



2011 / 2012

CATALOG

ELECTRICAL WIRING DEVICES
& ACCESSORIES

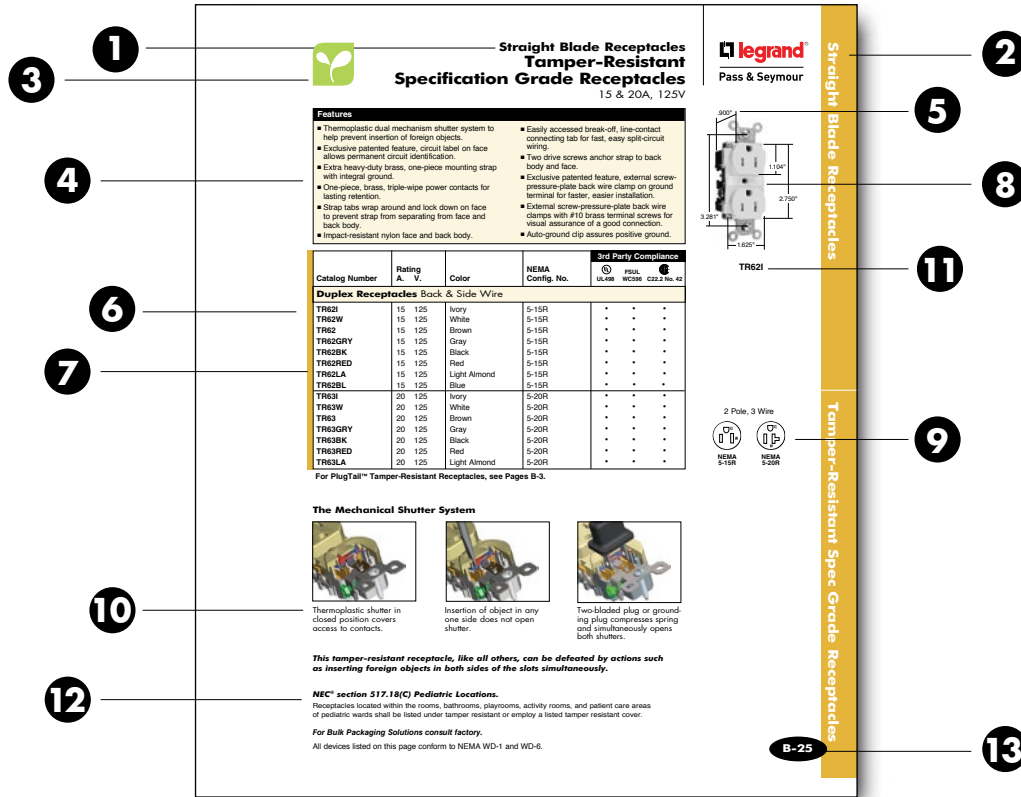
designed to be better.



Pass & Seymour

How this new catalog works for you.

Before we wrote a word or snapped a photo — we did the same thing we always do when designing new products: We **listened** to the folks who use them. The result is a document that works for you, whether you're a purchasing agent, distributor salesperson, electrician, or specifying engineer.



- Clear, sans-serif typefaces** remain legible after faxing and photocopying.
- Color-coded section pages** help you find products fast. Plus, product and section headings on every page.
- Energy-saving products** that reduce environmental impact and help control energy costs.
- Product Features** tell how our products work for you — fast!
- Dimensions overlay photos and line art.** No need to look in three different spots to get a "full picture" of the product.
- Key information at a glance:**
 - Features/Specs.
 - Canadian models
 - NEMA ratings/configurations
 - Dimensions
 - Catalog numbers
 - 3rd Party listings
 - Amperage/Voltage
 - Application notes
- Chart borders and dimension lines** are clear and easy to read, even after several duplications.
- Black & white, silhouetted product photos** for ready faxing and photocopying.
- NEMA configurations in 3 locations!** At beginning of catalog, in appropriate sections, and on pages with NEMA-applicable products.
- Additional information or accessory listing** for added convenience.
- Catalog numbers below product photos and line drawings** let you identify what you want by sight.
- NEC® requirements** called out near products help you keep current.
- Extra-large page numbers** for faster reference, especially during over-the-phone catalog searches.

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To make your job easier, Legrand/Pass & Seymour has gone to great lengths to ensure the accuracy of this catalog's data and graphics. Should you discover errors, please report them to us; we will gladly correct future editions.

The data and dimensions listed in the following pages are accurate as of the publishing date. Legrand/Pass & Seymour reserves the right to change the design, dimensions, materials, and manufacturing techniques of the products listed without notice. Therefore, you are encouraged to verify these characteristics before specifying, ordering, or installing these products.

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Pass & Seymour

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Innovative solutions that offer you more.

RESIDENTIAL SOLUTIONS

Today's homeowners demand more — and our complete residential line delivers. With new style that has any room or area looking good. Energy-saving solutions to help counter high utility rates. And fresh ideas to enhance safety. Check out our pace-setting residential solutions and you'll find everything you're looking for!

- Decorator-Style Wiring Devices and Wall Plates
- Screwless Wall Plates
- P&S Harmony™ Dimmers and Decorator Rotary Dimmers
- Digital Timers
- Vacancy and Occupancy Sensors
- Nightlight and Switch Combination Devices
- Tamper-Resistant Receptacles
- GFCIs with SafeLock™ Protection
- Home Locator Switches
- Weatherproof Receptacles and While-In-Use Covers
- Recessed Television Wall Boxes
- Surge Protective Receptacles



Recessed Television Wall Boxes

See Section N.

The most complete line of GFCIs

See Section C.



P&S Tamper-Resistant Receptacles feature an automatic shutter system to prevent kids from inserting objects. Our complete line covers all applications.

See Section B.

MEETS NATIONAL
ELECTRICAL CODE®
REQUIREMENTS





P&S Tamper-Resistant Nightlight Combinations include either a standard or GFCI receptacle. Add both safety and convenience!

See Sections B, C, D.



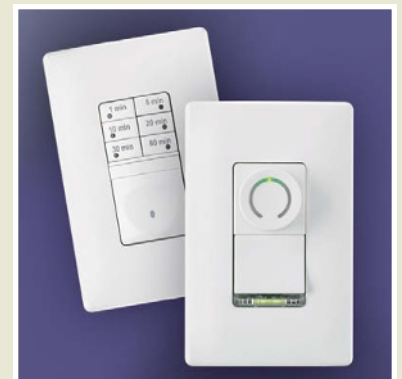
P&S Occupancy and Vacancy Sensors add safety, convenience and energy savings.

See Section L.

LIGHTING CONTROLS

When you're looking for quality energy-saving solutions, you'll find them in the broad line of P&S Lighting Controls. That includes many stylish dimmer and fan-speed control choices, vacancy and occupancy sensors, and timers.

See Sections L, M.



Learn more at www.legrand.us/passandseymour

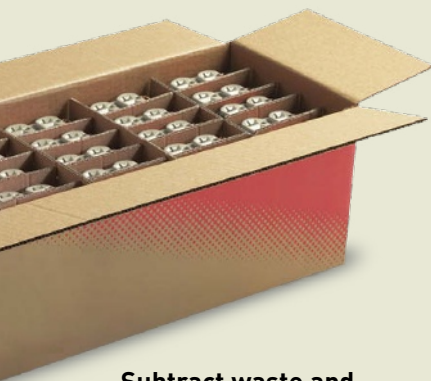


COMMERCIAL PRODUCTS



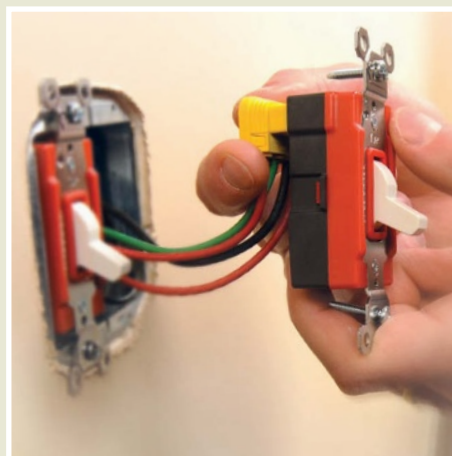
The full range of P&S Commercial devices is built with a quality look and feel. Built to be easy to install. And built to stand up to constant use. We engineer them to satisfy virtually every need. And every user.

- Specification Grade Receptacles
- P&S PlugTail™ Devices
- Specification Grade Switches
- GFCIs with SafeLock™ Protection
- Occupancy and Vacancy Sensors
- Surge Protecting and Isolated Ground Devices
- Hospital Grade Devices
- Straight Blade Plugs & Connectors
- Clamp-Lock™ Plugs & Connectors
- P&S Titan® Dimmers
- Fan Speed Controls
- Wall Plates



Subtract waste and add productivity with P&S bulk packaging solutions.

Consult factory.



P&S PlugTail Wiring Devices — the fastest, most reliable wiring device installation for any commercial job.

See Sections A, B.

Learn more at www.legrand.us/passandseymour

Working for you — to **increase productivity, reduce risk, and increase customer profitability and satisfaction.**

INDUSTRIAL DEVICES



Ground Continuity Monitoring Plugs and Connectors add job site safety.

See Sections G, H.



When we offered the first fusible mechanical interlock with visible blown-fuse indication, we helped plants avoid downtime. That's typical of the feature-rich P&S Industrial line. These rugged, reliable workhorses can take all the wear and tear industrial facilities can dish out.

- Straight Blade Plugs, Connectors and Receptacles
- Turnlok® Plugs, Connectors, Receptacles, Flanged Inlets and Outlets
- Flexcor® Wire Mesh Grips
- IEC Pin and Sleeve Devices
- Surge Protecting and Isolated Ground Devices
- Industrial Grade Switches
- Manual Controllers
- Mechanical Interlocks
- Safety Switches
- Ground Continuity Monitoring (GCM) Plugs and Connectors



IEC 309 Industrial Products for maximum durability and minimum downtime.

See Section J.


Together, let's try our best for

1 + 1 + 1

+ 1 + 1 ... =

LESS

... less environmental impact, less wasted energy.

Every day, in your professional life, installation after installation, you will have the power to contribute to energy saving while installing our solutions marked with this symbol .

Hence, you are able to help your customer save energy and reduce their environmental impact. Energy saving is the matter of everyone. Together, let's make our best for 1+1+1...=less.



HARMONY™ DIMMERS & FAN SPEED CONTROLS

Cut energy use in bathrooms and bedrooms by 40 to 50%

Comfort benefit:

P&S Harmony™ Dimmers combine P&S Decorator style and easy, ergonomic operation. They also offer the added convenience of separate ON/OFF control and a sliding lighting-level control — so you can turn lights on directly to any selected dimming level.



COMMERCIAL CEILING OCCUPANCY SENSOR

Reduce light usage 20 to 40%

Comfort benefit:

P&S commercial Ceiling Mount Occupancy Sensors monitor room occupancy and control the lights, saving energy and extending the lamp life. All models offer manually selected time intervals so it's easy to optimize operation to minimize electrical consumption.



7-BUTTON DIGITAL TIMER

Make energy savings automatic

Comfort benefit:

The P&S RT1 Timer provides maximum control, ease and convenience with push button time-to-OFF selection and a time-to-OFF interval of up to 60 minutes.

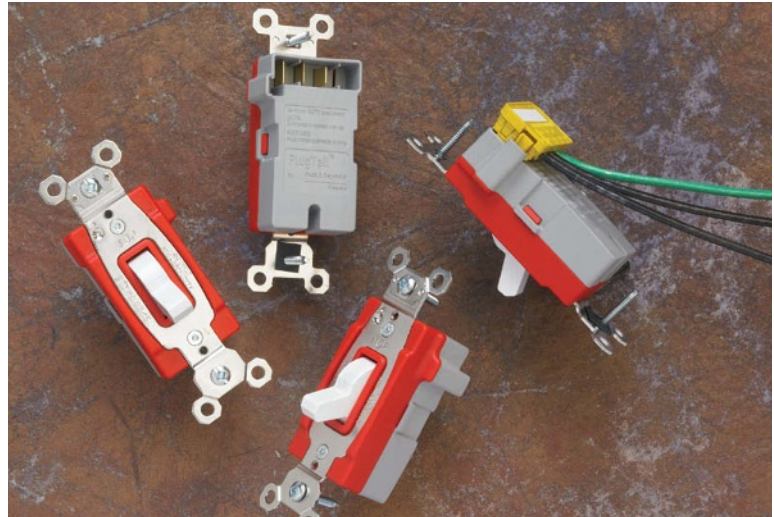


SWITCHES

 **legrand**[®]
Pass & Seymour

PlugTail™. The fastest, most consistent and reliable wiring devices – ever.

Factory-terminated devices and connectors mean that device installation is the same regardless of skill level of the installer. The UL-Listed connectors are keyed to ensure proper wiring installation into each device. The connector simply snaps into the back of the device – no fussing with wires, stripping, or tightening screws. PlugTail devices are finger safe with no exposed terminals, so taping is not required. Now device installation is a snap!



Readily installed in the plant or at the office — you can rely on all of our switches for years of quiet, trouble-free operation.

HP Conversion Table – Switches

15 Amp	1/2 Horsepower at 120VAC; 2 Horsepower at 240VAC
20 Amp	1 Horsepower at 120VAC; 2 Horsepower at 240VAC
30 Amp	2 Horsepower at 120VAC; 2 Horsepower at 240VAC

Index

Device	Rating	Page Number
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Pass & Seymour

Switches PlugTail™ Specification Grade Switches

Auto-ground clip
assures positive ground.

One-piece nickel-plated mounting strap for superior corrosion resistance.

Shallow design
for easier installation.

Heavy-duty bumpers
for quiet, smooth operation.

No exposed terminals create a finger-safe application before, during, and after installation.



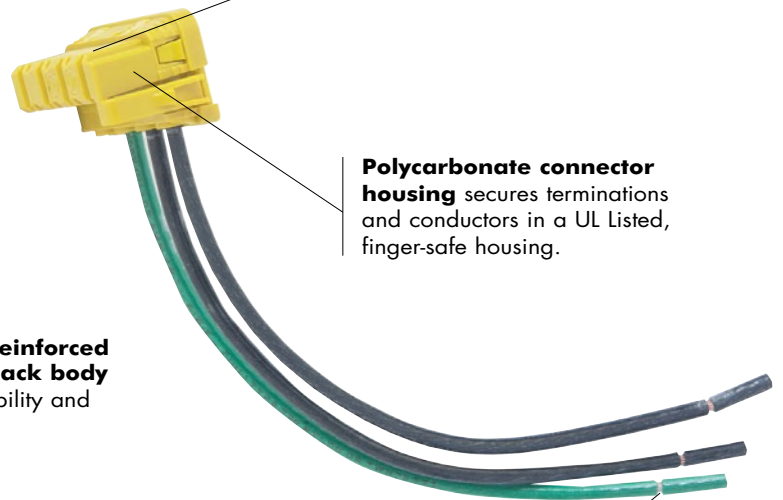
Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.



Glass-reinforced nylon back body for durability and strength.

Polycarbonate connector housing secures terminations and conductors in a UL Listed, finger-safe housing.



PT20AC1W

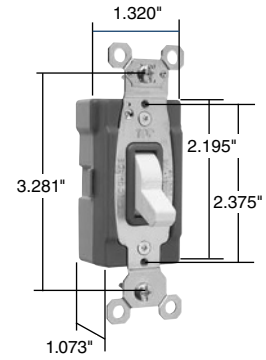
Pre-stripped connector leads fasten to conductors, easier than standard pigtailed.

Switches PlugTail™ Specification Grade Switches

15 & 20A, 120/277VAC



Catalog Number		Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Three-Way			cULus	FSUL	CSA
NEW Toggle Switches						
PT15AC1I	PT15AC3I	15 120/277	Ivory	•	•	•
PT15AC1W	PT15AC3W	15 120/277	White	•	•	•
PT15AC1	PT15AC3	15 120/277	Brown	•	•	•
PT15AC1GRY	PT15AC3GRY	15 120/277	Gray	•	•	•
PT15AC1RED	PT15AC3RED	15 120/277	Red	•	•	•
PT15AC1LA	PT15AC3LA	15 120/277	Light Almond	•	•	•
PT20AC1I	PT20AC3I	20 120/277	Ivory	•	•	•
PT20AC1W	PT20AC3W	20 120/277	White	•	•	•
PT20AC1	PT20AC3	20 120/277	Brown	•	•	•
PT20AC1GRY	PT20AC3GRY	20 120/277	Gray	•	•	•
PT20AC1RED	PT20AC3RED	20 120/277	Red	•	•	•
PT20AC1LA	PT20AC3LA	20 120/277	Light Almond	•	•	•
NEW Illuminated Toggle Switches						
PT15AC1CSL	PT15AC3CSL	15 120/277	Clear	•	•	•
PT15AC1ISL	PT15AC3ISL	15 120/277	Ivory	•	•	•
PT15AC1WSL	PT15AC3WSL	15 120/277	White	•	•	•
PT20AC1CSL	PT20AC3CSL	20 120/277	Clear	•	•	•
PT20AC1ISL	PT20AC3ISL	20 120/277	Ivory	•	•	•
PT20AC1WSL	PT20AC3WSL	20 120/277	White	•	•	•

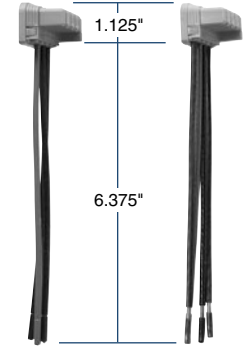


PT20AC1W



Available in 347VAC Canadian Catalog Numbers, add 347 to the end of the Catalog Number.
Example: PT15AC1W347. All Canadian Products have Combination Slotted/Robertson Head Brass Screws.

Catalog Number	Wire Type	Wire Length	Wire Colors
NEW PlugTail Connectors for Single Pole Switches 120/277VAC			
PTS6STR3	3 Wire Stranded	6"	Green, Black, Black
PTS6SOL3	3 Wire Solid	6"	Green, Black, Black
PTS6STR3277	3 Wire Stranded	6"	Green, Brown, Brown
PTS6SOL3277	3 Wire Solid	6"	Green, Brown, Brown
NEW PlugTail Connectors for Three-Way Switches 120/277VAC			
PTS6STR4	4 Wire Stranded	6"	Green, Red, Red, Black
PTS6SOL4	4 Wire Solid	6"	Green, Red, Red, Black
PTS6STR4277	4 Wire Stranded	6"	Green, Brown, Yellow, Yellow
PTS6SOL4277	4 Wire Solid	6"	Green, Brown, Yellow, Yellow



PTS6STR3 PTS6STR4

All PTS connectors are also available with WAGO connectors – add BP to the end of the catalog number.
Example: PTS6STR3BP. See Page A-14.

Catalog Number	Description
NEW PlugTail Jumper	
PTJ	PlugTail Cover for Rough In
PTJ5	PlugTail Cover for Rough In, 5-pack



PTJ



All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Switches

Industrial Extra Heavy-Duty Specification Grade Switches

Auto-ground clip
assures positive ground.

Shallow design for
easier installation.

One-piece nickel-plated steel strap
with integral ground.

Glass-reinforced nylon back body for superior
durability and strength.

Heavy-duty bumpers
for quiet, smooth operation.

Locking support provides
resistance to face and back
body separation.

Oversized silver alloy contacts for long life and
better heat dissipation.

Side and external screw-pressure-plate back wire with #14 – #10 AWG
copper or copper-clad wire.

Heavy-duty, brass alloy, one-piece contact arm virtually
eliminates contact bounce.

Grounding terminal is standard
with screw-pressure-plate back wire.



PS20AC1LA

Cam control and spring actuator
for positive “makes and breaks.”

Switches

Industrial Extra Heavy-Duty Specification Grade Switches

15, 20 & 30A, 120, 277 & 120/277VAC

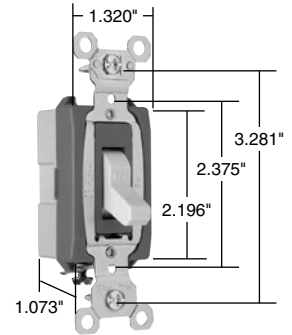


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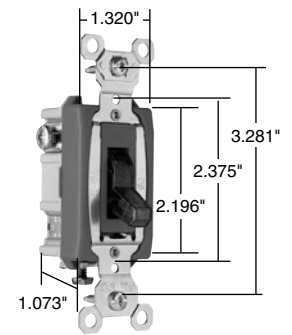
Switches

Features

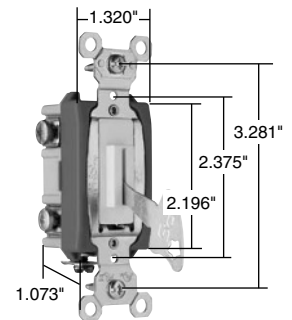
- Heavy-gauge one-piece copper alloy contact arm virtually eliminates contact bounce.
 - Cam controls fast "make" and positive "break" to minimize arcing.
 - Heavy-duty bumper pads for quiet operation.
 - High strength thermoplastic polycarbonate toggle.
 - Back body made of glass-reinforced nylon.
 - Locking support provides resistance to face and back body separation.
 - Oversized silver alloy contacts for long life and better heat dissipation.
- Grounding terminal is standard.
 - Shallow design for ease of installation.
 - Strap nickel-plated steel with integral ground.
 - Auto-ground clip assures positive ground.



15 & 20 Amp*



15 & 20 Amp Lighted & Pilot Lighted*



Locking*

*30AC series is 1.437" wide

Lock Switch Replacement Keys
(One key furnished with each switch)



500K
Fits new Switches



1498



1498-NT
Fits Switches manufactured 1976-present

Fits Switches manufactured before 1976

All devices listed on this page conform to NEMA WD-1 and WD-6.

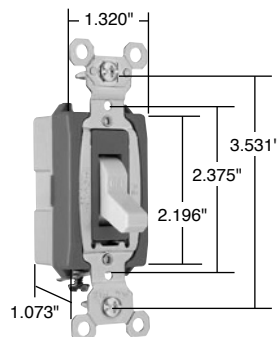
Catalog Number				Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way			UL	FSUL	CS
Toggle Switches Back & Side Wire								
PS15AC1I	PS15AC2I	PS15AC3I	PS15AC4I	15 120/277	Ivory	•	•	•
PS15AC1W	PS15AC2W	PS15AC3W	PS15AC4W	15 120/277	White	•	•	•
PS15AC1	PS15AC2	PS15AC3	PS15AC4	15 120/277	Brown	•	•	•
PS15AC1GRY	PS15AC2GRY	PS15AC3GRY	PS15AC4GRY	15 120/277	Gray	•	•	•
PS15AC1LA	PS15AC2LA	PS15AC3LA	PS15AC4LA	15 120/277	Light Almond	•	•	•
PS20AC1I	PS20AC2I	PS20AC3I	PS20AC4I	20 120/277	Ivory	•	•	•
PS20AC1W	PS20AC2W	PS20AC3W	PS20AC4W	20 120/277	White	•	•	•
PS20AC1	PS20AC2	PS20AC3	PS20AC4	20 120/277	Brown	•	•	•
PS20AC1GRY	PS20AC2GRY	PS20AC3GRY	PS20AC4GRY	20 120/277	Gray	•	•	•
PS20AC1BK	PS20AC2BK	PS20AC3BK	PS20AC4BK	20 120/277	Black	•	•	•
PS20AC1RED	PS20AC2RED	PS20AC3RED	PS20AC4RED	20 120/277	Red	•	•	•
PS20AC1LA	PS20AC2LA	PS20AC3LA	PS20AC4LA	20 120/277	Light Almond	•	•	•
PS30AC1I	PS30AC2I	PS30AC3I		30 120/277	Ivory	•	•	•
PS30AC1W	PS30AC2W			30 120/277	White	•	•	•
PS30AC1	PS30AC2	PS30AC3		30 120/277	Brown	•	•	•
Lighted Toggle Switches (Lighted when OFF) Back & Side Wire								
PS15AC1CSL		PS15AC3CSL		15 120/277	Clear	•	•	•
PS15AC1ISL		PS15AC3ISL		15 120/277	Ivory	•	•	•
PS15AC1WSL		PS15AC3WSL		15 120/277	White	•	•	•
PS20AC1CSL		PS20AC3CSL		20 120/277	Clear	•	•	•
PS20AC1ISL		PS20AC3ISL		20 120/277	Ivory	•	•	•
PS20AC1WSL		PS20AC3WSL		20 120/277	White	•	•	•
PS20AC1LASL		PS20AC3LASL		20 120/277	Light Almond	•	•	•
Pilot Lighted Switches (Lighted when ON) Back & Side Wire								
PS15AC1CPL		PS15AC3CPL		15 120	Clear	•	•	•
PS15AC1RPL		PS15AC3RPL		15 120	Red	•	•	•
PS20AC1CPL		PS20AC3CPL		20 120	Clear	•	•	•
PS20AC1CPL7				20 277	Clear	•	•	•
PS20AC1RPL		PS20AC3RPL		20 120	Red	•	•	•
PS20AC1RPL7		PS20AC3RPL7		20 277	Red	•	•	•
	PS20AC2CPL			20 120/277	Clear	•	•	•
	PS20AC2RPL			20 120/277	Red	•	•	•
PS30AC1RPL		PS30AC3RPL		30 120	Red	•	•	•
	PS30AC2RPL			30 120/277	Red	•	•	•
Lock Switches (Key can be removed in both positions) Back & Side Wire								
PS15AC1L		PS15AC3L		15 120/277	Gray	•	•	•
PS20AC1IL	PS20AC2IL	PS20AC3IL	PS20AC4IL	20 120/277	Ivory	•	•	•
PS20AC1WL	PS20AC2WL	PS20AC3WL	PS20AC4WL	20 120/277	White	•	•	•
PS20AC1L	PS20AC2L	PS20AC3L		20 120/277	Gray	•	•	•
PS20AC1REDL		PS20AC3REDL	PS20AC4REDL	20 120/277	Red	•	•	•
PS20AC1LAL	PS20AC2LAL	PS20AC3LAL	PS20AC4LAL	20 120/277	Light Almond	•	•	•

For Bulk Packaging Solutions consult factory.

Industrial EHD Specification Grade Switches



Pass & Seymour



15 & 20 Amp
Canadian 347VAC

Switches

Extra Heavy-Duty Specification Grade & Security Switches

15 & 20A, 347VAC; 20A, 120/277VAC

Features

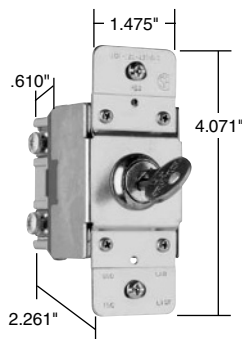
- External screw-pressure-plate back and side wired. Accepts #14 – #10 AWG copper or copper-clad conductors.
- Heavy-gauge one-piece copper alloy contact arm virtually eliminates contact bounce.
- Cam controls fast “make” and positive “break” to minimize arcing.
- Heavy-duty bumper pads for quiet operation.
- High strength thermoplastic polycarbonate toggle.
- Back body made of glass-reinforced nylon.
- Locking support provides resistance to face and back body separation.
- Oversized silver alloy contacts for long life and better heat dissipation.
- Grounding terminal is standard.
- Shallow design for ease of installation.
- Strap nickel-plated steel with integral ground.
- Auto-ground clip assures positive ground.

Catalog Number		Rating A. VAC	Color	3rd Party Compliance
Single Pole	Three-Way			UL C22.2 111
347VAC Toggle Switches Back & Side Wire				
PS371510I	PS371530I	15 347	Ivory	•
PS371510W	PS371530W	15 347	White	•
PS371510	PS371530	15 347	Brown	•
PS371510GRY	PS371530GRY	15 347	Gray	•
PS371510BK	PS371530BK	15 347	Black	•
PS371510RED	PS371530RED	15 347	Red	•
PS372010I	PS372030I	20 347	Ivory	•
PS372010W	PS372030W	20 347	White	•
PS372010	PS372030	20 347	Brown	•
PS372010GRY	PS372030GRY	20 347	Gray	•
PS372010BK	PS372030BK	20 347	Black	•
PS372010RED	PS372030RED	20 347	Red	•
PS372010LA	PS372030LA	20 347	Light Almond	•
PS372010L	PS372030L	20 347	Gray, Locking	•

* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.

Features

- Back and side wired. Accepts #14 – #10 AWG.
- Operated by cam lock for maximum security in critical areas.
- Recommended for tamper-proof installation in schools, public housing, trailer parks, freight yards, etc.
- Uses same key as Cat.# 4600 cast enclosure.
- Key can be removed in both positions.



Security Switch

Catalog Number				Rating A. VAC	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way		UL UL20	FSUL WS896	CS C22.2 55
Security Switches Back & Side Wire							
PS20AC1KL	PS20AC2KL	PS20AC3KL	PS20AC4KL	20 120/277	•	•	•
PS372010KL				20 347	•		•

* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.

Stainless Steel Plate for PS20ACKL Switches Single Gang – SS717, Double Gang – SS727.

For custom combinations specify opening Style No. 302.

Catalog Number 4609 Security Switch Replacement Keys for PS20ACKL Switches (2 keys furnished with each switch).

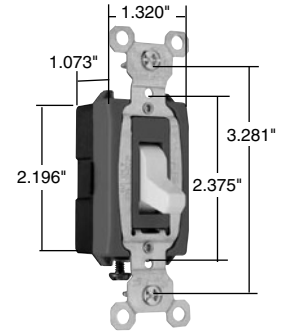
Switches Hard Use & Commercial Specification Grade Switches

15 & 20A, 120/277VAC



Pass & Seymour

Features	
<ul style="list-style-type: none"> ■ One-piece brass alloy contact arm for reliable electrical performance. ■ One-piece steel strap with integral ground is plated for corrosion resistance. ■ High strength thermoplastic polycarbonate toggle resists breaking and chipping under heavy abuse. ■ Heavy-duty toggle bumpers for smooth and quiet operation. ■ Back body made of glass-reinforced nylon. ■ Locking support provides resistance to face and back body separation. 	<ul style="list-style-type: none"> ■ Available with side wire or external screw-pressure-plate back and side wire models capable of accepting #14 – #10 AWG copper or copper-clad wire. ■ Cam designed for fast make with positive break action to minimize arcing and prolong switch life. ■ Oversized silver alloy contacts for longer dependable switch life. ■ Tri-drive terminal and mounting screws.



15 & 20 Amp

Catalog Number				Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Double Pole	Three-Way	Four-Way			UL UL20	FSUL WS896	C22.2 C22.2 111
Hard Use Specification Grade Back & Side Wire								
CSB15AC1I	CSB15AC2I	CSB15AC3I	CSB15AC4I	15 120/277	Ivory	•	•	•
CSB15AC1W	CSB15AC2W	CSB15AC3W	CSB15AC4W	15 120/277	White	•	•	•
CSB15AC1	CSB15AC2	CSB15AC3	CSB15AC4	15 120/277	Brown	•	•	•
CSB15AC1GRY	CSB15AC2GRY	CSB15AC3GRY	CSB15AC4GRY	15 120/277	Gray	•	•	•
CSB15AC1LA	CSB15AC2LA	CSB15AC3LA	CSB15AC4LA	15 120/277	Light Almond	•	•	•
CSB20AC1I	CSB20AC2I	CSB20AC3I	CSB20AC4I	20 120/277	Ivory	•	•	•
CSB20AC1W	CSB20AC2W	CSB20AC3W	CSB20AC4W	20 120/277	White	•	•	•
CSB20AC1	CSB20AC2	CSB20AC3	CSB20AC4	20 120/277	Brown	•	•	•
CSB20AC1BK		CSB20AC3BK		20 120/277	Black	•	•	•
CSB20AC1GRY	CSB20AC2GRY	CSB20AC3GRY	CSB20AC4GRY	20 120/277	Gray	•	•	•
CSB20AC1LA	CSB20AC2LA	CSB20AC3LA	CSB20AC4LA	20 120/277	Light Almond	•	•	•

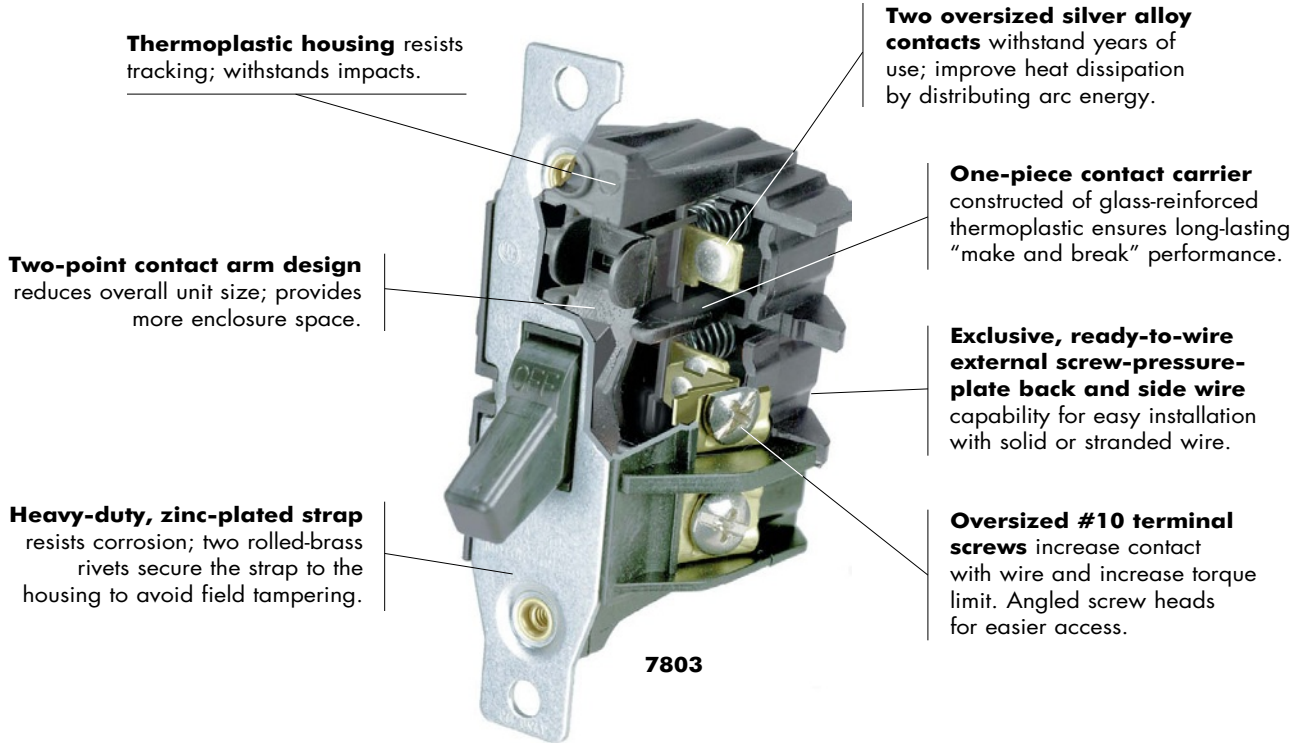
Catalog Number		Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Three-Way			UL UL20	FSUL WS896	C22.2 C22.2 111
Commercial Specification Grade Side Wire						
CS15AC1I	CS15AC3I	15 120/277	Ivory	•	•	•
CS15AC1W	CS15AC3W	15 120/277	White	•	•	•
CS15AC1	CS15AC3	15 120/277	Brown	•	•	•
CS15AC1GRY	CS15AC3GRY	15 120/277	Gray	•	•	•
CS15AC1BK	CS15AC3BK	15 120/277	Black	•	•	•
CS15AC1LA	CS15AC3LA	15 120/277	Light Almond	•	•	•
CS20AC1I	CS20AC3I	20 120/277	Ivory	•	•	•
CS20AC1W	CS20AC3W	20 120/277	White	•	•	•
CS20AC1	CS20AC3	20 120/277	Brown	•	•	•
CS20AC1GRY	CS20AC3GRY	20 120/277	Gray	•	•	•
CS20AC1LA	CS20AC3LA	20 120/277	Light Almond	•	•	•

For Bulk Packaging Solutions consult factory.



Pass & Seymour

Switches Manual Controllers



NEMA Type Enclosures

NEMA Type 1 Enclosures – Intended for indoor use primarily to provide a degree of protection against limited amounts of falling dirt in locations where unusual service conditions do not exist.

NEMA Type 7 Enclosures – Intended for indoor use in locations classified as Class 1, Group A, B, C, or D, as defined in the National Electrical Code. They shall be capable of withstanding the pressures resulting from an internal explosion of specified gases, and contain such an explosion sufficient that an explosive gas-air mixture existing in the atmosphere surrounding the enclosure will not be ignited. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting explosive gas-air mixtures in the surrounding atmosphere. Enclosures shall meet explosion, hydrostatic, and temperature design tests.

NEMA Type 3R Enclosures – Intended for outdoor use primarily to provide a degree of protection against rain and sleet; and to be undamaged by the formation of ice on the enclosure. They are not intended to provide protection against conditions such as internal condensation, or internal icing.

NEMA Type 9 Enclosures – Intended for indoor use in locations classified as Class II, Groups E, F, or G, as defined in the National Electrical Code. They shall be capable of preventing the entrance of dust. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting or discoloring dust on the enclosure or igniting dust-air mixtures in the surrounding atmosphere. Enclosures shall meet dust penetration and temperature design tests, and aging of gaskets (if used).

Switches Manual Controllers

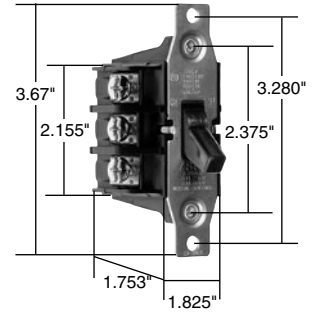
30A, 1Ø & 3Ø



Pass & Seymour

Features — 7802 & 7803

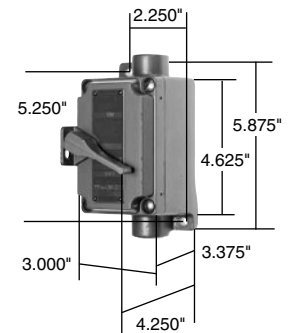
- High horsepower rating of 20HP.
- Compact design.
- Gull-wing shaped brass terminal pressure clamps.
- Constructed of glass-reinforced thermoplastic.
- Two-point contact arms.
- One-piece contact carrier.
- UL508 and cULus Listing of individual device and assembled device within enclosure.
- Heavy-duty zinc-plated steel strap.
- Two brass rivets secure strap to housing.
- External screw-pressure-plate back and side wire terminal screws unstaked for use with ring terminals.
- Oversized silver alloy contacts.
- 2-3/4" hubs (7812EX and 7813EX).
- 2-1/2" knockouts on back and 2-1/2"-3/4" knockouts on top and bottom (7812P, 7813P, 7806P).
- 2-1/2" knockouts on bottom and back (7832 and 7833).



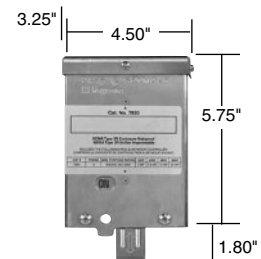
**7802
7803**



**7812P
7813P**



**7812EX
7813EX**



**7832
7833**

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
7802	Double Pole, Single Phase AC Manual Motor Controller (No overload protection)	General Use 30	600 max.	2 3 7.5 10	120 240 480 600
7802MD	7802, See Footnote 1	Same as 7802			
7812P	7802 in a NEMA 1 Enclosure	Same as 7802			
7812PMD	7812P, See Footnote 1	Same as 7802			
7812EX	7802 in a NEMA 7 and 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G	Same as 7802			
7832	7802 in a NEMA 3R Enclosure	Same as 7802			
7832MD	7832, See Footnote 1	Same as 7802			
Three Pole, Three Phase					
7803	Three Pole, Three Phase AC Manual Motor Controller (No overload protection)	General Use 30	600 max.	3 7.5 10 20	120 240 480 600
7803MD	7803, See Footnote 1	Same as 7803			
7813P	7803 in a NEMA 1 Enclosure	Same as 7803			
7813PMD	7813-P, See Footnote 1	Same as 7803			
7813EX	7803 in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G	Same as 7803			
7833	7803 in a NEMA 3R Enclosure	Same as 7803			
7833MD	7833, See Footnote 1	Same as 7803			

7806P NEMA 1 Black Nylon Enclosure with 1/2" and 3/4" knockouts at each end.

7801P Handle Locking Guard has opening for padlock to secure control in either ON or OFF position.

7830 NEMA 3R Aluminum Enclosure.

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

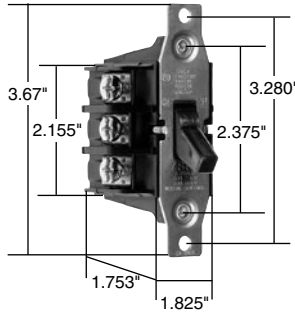
Footnote:

1. Suitable as Motor Disconnect – 10KA @ 600VAC, 30A max. Class J Fuse.



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Switches Manual Controllers

40A, 1 ϕ & 3 ϕ 7842
7843

Features — 7842 & 7843

- High horsepower rating of 20HP.
- Compact design.
- Gull-wing shaped brass terminal pressure clamps.
- Constructed of glass-reinforced thermoplastic.
- Two-point contact arms.
- One-piece contact carrier.
- Heavy-duty yellow chromate plated steel strap.
- Two brass rivets secure strap to housing.
- External screw-pressure-plate back and side wire terminal screws unstaked for use with ring terminals.
- Oversized silver alloy contacts.
- UL508 and cULus Listing of individual device and assembled device within enclosure.

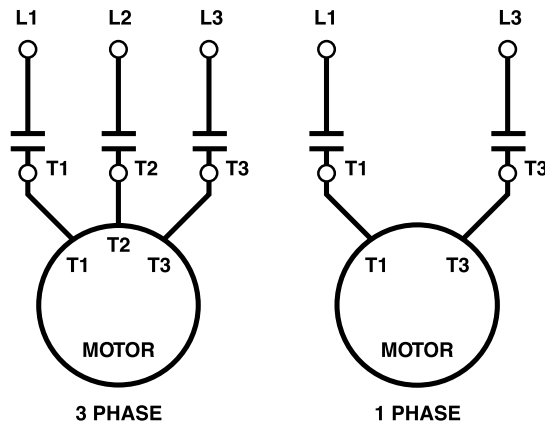
Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
7842	Double Pole, Single Phase AC Manual Motor Controller (No overload protection)	40	600 max.	2 5 10 15	120 240 480 600
7842MD	7842, See Footnote 2	same as 7842			
Three Pole, Three Phase					
7843	Three Pole, Three Phase AC Manual Motor Controller (No overload protection)	40	600 max.	3 7.5 15 20	120 240 480 600
7843MD	7843, See Footnote 2	same as 7843			

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

Footnote:

2. Suitable as Motor Disconnect – 10KA @ 600VAC, 60A max. Class J Fuse or 100A max. Ferraz Shawmut HSJ Fuse.

CATALOG NO.	PHASE	POLE
7802 or 7842	1	2
7803 or 7843	3	3



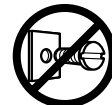
RATINGS

RESISTANCE				
7802 / 7803	30 AMP	600 VAC MAX.		
7842 / 7843	40 AMP	600 VAC MAX.		
MANUAL MOTOR CONTROLLER				
VAC	30A		40A	
	1 PHASE HP	3 PHASE HP	1 PHASE HP	3 PHASE HP
120	2	3	2	3
240	3	7.5	5	7.5
480	7.5	10	10	15
600	10	20	15	20

USE 60 / 75°C WIRING
TORQUE TERMINAL SCREWS
TO 16 IN. LBS.



NO ALUMINUM

DO NOT
REMOVE SCREWS
FROM 30A DEVICES

Switches Manual Controllers

60A NEMA 3R Manual Controller
20 & 30A 1ø



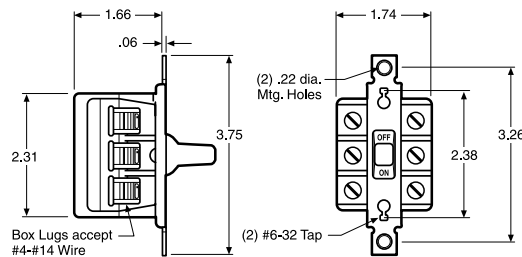
Pass & Seymour

Features	
<ul style="list-style-type: none"> High horsepower rating, up to 3 HP for heavy duty applications. Compact design provides ease of installation. Box lug terminals. Single piece moveable and stationary contact arms with oversized silver cadmium buttons provides excellent continuity and long life. Made in USA. 	<ul style="list-style-type: none"> Wire pockets and thick wall arc barriers. Cold-rolled steel NEMA 3R enclosure with polyester urethane finish conforms to OSHA lockout requirements. Type 3R enclosure has 2-1/2", 3/4" and 1" concentric knockouts on bottom. Accepts #4 AWG. cULus listed.



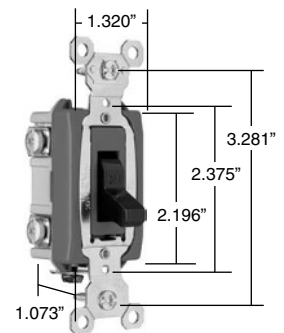
7863R

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole Manual Motor Controller					
7862R	Double Pole AC Manual Motor Controller in a NEMA 3R Enclosure	60	600 max.	3 5 15 15	120 240 480 600
7862	Double Pole AC Manual Motor Controller	60	600 max.	Same as 7862R	
Three Pole Manual Motor Controller					
7863R	Three Pole AC Manual Motor Controller in a NEMA 3R Enclosure	60	600 max.	5 10 20 30	120 240 480 600
7863	Three Pole AC Manual Motor Controller	60	600 max.	Same as 7863R	
NEMA 3R Enclosure					
7860	NEMA 3R Enclosure for 7862 & 7863				



Features	
<ul style="list-style-type: none"> Oversize silver contacts for long life and better heat dissipation. Single phase switches are side wired with #14 – #10 AWG copper or copper-clad conductors. 	<ul style="list-style-type: none"> Shallow design for ease of installation. 2-3/4" hubs (HP30EX).

Catalog Number	Description	Rating			
		A.	VAC	HP	VAC
Double Pole, Single Phase					
PS20AC2HP	Double Pole, Single Phase AC Manual Motor Starting Switch (No overload protection)	20	120/277	1 2	120 240
PS30AC2HP	Double Pole, Single Phase AC Manual Motor Starting Switch (No overload protection)	30	120/277	1 2	120 240
HP30EX	PS30AC2HP in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G	Same as PS30AC2HP			



PS20AC2HP
PS30AC2HP

All devices listed on this page conform to NEMA WD-1 and WD-6.

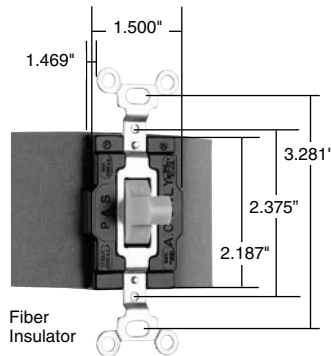


Pass & Seymour

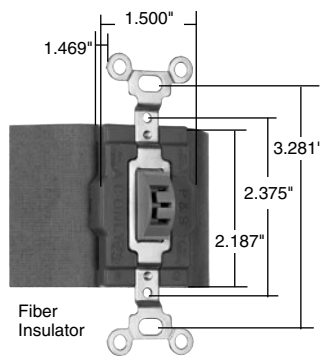
Switches Manual Controllers

15, 20 & 30A, 120/277VAC – Maintained Contact

15, 20 & 30A, 120/277VAC – Momentary Contact

Fiber
Insulator

**Maintained and
Momentary Contact**

Fiber
Insulator

Locking

Applications

For ON-OFF control of motors on small machine tools, pumps, fans and air conditioning equipment that require heavy-duty AC Double Throw Center OFF controls.

Features

- Oversized silver alloy contacts for long life and better heat dissipation.
- Side wired terminals accept #14 – #10 AWG copper or copper-clad conductors.
- Fiber terminal insulation barriers standard.
- Can be mounted in standard device boxes or in NEMA 1 sheet steel enclosures.
- Bodies, covers and toggles molded of durable nylon.
- Single Pole-Double Throw and Double Pole-Double Throw.
- Locking Switches supplied with one 1498 NT key.
- Normally open.

Catalog Number		Rating		Color
S.P.D.T.	D.P.D.T.	A.	VAC	
Maintained Contact Three Position – Two Circuit, Center Off				
1221I	1222I	15	120/277	Ivory
1221W	1222W	15	120/277	White
1221	1222	15	120/277	Brown
1221LA		15	120/277	Light Almond
1221L	1222L	15	120/277	Locking
1225I	1226I	20	120/277	Ivory
1225W	1226W	20	120/277	White
1225	1226	20	120/277	Brown
1225GRY		20	120/277	Gray
1225LA		20	120/277	Light Almond
1225L	1226L	20	120/277	Locking
1227I	1228I	30	120/277	Ivory
1227	1228	30	120/277	Brown
Maintained Contact Either Direction Two Position, No Center Off				
1275	1276	30	120/277	Brown
Momentary Contact Either Direction Three Position, Center Off				
1250I		15	120/277	Ivory
1250W		15	120/277	White
1250		15	120/277	Brown
1250GRY		15	120/277	Gray
1250RED		15	120/277	Red
1250L		15	120/277	Locking
1251I		20	120/277	Ivory
1251W		20	120/277	White
1251		20	120/277	Brown
1251GRY		20	120/277	Gray
1251LA		20	120/277	Light Almond
1251L		20	120/277	Locking
	1256I	30	120/277	Ivory
	1256W	30	120/277	White
1255	1256	30	120/277	Brown
1255L	1256L	30	120/277	Locking

Catalog Number	Description
Lock Switch Replacement Keys	
1498	Fits switches manufactured before 1976.
1498NT	Fits switches manufactured between 1976-present.

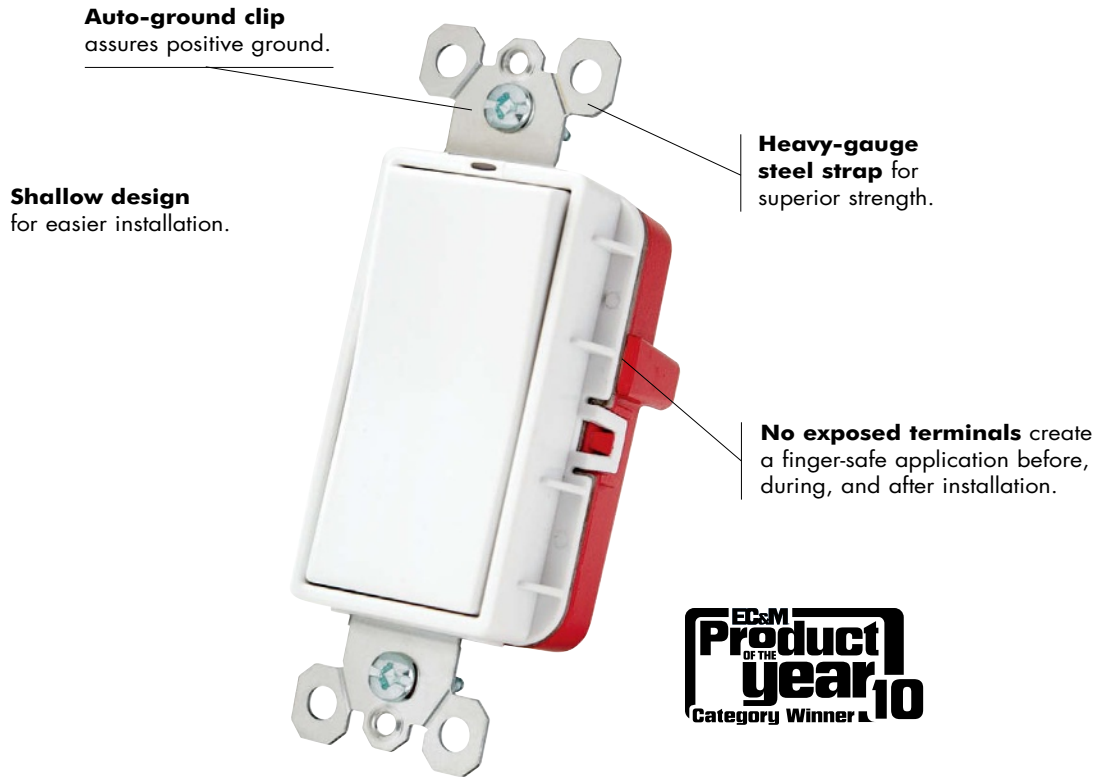
HP Conversion Table

1221 Series		1250 Series	
15 Amp	1/2 Horsepower at 120VAC 2 Horsepower at 240VAC	15 Amp	1/2 Horsepower at 120VAC 2 Horsepower at 240VAC
20 Amp	1 Horsepower at 120VAC 2 Horsepower at 240VAC	20 Amp	1 Horsepower at 120VAC 2 Horsepower at 240VAC
30 Amp	2 Horsepower at 120VAC 2 Horsepower at 240VAC	30 Amp	2 Horsepower at 120VAC 2 Horsepower at 240VAC

UL Listed.
CSA Certified.
All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches PlugTail™ Specification Grade Decorator Switches

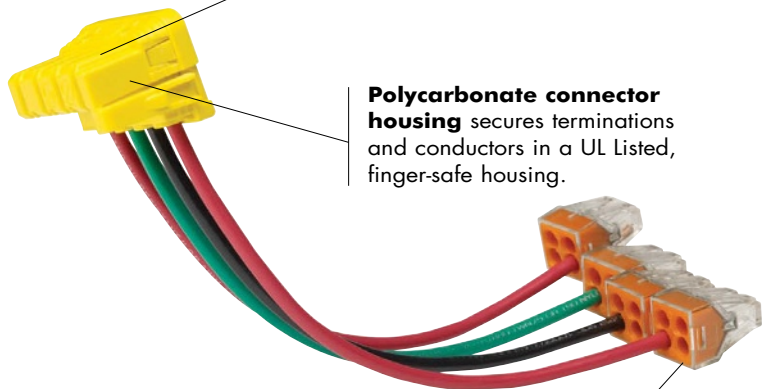
legrand®
Pass & Seymour



Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.



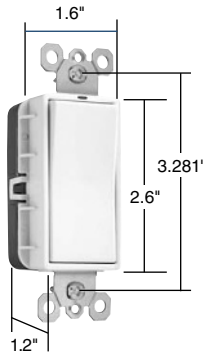
Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.



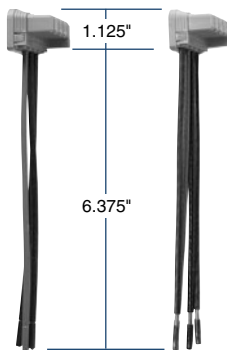
Switches

PlugTail™ Specification Grade Decorator Switches

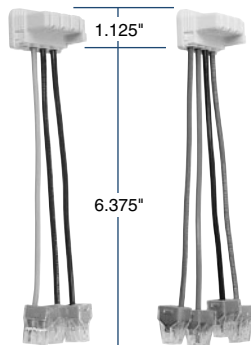
15 & 20A, 120/277VAC



PT2626W



PTS6STR3 PTS6STR4



PTS6STR3BP PTS6STR4BP



NEW

Catalog Number		Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Three-Way			UL20	FSUL WS896	CSB C22.2 111
Decorators Switches						
PT2601I	PT2603I	15 120/277	Ivory	•	•	•
PT2601W	PT2603W	15 120/277	White	•	•	•
PT2601	PT2603	15 120/277	Brown	•	•	•
PT2601GRY	PT2603GRY	15 120/277	Gray	•	•	•
PT2601RED	PT2603RED	15 120/277	Red	•	•	•
PT2601BK	PT2603BK	15 120/277	Black	•	•	•
PT2601LA	PT2603LA	15 120/277	Light Almond	•	•	•
PT2621I	PT2623I	20 120/277	Ivory	•	•	•
PT2621W	PT2623W	20 120/277	White	•	•	•
PT2621	PT2623	20 120/277	Brown	•	•	•
PT2621GRY	PT2623GRY	20 120/277	Gray	•	•	•
PT2621RED	PT2623RED	20 120/277	Red	•	•	•
PT2621BK	PT2623BK	20 120/277	Black	•	•	•
PT2621LA	PT2623LA	20 120/277	Light Almond	•	•	•
Illuminated Decorator Switches						
PT2625I	PT2626I	20 120/277	Ivory	•	•	•
PT2625W	PT2626W	20 120/277	White	•	•	•
PT2625BK	PT2626BK	20 120/277	Black	•	•	•
PT2625LA	PT2626LA	20 120/277	Light Almond	•	•	•

Available in 347VAC Canadian Catalog Numbers, add 347 to the end of the Catalog Number.

Example: PT2601W347. All Canadian Products have Combination Slotted/Robertson Head Brass Screws.

NEW

Catalog Number	Wire Type	Wire Length	Wire Colors
PlugTail Connectors for Single Pole Switches			
PTS6STR3	3 Wire Stranded	6"	Green, Black, Black
PTS6SOL3	3 Wire Solid	6"	Green, Black, Black
PTS6STR3277	3 Wire Stranded	6"	Green, Brown, Brown
PTS6SOL3277	3 Wire Solid	6"	Green, Brown, Brown
PlugTail Connectors for Three-Way Switches			
PTS6STR4	4 Wire Stranded	6"	Green, Red, Red, Black
PTS6SOL4	4 Wire Solid	6"	Green, Red, Red, Black
PTS6STR4277	4 Wire Stranded	6"	Green, Brown, Yellow, Yellow
PTS6SOL4277	4 Wire Solid	6"	Green, Brown, Yellow, Yellow
PlugTail Connectors for Single Pole Switches With WAGO Connectors			
PTS6STR3BP	3 Wire Stranded	6"	Green, Black, Black
PTS6SOL3BP	3 Wire Solid	6"	Green, Black, Black
PTS6STR3277BP	3 Wire Stranded	6"	Green, Brown, Brown
PTS6SOL3277BP	3 Wire Solid	6"	Green, Brown, Brown
PlugTail Connectors for Three-Way Switches With WAGO Connectors			
PTS6STR4BP	4 Wire Stranded	6"	Green, Red, Red, Black
PTS6SOL4BP	4 Wire Solid	6"	Green, Red, Red, Black
PTS6STR4277BP	4 Wire Stranded	6"	Green, Brown, Yellow, Yellow
PTS6SOL4277BP	4 Wire Solid	6"	Green, Brown, Yellow, Yellow

All PTS Connectors are 120/277VAC

NEW

Catalog Number	Description
PlugTail Jumper	
PTJ	PlugTail Cover for Rough In
PTJ5	PlugTail Cover for Rough In, 5-pack



PTJ

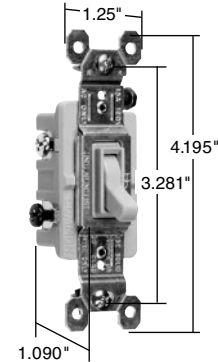
All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches TradeMaster® Grounding Toggle Switches

15A, 120VAC



Features	
<ul style="list-style-type: none"> Thermoplastic toggle and frame. Extra-long strap. High-impact resistant construction. Side wire #12 and #14 AWG; push wire #14 AWG. 	<ul style="list-style-type: none"> Tri-drive ground, terminal and mounting screws. Easy-access green hex head ground screw. Smooth, quiet toggle action.



6631G

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	C22.2 111
Single Pole Toggle Switches Grounding				
660IG*	15 120	Ivory	•	•
660WG*	15 120	White	•	•
660G*	15 120	Brown	•	•
660BKG	15 120	Black	•	•
660LAG*	15 120	Light Almond	•	•
Single Pole Toggle Switches Grounding (Without Ears)				
660IGMH	15 120	Ivory	•	•
660WGMH	15 120	White	•	•
660GMH	15 120	Brown	•	•
NEW NAFTA-Compliant Single Pole Toggle Switches Grounding				
660NAIG	15 120	Ivory	•	•
660NAWG	15 120	White	•	•
660NAG	15 120	Brown	•	•
660NABKG	15 120	Black	•	•
660NALAG	15 120	Light Almond	•	•
Three-Way Toggle Switches Grounding				
663IG**	15 120	Ivory	•	•
663WG**	15 120	White	•	•
663G**	15 120	Brown	•	•
663BKG	15 120	Black	•	•
663LAG**	15 120	Light Almond	•	•
NEW NAFTA-Compliant Three-Way Toggle Switches Grounding				
663IG	15 120	Ivory	•	•
663WG	15 120	White	•	•
663G	15 120	Brown	•	•
663BKG	15 120	Black	•	•
663LAG	15 120	Light Almond	•	•
Four-Way Toggle Switches Grounding				
664IG	15 120	Ivory	•	•
664WG	15 120	White	•	•
664G	15 120	Brown	•	•
664BKG	15 120	Black	•	•
664LAG	15 120	Light Almond	•	•
* 664ICN	15 120	Ivory	•	•
* 664WCN	15 120	White	•	•
* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.				
NEW NAFTA-Compliant Four-Way Toggle Switches Grounding				
664IG	15 120	Ivory	•	•
664WG	15 120	White	•	•
664G	15 120	Brown	•	•
664BKG	15 120	Black	•	•
664LAG	15 120	Light Almond	•	•

NAFTA-Compliant Switches are ideal for use on projects subject to the provisions of the Buy American Act.

All devices listed on this page conform to NEMA WD-1 and WD-6.

*Available in bulk packs of 120. Add "U" to end of Catalog Number. Example: 660WGU.
 **Available in bulk packs of 90. Add "U" to end of Catalog Number. Example: 663WGU.

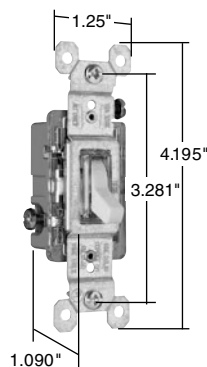


Pass & Seymour

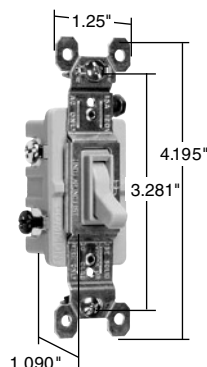
Switches

TradeMaster® Grounding Illuminated & Self-Grounding Toggle Switches

15A, 120VAC



660ISLG



663SIG

Features

- Thermoplastic toggle and frame.
- Extra-long strap.
- High-impact resistant construction.
- Side wire #12 and #14 AWG.
- Push wire #14 AWG.
- Tri-drive ground, terminal and mounting screws.
- Easy-access green hex head ground screw.
- Smooth, quiet toggle action.
- Self-grounding models provide automatic ground clip.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	CSA C22.2 111
Single Pole Illuminated Toggle Switches Grounding (Lighted when OFF)				
660ISLG	15 120	Ivory	•	•
660WSLG	15 120	White	•	•
660LASLG	15 120	Light Almond	•	•
Self-Grounding Single Pole Toggle Switches				
660SIG	15 120	Ivory	•	•
660SWG	15 120	White	•	•
660SG	15 120	Brown	•	•
660SLAG	15 120	Light Almond	•	•
Three-Way Illuminated Toggle Switches Grounding (Lighted when OFF)				
663ISLG	15 120	Ivory	•	•
663WSLG	15 120	White	•	•
663LASLG	15 120	Light Almond	•	•
Self-Grounding Three-Way Toggle Switches				
663SIG	15 120	Ivory	•	•
663SWG	15 120	White	•	•
663SG	15 120	Brown	•	•
663SLAG	15 120	Light Almond	•	•
Self-Grounding Four-Way Toggle Switches				
664SIG	15 120	Ivory	•	•
664SWG	15 120	White	•	•
664SG	15 120	Brown	•	•
664SLAG	15 120	Light Almond	•	•

Switches Combination Switches

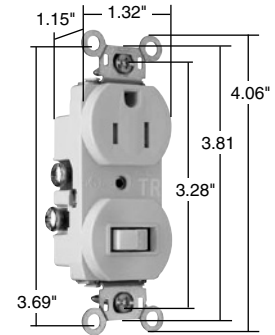
15 & 20A, 120/277VAC; 15 & 20A, 120/125VAC; 15A, 120VAC



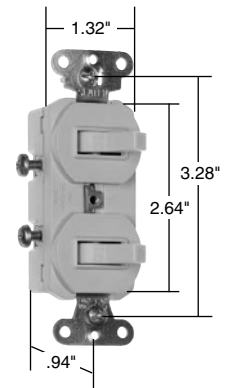
Pass & Seymour

Switches

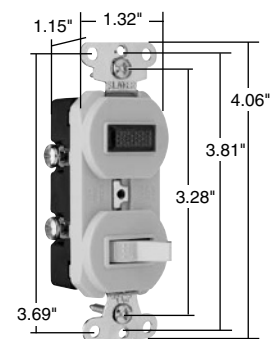
Features	
<ul style="list-style-type: none"> ■ Easily accessible break-off for separate or common feed. ■ Long-life red neon lamp in pilot light rated 1/25 Watt, 125V. ■ Side wire #12 and #14 AWG. 	<ul style="list-style-type: none"> ■ Two devices fit into the space of one. ■ Grounding combination devices meet NEC Requirements. ■ Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects.



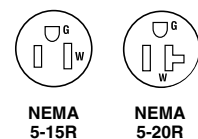
Combination Switch & Tamper-Resistant Receptacle



Combination Switches



Combination Switch & Pilot Light



Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance	
	A.	VAC			UL20	UL498
Single Pole Switch & Tamper-Resistant Single Receptacle						
Side Wire, Grounding						
691TRI	15	120/125	Ivory	5-15R	•	•
691TRW	15	120/125	White	5-15R	•	•
691TR	15	120/125	Brown	5-15R	•	•
691TRLA	15	120/125	Light Almond	5-15R	•	•
671TRI	20	120/125	Ivory	5-20R	•	•
671TRW	20	120/125	White	5-20R	•	•
671TR	20	120/125	Brown	5-20R	•	•
671TRLA	20	120/125	Light Almond	5-20R	•	•
Two Single Pole Switches Side Wire, Grounding						
690IG	15	120/277	Ivory		•	
690WG	15	120/277	White		•	
690G	15	120/277	Brown		•	
690LAG	15	120/277	Light Almond		•	
670IG	20	120/277	Ivory		•	
670WG	20	120/277	White		•	
670G	20	120/277	Brown		•	
670LAG	20	120/277	Light Almond		•	
Single Pole & Three-Way Switch Side Wire, Grounding						
696IG	15	120/277	Ivory		•	
696WG	15	120/277	White		•	
696G	15	120/277	Brown		•	
696LAG	15	120/277	Light Almond		•	
Two Three-Way Switches Side Wire, Grounding						
693IG	15	120/277	Ivory		•	
693WG	15	120/277	White		•	
693G	15	120/277	Brown		•	
693LAG	15	120/277	Light Almond		•	
Single Pole Switch & Single Receptacle Side Wire, Grounding						
691I	15	120/125	Ivory	5-15R	•	•
691W	15	120/125	White	5-15R	•	•
691	15	120/125	Brown	5-15R	•	•
691LA	15	120/125	Light Almond	5-15R	•	•
671I	20	120/125	Ivory	5-20R	•	•
671W	20	120/125	White	5-20R	•	•
671	20	120/125	Brown	5-20R	•	•
671LA	20	120/125	Light Almond	5-20R	•	•
Single Pole Switch & Pilot Light Side Wire, Grounding						
692IG	15	120	Ivory		•	
692WG	15	120	White		•	
692G	15	120	Brown		•	
692LAG	15	120	Light Almond		•	
Three-Way Switch & Pilot Light Side Wire, Grounding						
695IG	15	120	Ivory		•	
695WG	15	120	White		•	
695G	15	120	Brown		•	
695LAG	15	120	Light Almond		•	

All devices listed on this page conform to NEMA WD-1 and WD-6.

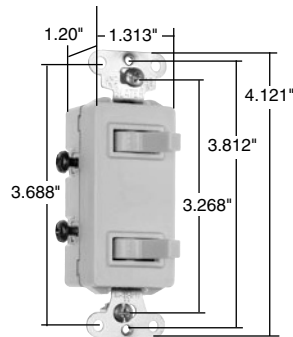
Combination Switches



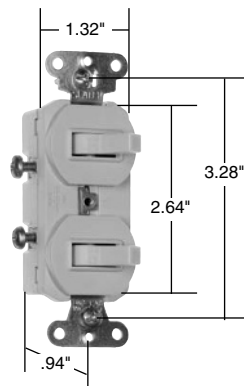
Pass & Seymour

Switches Combination Switches

15 & 20A, 120/277VAC; 15A, 120/125VAC; 15A, 120VAC



**Decorator
Combination**



**Combination
Switches**



NEMA
5-15R

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				UL20	UL498
Decorator Two Single Pole Switches Side Wire, Grounding					
680IG	15 120/277	Ivory		•	
680WG	15 120/277	White		•	
680LAG	15 120/277	Light Almond		•	
Decorator Single Pole Switch & Single Receptacle Side Wire, Grounding					
681I	15 120/125	Ivory	5-15R	•	•
681W	15 120/125	White	5-15R	•	•
681LA	15 120/125	Light Almond	5-15R	•	•

Non-Grounding

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				UL20	UL498
Two Single Pole Switches Side Wire, Non-Grounding					
690I	15 120/277	Ivory		•	
690W	15 120/277	White		•	
690	15 120/277	Brown		•	
670I	20 120/277	Ivory		•	
670W	20 120/277	White		•	
670	20 120/277	Brown		•	
Single Pole & Three-Way Switch Side Wire, Non-Grounding					
696I	15 120/277	Ivory		•	
696W	15 120/277	White		•	
696	15 120/277	Brown		•	
696LA	15 120/277	Light Almond		•	
Two Three-Way Switches Side Wire, Non-Grounding					
693I	15 120/277	Ivory		•	
693W	15 120/277	White		•	
693	15 120/277	Brown		•	
693LA	15 120/277	Light Almond		•	
Single Pole Switch & Pilot Light Side Wire, Non-Grounding					
692I	15 120	Ivory		•	•
692W	15 120	White		•	•
692	15 120	Brown		•	•
692LA	15 120	Light Almond		•	•
Three-Way Switch & Pilot Light Side Wire, Non-Grounding					
695I	15 120	Ivory		•	
695W	15 120	White		•	
695	15 120	Brown		•	
695LA	15 120	Light Almond		•	
Decorator Two Single Pole Switches Side Wire, Non-Grounding					
680I	15 120/277	Ivory		•	
680W	15 120/277	White		•	
680LA	15 120/277	Light Almond		•	

See our full range of Decorator Combination Devices on Pages D-9 – D-12, D-20, D-24, D-33, and D-39.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches Specification Grade Decorator Switches

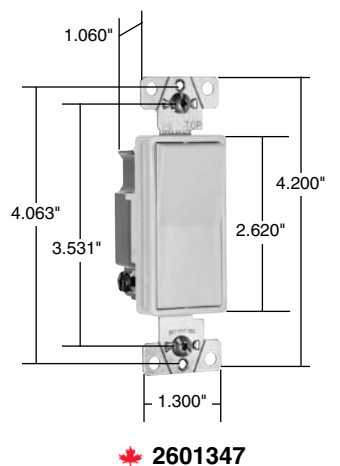
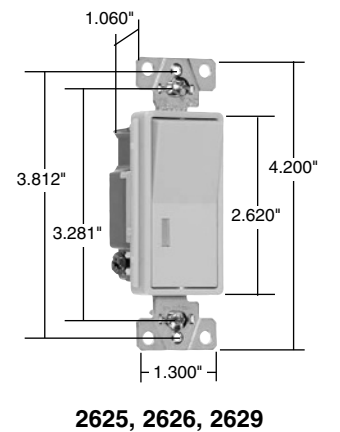
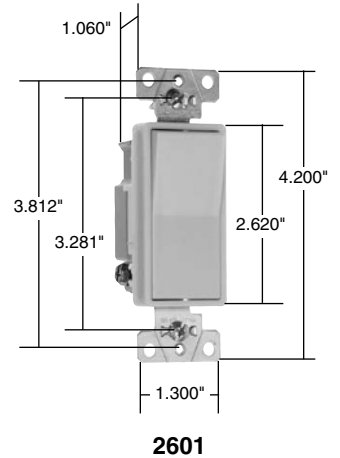
15 & 20A, 120/277 & 347VAC; 20A, 120VAC



Pass & Seymour

Features

- Impact-resistant polycarb back body and frame.
- Cushioned thermoplastic paddle assures smooth, quiet, long term operation.
- Unique single rocking butterfly contact provides long term consistent performance with significantly fewer moving parts.
- Internal screw-pressure-plate back and side wire capability for easy installation with #14 – #10 stranded or solid copper/copper clad wire. Terminals made of high conductivity brass and serrated for maximum wire gripping.
- Silver alloy contacts integrally formed to the butterfly actuator assures reliable performance.
- Integral auto-ground clip for positive ground to metal boxes.
- Tri-drive ground, terminal and mounting screws. All terminal screws backed out, ready-to-install.



Catalog Number				Rating		Color	3rd Party Compliance	
Single Pole	Double Pole	Three-Way	Four-Way	A.	VAC		UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire								
2601I		2603I	2604I	15	120/277	Ivory	•	•
2601W		2603W	2604W	15	120/277	White	•	•
2601GRY		2603GRY		15	120/277	Gray	•	•
2601BK		2603BK		15	120/277	Black	•	•
2601LA		2603LA	2604LA	15	120/277	Light Almond	•	•
2621I	2622I	2623I	2624I	20	120/277	Ivory	•	•
2621W	2622W	2623W	2624W	20	120/277	White	•	•
2621	2622	2623	2624	20	120/277	Brown	•	•
2621GRY	2622GRY	2623GRY	2624GRY	20	120/277	Gray	•	•
2621BK	2622BK	2623BK	2624BK	20	120/277	Black	•	•
2621RED		2623RED	2624RED	20	120/277	Red	•	•
2621LA	2622LA	2623LA	2624LA	20	120/277	Light Almond	•	•
Illuminated Decorator Switches (Lighted when OFF) Back & Side Wire								
2625I		2626I	2628I	20	120	Ivory	•	•
2625W		2626W	2628W	20	120	White	•	•
2625				20	120	Brown	•	•
2625RED				20	120	Red	•	•
2625LA		2626LA	2628LA	20	120	Light Almond	•	•
Pilot Lighted Decorator Switches (Lighted when ON) Back & Side Wire								
2629I				20	120	Ivory	•	•
2629W				20	120	White	•	•
2629LA				20	120	Light Almond	•	•

For Bulk Packaging Solutions consult factory.

Catalog Number			Rating		Color	3rd Party Compliance	
Single Pole	Three-Way	Four-Way	A.	VAC		UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire							
* 2601347I	* 2603347I		15	347	Ivory	•	•
* 2601347W	* 2603347W		15	347	White	•	•
* 2601347GRY			15	347	Gray	•	•
* 2601347LA			15	347	Light Almond	•	•
* 2621347I	* 2623347I	* 2624347I	20	347	Ivory	•	•
* 2621347W	* 2623347W	* 2624347W	20	347	White	•	•
* 2621347GRY	* 2623347GRY		20	347	Gray	•	•
* 2621347BK	* 2623347BK		20	347	Black	•	•
* 2621347RED	* 2623347RED		20	347	Red	•	•
* 2621347LA	* 2623347LA	* 2624347LA	20	347	Light Almond	•	•
* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.							

All devices listed on this page conform to NEMA WD-1 and WD-6.

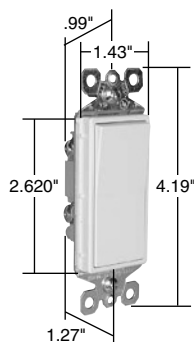


Pass & Seymour

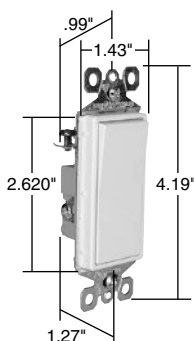
Switches

TradeMaster® Decorator Switches

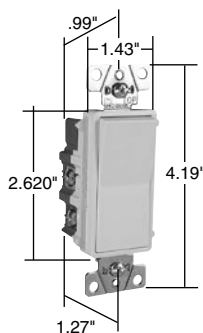
15A, 120/277VAC



TM870LA



TM873LA



TM874LA

NAFTA-Compliant Switches are ideal for use on projects subject to the provisions of the Buy American Act.

Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.
- ON-OFF switches conform to NEC 430-104 requirements for kitchen disposal units.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	CULUS C22.2 111
Single Pole Decorator Switches Grounding				
TM870I	15 120/277	Ivory	•	•
TM870W	15 120/277	White	•	•
TM870	15 120/277	Brown	•	•
TM870GRY	15 120/277	Gray	•	•
TM870BK	15 120/277	Black	•	•
TM870LA	15 120/277	Light Almond	•	•
TM870BNCC10	15 120/277	Brushed Nickel	•	•
TM870TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Single Pole Decorator Switches Grounding				
TM870NAI	15 120	Ivory	•	•
TM870NAW	15 120	White	•	•
TM870NA	15 120	Brown	•	•
TM870NAGRY	15 120	Gray	•	•
TM870NABK	15 120	Black	•	•
TM870NALA	15 120	Light Almond	•	•
Three-Way Decorator Switches Grounding				
TM873I	15 120/277	Ivory	•	•
TM873W	15 120/277	White	•	•
TM873	15 120/277	Brown	•	•
TM873GRY	15 120/277	Gray	•	•
TM873BK	15 120/277	Black	•	•
TM873LA	15 120/277	Light Almond	•	•
TM873BNCC10	15 120/277	Brushed Nickel	•	•
TM873TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Three-Way Decorator Switches Grounding				
TM873NAI	15 120	Ivory	•	•
TM873NAW	15 120	White	•	•
TM873NA	15 120	Brown	•	•
TM873NAGRY	15 120	Gray	•	•
TM873NABK	15 120	Black	•	•
TM873NALA	15 120	Light Almond	•	•
Four-Way Decorator Switches Grounding				
TM874I	15 120/277	Ivory	•	•
TM874W	15 120/277	White	•	•
TM874	15 120/277	Brown	•	•
TM874BK	15 120/277	Black	•	•
TM874LA	15 120/277	Light Almond	•	•
TM874BNCC6	15 120/277	Brushed Nickel	•	•
TM874TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Four-Way Decorator Switches Grounding				
TM874I	15 120	Ivory	•	•
TM874W	15 120	White	•	•
TM874	15 120	Brown	•	•
TM874GRY	15 120	Gray	•	•
TM874BK	15 120	Black	•	•
TM874LA	15 120	Light Almond	•	•

Switches TradeMaster® Decorator Illuminated & Self-Grounding Switches

15A, 120 & 120/277VAC

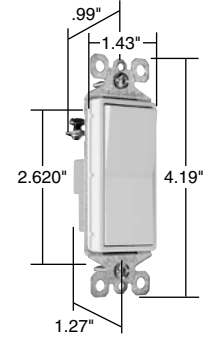


Pass & Seymour

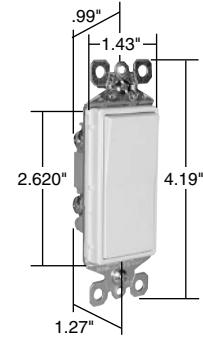
Switches

Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.
- Self-grounding models provide automatic ground clip.



TM870LASL



TM870SLA

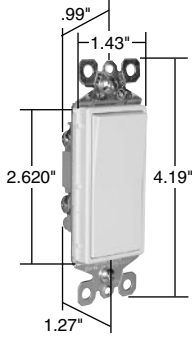
Catalog Number	Rating		Color	3rd Party Compliance	
	A.	VAC		UL20	C22.2 111
Single Pole Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM870ISL	15	120	Ivory	•	•
TM870WSL	15	120	White	•	•
TM870LASL	15	120	Light Almond	•	•
Self-Grounding Single Pole Decorator Switches					
TM870SI	15	120/277	Ivory	•	•
TM870SW	15	120/277	White	•	•
TM870S	15	120/277	Brown	•	•
TM870SBK	15	120/277	Black	•	•
TM870SLA	15	120/277	Light Almond	•	•
Three-Way Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM873ISL	15	120	Ivory	•	•
TM873WSL	15	120	White	•	•
TM873LASL	15	120	Light Almond	•	•
Self-Grounding Three-Way Decorator Switches					
TM873SI	15	120/277	Ivory	•	•
TM873SW	15	120/277	White	•	•
TM873S	15	120/277	Brown	•	•
TM873SBK	15	120/277	Black	•	•
TM873SLA	15	120/277	Light Almond	•	•
Four-Way Illuminated Decorator Switches Grounding (Lighted when OFF)					
TM874ISL	15	120	Ivory	•	•
TM874WSL	15	120	White	•	•
TM874LASL	15	120	Light Almond	•	•
Self-Grounding Four-Way Decorator Switches					
TM874SI	15	120/277	Ivory	•	•
TM874SW	15	120/277	White	•	•
TM874S	15	120/277	Brown	•	•
TM874SBK	15	120/277	Black	•	•
TM874SLA	15	120/277	Light Almond	•	•



Pass & Seymour

Switches Decorator & Specification Grade Momentary & Maintained Contact Switches

15A, 120 & 120/277VAC



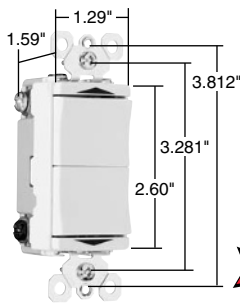
TM870STMLACC10

Features	
<ul style="list-style-type: none"> Designer-style satin-finish rocker. High-impact resistant thermoplastic construction. External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. Push wire #14 AWG. Narrow back body leaves more room for wires in the box. 	<ul style="list-style-type: none"> Extra-long, through-body strap eliminates floating installations and imperfect applications. Smooth, quiet paddle action. Easy-access green hex head ground screw. Tri-drive ground, terminal and mounting screws.

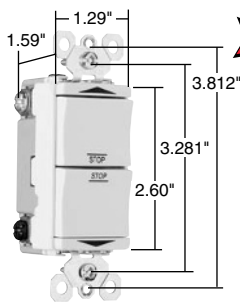
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL UL20	C22.2 111
Single Pole Decorator Momentary Contact Switches				
TM870STMWCC10	15 120/277	White	•	•
TM870STMBKCC10	15 120/277	Black	•	•
TM870STMLACC10	15 120/277	Light Almond	•	•



Features	
<ul style="list-style-type: none"> Unique "Up/Down" switches match the look and feel of standard decorator switches. Impact-resistant face and body. Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. All screws are tri-drive. 	<ul style="list-style-type: none"> Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs. Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool.



Momentary Contact



Maintained Contact



Catalog Number	Rating A. VAC	Color	3rd Party Compliance		
			cULus cULus	UL UL20	UL UL508
Specification Grade Double Throw Momentary Contact Switches					
TM811DTMOI	15 120	Ivory	•	•	•
TM811DTMOW	15 120	White	•	•	•
TM811DTMOBK	15 120	Black	•	•	•
TM811DTMOLA	15 120	Light Almond	•	•	•
Specification Grade Double Throw Maintained Contact Switches					
TM811DTMAI	15 120	Ivory	•	•	•
TM811DTMAW	15 120	White	•	•	•
TM811DTMABK	15 120	Black	•	•	•
TM811DTMALA	15 120	Light Almond	•	•	•

Switches Specification Grade Decorator Combination Switches & Shim-Lock

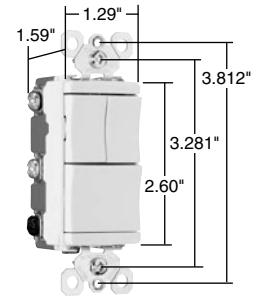
20A, 277VAC



Pass & Seymour



Features	
<ul style="list-style-type: none"> Unique "Up/Down" switches match the look and feel of standard decorator switches. Impact-resistant face and body. Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. All screws are tri-drive. Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs. 	<ul style="list-style-type: none"> Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool. Patent-pending snap-in light module (sold separately) transforms a combination switch into an illuminated switch. Identification modules (sold separately) identifies each switch — light, fan, heat lamp. See Page A-24 for details.



15 & 20 Amp

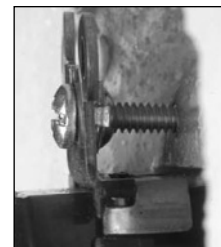
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			cULus	UL20
Two Single Pole Switches				
PS81120I	20 277	Ivory	•	•
PS81120W	20 277	White	•	•
PS81120LA	20 277	Light Almond	•	•
Three Single Pole Switches				
PS811120I	20 277	Ivory	•	•
PS811120W	20 277	White	•	•
PS811120LA	20 277	Light Almond	•	•
Snap-In Light Module*				
PS8LM	— —	Clear		

*For use with PS81120 and PS811120 only.

Features	
<ul style="list-style-type: none"> One Shim-Lock provides a device adjustment depth range between 1/8" and 3/4". An inexpensive and quick fix for floating installations. 	<ul style="list-style-type: none"> Provides a perfect flush mount every time, regardless of the wallboard, tile or panel condition. Made of steel and finished with clear zinc chromate plating.



Shim-Lock



Catalog Number	Dimensions	Qty. Per Package
Shim-Lock		
SHL20	Length: .310", Screw Opening: #6	20
SHL100	Length: .310", Screw Opening: #6	100



Pass & Seymour

Switches TradeMaster® Decorator Combination Switches

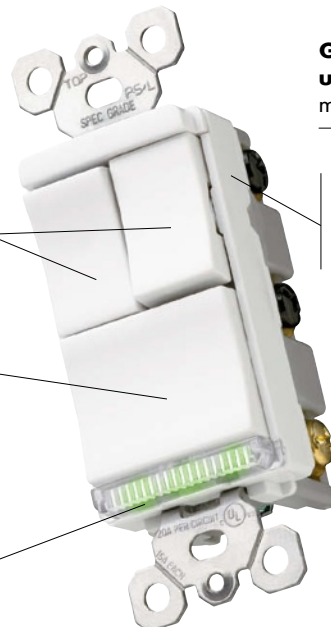


Unique “Up/Down” switches match the look and feel of standard Decorator switches.

Easy-to-use oversized main switch for primary load.

Patented Snap-In Light Module (sold separately) transforms a combination switch into an illuminated switch in seconds.

Identification modules (sold separately) identifies each switch — light, fan, heat lamp.



TM8113WCC
Shown with Snap-In Light Module TM8LMCC.

Fully rounded back body protects wires from being damaged by sharp edges.

Ground screw position under the end of the strap minimizes the risk of contact.

Impact-resistant face and body.

Full wraparound metal strap, commercial grade with lock-in tabs.

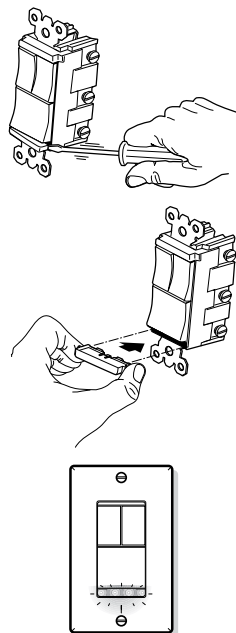


All screws are tri-drive.

Patented split circuit tab – easily accessible, and can be reinstalled without a tool.

External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.

Adding a Snap-In Light Module



Features

- Module simply snaps-in for easy installation.
- Can be installed with the following devices: TM811, TM813, TM833, TM818, TM838, TM8111, TM8113, TM81111, TM8118 and the LS Series of Dimmers & Fan Speed Controls (see Pages M-13 through M-15).
- Snap-In Light Module:**
 - Lights when OFF.
 - Uses energy-efficient 1/4 watt LED light.
 - LED light will not generate heat and will last on average 47 years.



Catalog Number	Rating A. VAC	Color	3rd Party Compliance
			cULus cULus
Snap-In Light Module			
TM8LMCC	15 120/125	Clear	•
Identification Modules			
TM8IDICC	— —	Ivory	
TM8IDWCC	— —	White	
TM8IDCC	— —	Brown	
TM8IDBKCC	— —	Black	
TM8IDLACC	— —	Light Almond	

For Decorator Hallway Lights and Combination Devices, see Page D-24.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Switches TradeMaster® Decorator Combination Switches

15A, 120VAC

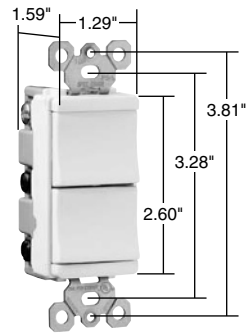


Pass & Seymour

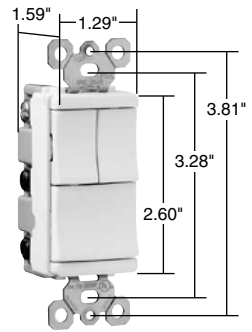


Features

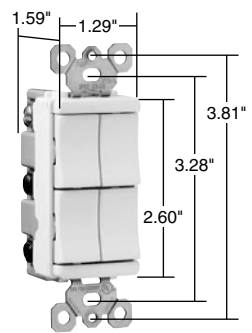
- Impact-resistant face and body.
- Fully rounded back body protects wires from being damaged by sharp edges.
- Clear identification of circuits.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Ground screw position under the end of the strap minimizes the risk of contact.
- Full wraparound metal strap with lock-in tabs.
- Patented split circuit tab – easily accessible, and can be reinstalled without a tool.
- Unique “Up/Down” switches match the look and feel of standard Decorator switches.
- Largest breadth of 15 amp offering.
- All screws are tri-drive.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects (see Page A-26).



TM811WCC



TM8111WCC

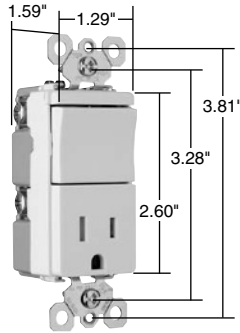


TM81111WCC

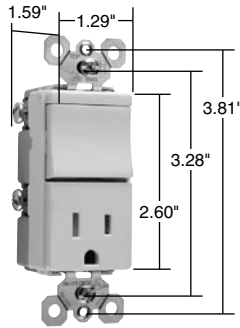
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL [®] UL20	cUL [®] _{us} cULus
Two Single Pole Switches				
TM811ICC	15 120	Ivory	•	•
TM811WCC	15 120	White	•	•
TM811CC	15 120	Brown	•	•
TM811BKCC	15 120	Black	•	•
TM811LACC	15 120	Light Almond	•	•
Single Pole Switch & Three-Way Switch				
TM813ICC	15 120	Ivory	•	•
TM813WCC	15 120	White	•	•
TM813CC	15 120	Brown	•	•
TM813BKCC	15 120	Black	•	•
TM813LACC	15 120	Light Almond	•	•
Two Three-Way Switches				
TM833ICC	15 120	Ivory	•	•
TM833WCC	15 120	White	•	•
TM833CC	15 120	Brown	•	•
TM833BKCC	15 120	Black	•	•
TM833LACC	15 120	Light Almond	•	•
Three Single Pole Switches				
TM8111ICC	15 120	Ivory	•	•
TM8111WCC	15 120	White	•	•
TM8111CC	15 120	Brown	•	•
TM8111BKCC	15 120	Black	•	•
TM8111LACC	15 120	Light Almond	•	•
Two Single Pole Switches & Three-Way Switch				
TM8113ICC	15 120	Ivory	•	•
TM8113WCC	15 120	White	•	•
TM8113CC	15 120	Brown	•	•
TM8113BKCC	15 120	Black	•	•
TM8113LACC	15 120	Light Almond	•	•
Four Single Pole Switches				
TM81111ICC	15 120	Ivory	•	•
TM81111WCC	15 120	White	•	•
TM81111CC	15 120	Brown	•	•
TM81111BKCC	15 120	Black	•	•
TM81111LACC	15 120	Light Almond	•	•



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TM818TRWCC



TM838TRLACC

Switches

TradeMaster® Tamper-Resistant Decorator Combination Switches

15A, 120/125VAC

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL20	UL498	cULus
Tamper-Resistant Single Pole Switch & Single Receptacle						
TM818TRICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRWCC	15 120/125	White	5-15R	•	•	•
TM818TRCC	15 120/125	Brown	5-15R	•	•	•
TM818TRBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Single Pole Switch & Single Receptacle with Pilot Light						
TM818TRPLICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRPLWCC	15 120/125	White	5-15R	•	•	•
TM818TRPLBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRPLLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Three-Way Switch & Single Receptacle						
TM838TRICC	15 120/125	Ivory	5-15R	•	•	•
TM838TRWCC	15 120/125	White	5-15R	•	•	•
TM838TRCC	15 120/125	Brown	5-15R	•	•	•
TM838TRBKCC	15 120/125	Black	5-15R	•	•	•
TM838TRLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Two Single Pole Switches & Single Receptacle						
TM8118TRICC	15 120/125	Ivory	5-15R	•	•	•
TM8118TRWCC	15 120/125	White	5-15R	•	•	•
TM8118TRCC	15 120/125	Brown	5-15R	•	•	•
TM8118TRBKCC	15 120/125	Black	5-15R	•	•	•
TM8118TRLACC	15 120/125	Light Almond	5-15R	•	•	•

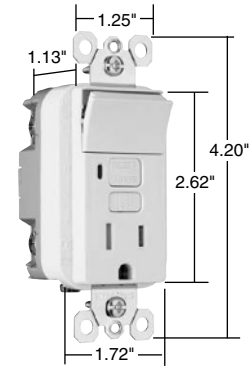
Decorators Combination Tamper-Resistant Switch/GFCI Receptacles

15A, 125VAC



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Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Up-down switching. 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Two back wire holes per terminal. 	<ul style="list-style-type: none"> Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595SWTTRWCC4

Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	cUL ^{us} UL20 C22.2 No. 111
Combination Tamper-Resistant Single Pole Switch/GFCI							
1595SWTTRICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595SWTTRWCC4	15 120	15 125	White	5-15R	•	•	•
1595SWTTRBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595SWTTRLACC4	15 120	15 125	Light Almond	5-15R	•	•	•



NEMA 5-15R

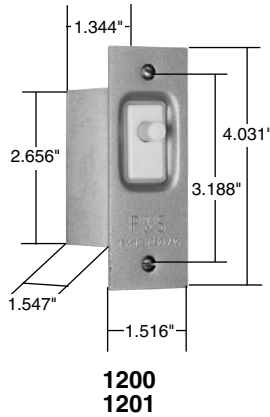


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Switches

Canopy Switches & Locator Switches

15A, 120 & 250VAC; 15A, 120VAC



Features

- Equipped with wire leads.
- Back box cold rolled steel.
- 1200 and 1201 complete with metal box and plate.
- Plate is steel with a bronze coating.
- Only 14 oz. pressure actuates switch.

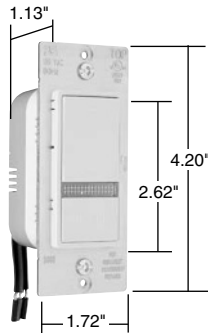
Catalog Number		Rating AC	
Light On Door Open	Light On Door Closed	120VAC	250VAC
Pressure Sensitive Door & Canopy Switches			
1200	1201	15A	15A
Interiors Only, with Leads & Plunger			
1205	1206	15A	15A
Interiors Only, with Leads, Plunger & Face Plate			
1205A	1206A	15A	15A

Application

In an emergency, seconds can make all the difference. Easily make a home instantly identifiable with a P&S Decorator Home Locator Switch. Just a single touch on its lower push button flashes the front outside lights continuously. The switch's LED flashes red to indicate the locator is in operation. When the locator flasher isn't in use, the switch's LED glows green for easy location in the dark.

Features

- ON/OFF switch with normal paddle operation.
- Red LED indicates the emergency function is enabled.
- Locator function flashes the outdoor light ON and OFF signaling SOS in Morse Code.
- Wires the same as a single pole switch.
- Green LED illuminates and differentiates switch for easy location in emergency.
- cULus Listed.



TM8LOCATORLA

Catalog Number	Description	Rating	Color
Decorator Home Locator Switches			
TM8LOCATORI TM8LOCATORW TM8LOCATORLA	Emergency Decorator Home Locator	500 Watts, 15A, 120VAC	Ivory White Light Almond

Application

The 911 Locator should be used in place of a standard single-pole switch to turn outdoor house or porch lights ON and OFF. In the 911 "flashing" position, the light becomes a house locator for police, medical personnel, emergency utility service, foul weather deliveries, etc.

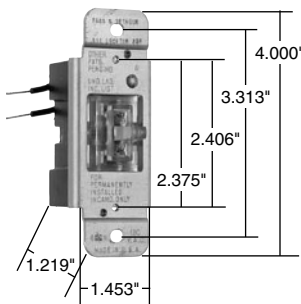
- Illuminated toggle when switch is off.
- Toggle and attached load flashes when toggle in center position (in 911 mode).

Helps Emergency Personnel Locate Address

Used in conjunction with your call for assistance, the 911 Locator solves the problem of night time house identification for emergency personnel. After you have placed your call for help, simply flick the switch toggle to the "911" position and your outdoor light will flash on and off continuously, cutting response time to insure effective action.

Features

- Functions as a standard ON/OFF switch.
- All wire nuts and mounting hardware included.
- Installs in minutes. Replaces any standard single-pole switch.
- Transparent wall plate sticker included.
- 5" pre-stripped wire leads.
- UL20 Listed.



911LOCATOR

Catalog Number	Description	Rating
Single Pole, Double Throw		
911LOCATOR	Emergency Flasher Switch	600 Watts, 120VAC

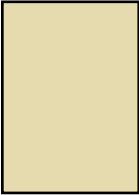



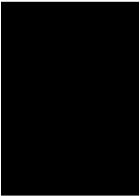





All devices listed on this page conform to NEMA WD-1 and WD-6.

Devices & Wall Plates Color Selection Chart







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Devices & Plastic Wall Plate Colors







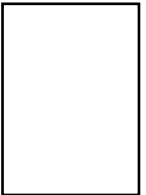







					
Ivory	Light Almond	White	Green		
					
Black	Blue	Brown	Gray	Orange	Red

See specific device and wall plate catalog charts for particular color availabilities.

Metal Wall Plates

					
Metal Finish Aluminum	Brass (Brushed)	Polished Brass	Stainless Steel	Brushed Bronze	Chrome

Custom Metal Wall Plates Paint Finish Colors

						
Paint Color Orange	Green	Gray	Yellow	Glossy Black	Brown	White
						
Paint Color Primer	Red	Pink	Flat Black	Ivory	Light Almond	Blue

To order custom metal wall plates, see Pages Q-43 – Q-45.

For additional colors consult factory.



STRAIGHT BLADE RECEPTACLES

 legrand®

Pass & Seymour

Straight Blade Receptacles



Pass & Seymour



PlugTail™. The fastest, most consistent and reliable wiring devices – ever! Factory-terminated devices and connectors mean that device installation is the same regardless of skill level of the installer. The UL-Listed connectors are keyed to ensure proper wiring installation into each receptacle. The connector simply snaps into the back of the device – no preparing, stripping or looping conductors, no exposed terminals to tighten or tape, and no mistakes mean no costly callbacks! Now device installation is a snap!



Device	Rating	Page Number
PlugTail™ Extra Heavy-Duty Specification Grade Receptacles	15 & 20A, 125V	B-2 – B-5
Extra Heavy-Duty Hospital Grade Receptacles	15 & 20A, 125V; 20A, 250V	B-6, B-7
Industrial Extra Heavy-Duty Specification Grade Receptacles	15 & 20A, 125 & 250V	B-8, B-9
Heavy-Duty Specification Grade Receptacles	15 & 20A, 125 & 250V	B-10
Heavy-Duty Hospital Grade Receptacles	15 & 20A, 125V; 20A, 250V	B-11, B-12
PlugTail™ Specification Grade Receptacles	15 & 20A, 125V	B-13 – B-16
PlugTail™ Power Pre-Fab Wiring Systems & Metal Box Kits		B-17, B-18
Hard Use Specification Grade Receptacles	15 & 20A, 125, 125/250V	B-19
Construction Specification Grade Receptacles	15 & 20A, 125V	B-20
Commercial Specification Grade Receptacles	15A, 125V; 20A, 125 & 250V	B-21
Hospital & Specification Grade Single Receptacles	15 & 20A, 125 & 250V	B-22 – B-24
Tamper-Resistant Receptacles	15 & 20A, 125V	B-25 – B-28
Weather-Resistant Receptacles	15 & 20A, 125 & 250V	B-29
Isolated Ground Receptacles	15 & 20A, 125V; 20A, 250V	B-30, B-31
PlugTail™ Decorator Receptacles	15 & 20A, 125V	B-32
Hospital & Specification Grade Decorator Receptacles	15 & 20A, 120/125, 125 & 250V	B-33 – B-37
TradeMaster® Tamper-Resistant Receptacles	15A, 125V	B-38, B-39
Weather-Resistant Receptacles	15A, 125V	B-40
TradeMaster® Receptacles, Hallway Lights & Combinations	15A, 125V & 15A, 120/125VAC	B-41 – B-43
Recessed TV Boxes		B-44
Specification & Hospital Grade GFCI Receptacles	15 & 20A, 125VAC	B-45 – B-51
Weather-Resistant & DuraShield™ GFCI Receptacles	15 & 20A, 125VAC	B-52, B-53
PlugTail™ GFCI Receptacles	15 & 20A, 125VAC	B-54 – B-57
NAFTA-Compliant & RoHS-Compliant GFCI Receptacles	15 & 20A, 125VAC	B-58 – B-61
Surge Protective Spec Grade Hospital Receptacles & PlugTail	15 & 20A, 125VAC	B-62, B-68
Quad Receptacles & Specifications & Accessories	15 & 20A, 125V	B-69, B-70
Dust & Moisture Resistant & Clock Hanger Receptacles	15 & 20A, 125V	B-71
Power Outlet Receptacles & Plugs	20, 30, 50 & 60A	B-72 – B-74
Miscellaneous Configurations		B-75
Power & Surge Protection Strips & Specifications		B-76, B-77

Devices & Wall Plates Color Selection Chart available on Pages A-29, B-78 and Q-61.



Pass & Seymour

Straight Blade Receptacles PlugTail™ Extra Heavy-Duty Specification Grade Receptacles



Auto-ground clip
assures positive ground.

Two drive screws anchor
strap to back body and face.

Exclusive patented feature,
circuit label on face allows
permanent circuit identification.

Strap tabs wrap around
and lock down on face to
prevent strap from separating
from face and back body.

.036 inch thick, brass,
triple-wipe power contacts
for lasting retention.

Tamper-resistant version
features dual mechanical shutter
system to help prevent insertion
of foreign objects.



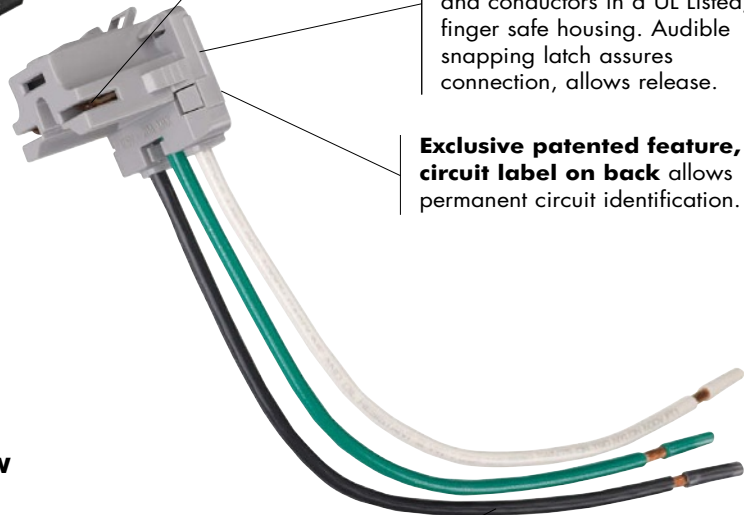
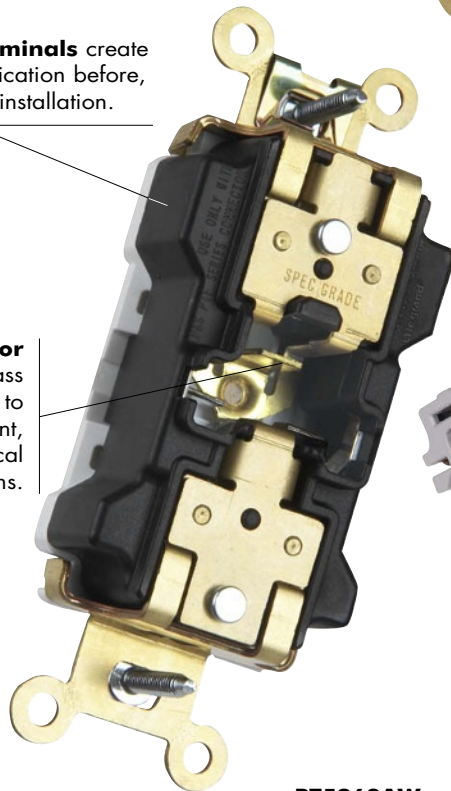
No exposed terminals create
a finger-safe application before,
during, and after installation.

Large crimped and
welded brass contacts
snugly terminate on
device blade terminals.

Ultrasonically welded
polycarbonate connector
housing secures terminations
and conductors in a UL Listed,
finger safe housing. Audible
snapping latch assures
connection, allows release.

Built-in connector
features large brass
terminal blades to
ensure consistent,
reliable electrical
connections.

Exclusive patented feature,
circuit label on back allows
permanent circuit identification.



PT5362AW

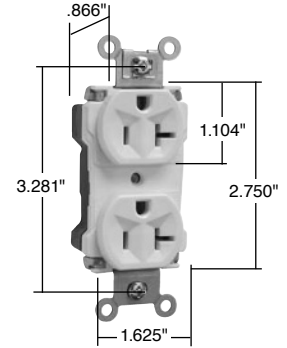
Pre-stripped
connector leads
fasten to conductors,
easier than standard
pigtailes.

Straight Blade Receptacles PlugTail™ Extra Heavy-Duty Specification Grade Receptacles

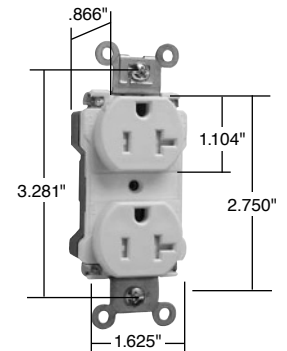
15 & 20A, 125V



Pass & Seymour



PT5362AW

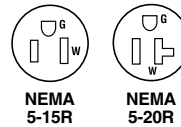


PTTR63W

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Duplex Receptacles					
PT5262AI	15 125	Ivory	5-15R	•	•
PT5262AW	15 125	White	5-15R	•	•
PT5262A	15 125	Brown	5-15R	•	•
PT5262AGRY	15 125	Gray	5-15R	•	•
PT5262ABK	15 125	Black	5-15R	•	•
PT5262ARED	15 125	Red	5-15R	•	•
PT5262ALA	15 125	Light Almond	5-15R	•	•
PT5262ABL	15 125	Blue	5-15R	•	•
PT5362AI	20 125	Ivory	5-20R	•	•
PT5362AW	20 125	White	5-20R	•	•
PT5362A	20 125	Brown	5-20R	•	•
PT5362AGRY	20 125	Gray	5-20R	•	•
PT5362ABK	20 125	Black	5-20R	•	•
PT5362ARED	20 125	Red	5-20R	•	•
PT5362ALA	20 125	Light Almond	5-20R	•	•
PT5362ABL	20 125	Blue	5-20R	•	•
Tamper-Resistant Duplex Receptacles					
PTTR62I	15 125	Ivory	5-15R	•	•
PTTR62W	15 125	White	5-15R	•	•
PTTR62	15 125	Brown	5-15R	•	•
PTTR62GRY	15 125	Gray	5-15R	•	•
PTTR62BK	15 125	Black	5-15R	•	•
PTTR62RED	15 125	Red	5-15R	•	•
PTTR62LA	15 125	Light Almond	5-15R	•	•
PTTR62BL	15 125	Blue	5-15R	•	•
PTTR63I	20 125	Ivory	5-20R	•	•
PTTR63W	20 125	White	5-20R	•	•
PTTR63	20 125	Brown	5-20R	•	•
PTTR63GRY	20 125	Gray	5-20R	•	•
PTTR63BK	20 125	Black	5-20R	•	•
PTTR63RED	20 125	Red	5-20R	•	•
PTTR63LA	20 125	Light Almond	5-20R	•	•
PTTR63BL	20 125	Blue	5-20R	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6SOL	Solid	6"
PTRA6STR	Stranded	6"
PTRA6SOLB25	Solid	25"
PTRA6STRB25	Stranded	25"
NAFTA-Compliant PlugTail Connectors – Right Angle		
PTRA6SOLNA	Solid	6"
PTRA6STRNA	Stranded	6"
PlugTail Connectors – Right Angle with WAGO Connectors		
PTRA6SOLBP	Solid	6"
PTRA6STRBP	Stranded	6"
PlugTail Connectors – Right Angle with Ground Screw		
PTRA6SOLG	Solid	6"
PTRA6STRG	Stranded	6"

2 Pole, 3 Wire



NEMA 5-15R

NEMA 5-20R



PTRA6STR



PTRA6STRBP



PTRA6STRG

For Bulk Packaging Solutions consult factory.

NAFTA-Compliant PlugTail Connectors are ideal for use on projects subject to the provisions of the Buy American Act.

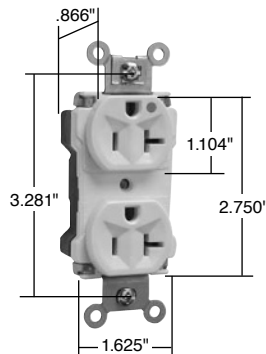
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles

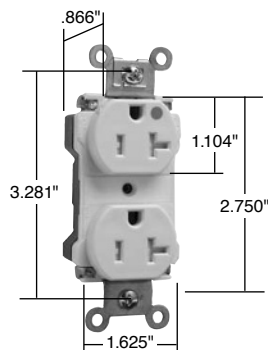
PlugTail™ EHD Specification Grade Receptacles



Pass & Seymour



PT8300W



PTTR63HW



2 Pole, 3 Wire



NEMA 5-15R



NEMA 5-20R

Straight Blade Receptacles PlugTail™ Extra Heavy-Duty Hospital Grade Receptacles

15 & 20A, 125V

Features

- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Duplex Receptacles					
PT8200I	15 125	Ivory	5-15R	•	•
PT8200W	15 125	White	5-15R	•	•
PT8200	15 125	Brown	5-15R	•	•
PT8200GRY	15 125	Gray	5-15R	•	•
PT8200BK	15 125	Black	5-15R	•	•
PT8200RED	15 125	Red	5-15R	•	•
PT8200LA	15 125	Light Almond	5-15R	•	•
PT8200BL	15 125	Blue	5-15R	•	•
PT8300I	20 125	Ivory	5-20R	•	•
PT8300W	20 125	White	5-20R	•	•
PT8300	20 125	Brown	5-20R	•	•
PT8300GRY	20 125	Gray	5-20R	•	•
PT8300BK	20 125	Black	5-20R	•	•
PT8300RED	20 125	Red	5-20R	•	•
PT8300LA	20 125	Light Almond	5-20R	•	•
PT8300BL	20 125	Blue	5-20R	•	•
Tamper-Resistant Duplex Receptacles					
PTTR62HI	15 125	Ivory	5-15R	•	•
PTTR62HW	15 125	White	5-15R	•	•
PTTR62H	15 125	Brown	5-15R	•	•
PTTR62HGRY	15 125	Gray	5-15R	•	•
PTTR62HBK	15 125	Black	5-15R	•	•
PTTR62HRED	15 125	Red	5-15R	•	•
PTTR62HLA	15 125	Light Almond	5-15R	•	•
PTTR62HBL	15 125	Blue	5-15R	•	•
PTTR63HI	20 125	Ivory	5-20R	•	•
PTTR63HW	20 125	White	5-20R	•	•
PTTR63H	20 125	Brown	5-20R	•	•
PTTR63HGRY	20 125	Gray	5-20R	•	•
PTTR63HBK	20 125	Black	5-20R	•	•
PTTR63HRED	20 125	Red	5-20R	•	•
PTTR63HLA	20 125	Light Almond	5-20R	•	•
PTTR63HBL	20 125	Blue	5-20R	•	•

For PlugTail Connectors, see Page B-3.

For Bulk Packaging Solutions consult factory.

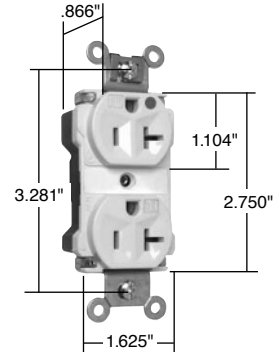
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles PlugTail™ Extra Heavy-Duty Hospital Grade Illuminated Receptacles

15 & 20A, 125V



Pass & Seymour



PT8300ILLA



Illuminated face indicates power to receptacle and makes it easy to identify receptacle in dark applications.

Features

- Molded-in "IL" markings on face of product.
- Illuminated face indicates power to receptacle and makes it easy to identify receptacle in dark applications.
- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtailed.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{us} UL498	FSUL WC596
Illuminated Duplex Receptacles					
PT8200ILI	15 125	Ivory	5-15R	•	•
PT8200ILW	15 125	White	5-15R	•	•
NEW PT8200IL	15 125	Brown	5-15R	•	•
PT8200ILGRY	15 125	Gray	5-15R	•	•
PT8200ILBK	15 125	Black	5-15R	•	•
PT8200ILRED	15 125	Red	5-15R	•	•
PT8200ILLA	15 125	Light Almond	5-15R	•	•
PT8300ILI	20 125	Ivory	5-20R	•	•
PT8300ILW	20 125	White	5-20R	•	•
PT8300IL	20 125	Brown	5-20R	•	•
PT8300ILGRY	20 125	Gray	5-20R	•	•
PT8300ILBK	20 125	Black	5-20R	•	•
PT8300ILRED	20 125	Red	5-20R	•	•
PT8300ILLA	20 125	Light Almond	5-20R	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail Connectors, see Page B-3.

For Bulk Packaging Solutions consult factory.

Features

- Ensures proper connections and power presence at both rough-in and device-out stages during P&S PlugTail Device installation.
- Fast, easy identification of circuit connections.
- Easy-to-see indicator lights.
- Sturdy construction for long-term dependability.
- Helps prevent call backs.
- Ensures proper wiring.

Catalog Number	Description
P&S PlugTail™ Tester	
PTTESTER	Red PlugTail Tester for Receptacles and Tails



PTTESTER

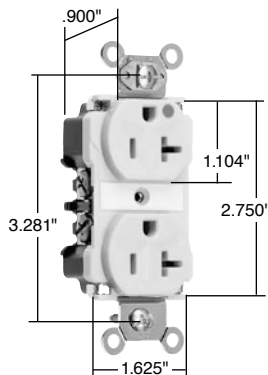
All devices listed on this page conform to NEMA WD-1 and WD-6.



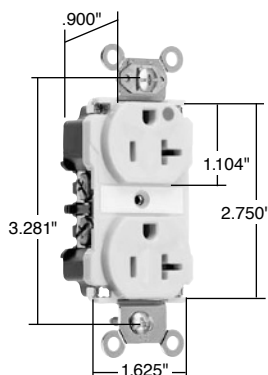
Pass & Seymour

Straight Blade Receptacles Extra Heavy-Duty Hospital Grade Receptacles

15 & 20A, 125V; 20A, 250V



8300I



8300ILI

Features

- One-piece nickel-plated brass mounting strap with integral ground.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- Two drive screws anchor strap to back body and face.
- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .040 inch thick, nickel-plated brass, triple-wipe power contacts for lasting retention.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face and back body.
- Oversized #10 deep tri-drive head brass terminal and ground screws.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- External nickel-plated screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Line terminals accept #14 – #10 AWG stranded or solid copper clad conductors.
- Auto-ground clip assures positive ground.
- Illuminated version features exclusive LED lamp with solder connection for long durable life (10-12 years).

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles Back & Side Wire						
8200I	15 125	Ivory	5-15R	•	•	•
8200W	15 125	White	5-15R	•	•	•
8200	15 125	Brown	5-15R	•	•	•
8200GRY	15 125	Gray	5-15R	•	•	•
8200BK	15 125	Black	5-15R	•	•	•
8200RED	15 125	Red	5-15R	•	•	•
8200LA	15 125	Light Almond	5-15R	•	•	•
8300I	20 125	Ivory	5-20R	•	•	•
8300W	20 125	White	5-20R	•	•	•
8300	20 125	Brown	5-20R	•	•	•
8300GRY	20 125	Gray	5-20R	•	•	•
8300BK	20 125	Black	5-20R	•	•	•
8300RED	20 125	Red	5-20R	•	•	•
8300LA	20 125	Light Almond	5-20R	•	•	•
8800I	20 250	Ivory	6-20R	•	•	•
8800W	20 250	White	6-20R	•	•	•
8800	20 250	Brown	6-20R	•	•	•
8800GRY	20 250	Gray	6-20R	•	•	•
8800BK	20 250	Black	6-20R	•	•	•
8800LA	20 250	Light Almond	6-20R	•	•	•
8800RED	20 250	Red	6-20R	•	•	•
LED Illuminated Face Duplex Receptacles Back & Side Wire						
8200ILI	15 125	Ivory	5-15R	•	•	•
8200ILW	15 125	White	5-15R	•	•	•
8200ILRED	15 125	Red	5-15R	•	•	•
8300ILI	20 125	Ivory	5-20R	•	•	•
8300ILW	20 125	White	5-20R	•	•	•
8300ILGRY	20 125	Gray	5-20R	•	•	•
8300ILRED	20 125	Red	5-20R	•	•	•
8300ILLA	20 125	Light Almond	5-20R	•	•	•



2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Extra Heavy-Duty Hospital Grade MRI Receptacles

15 & 20A, 125V



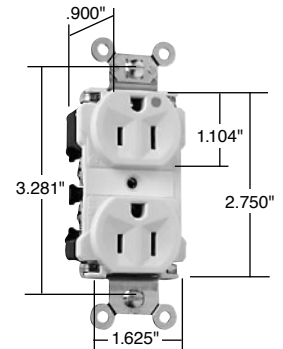
Pass & Seymour



Receptacles designed expressly for MRI applications – We build these exclusive P&S receptacles with no ferrous metal, so they are perfect for high-magnetic-field environments such as magnetic-resonance imaging (MRI) suites. With the same basic design as our standard Extra Heavy-Duty Receptacles, they are extremely durable.

Features

- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- Extra heavy-duty, one-piece nickel-plated brass mounting strap with integral ground for superior structural integrity and long-term performance.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face and back body.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Auto-ground clip assures positive ground.



8200LAMRI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL	FSUL	CSA
Hospital Grade Duplex Receptacles Back & Side Wire							
8200IMRI	15	125	Ivory	5-15R	•	•	•
8200WMRI	15	125	White	5-15R	•	•	•
8200MRI	15	125	Brown	5-15R	•	•	•
8200GRYMRI	15	125	Gray	5-15R	•	•	•
8200BKMRI	15	125	Black	5-15R	•	•	•
8200REDMRI	15	125	Red	5-15R	•	•	•
8200LAMRI	15	125	Light Almond	5-15R	•	•	•
8300IMRI	20	125	Ivory	5-20R	•	•	•
8300WMRI	20	125	White	5-20R	•	•	•
8300GRYMRI	20	125	Gray	5-20R	•	•	•
8300BKMRI	20	125	Black	5-20R	•	•	•
8300REDMRI	20	125	Red	5-20R	•	•	•
8300LAMRI	20	125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA 5-15R



NEMA 5-20R

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles

EHD Hospital Grade MRI Receptacles



Pass & Seymour

Straight Blade Receptacles Industrial Extra Heavy-Duty Specification Grade Receptacles

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.

Exclusive patented feature, circuit label on face allows permanent circuit identification.

Exclusive, patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.

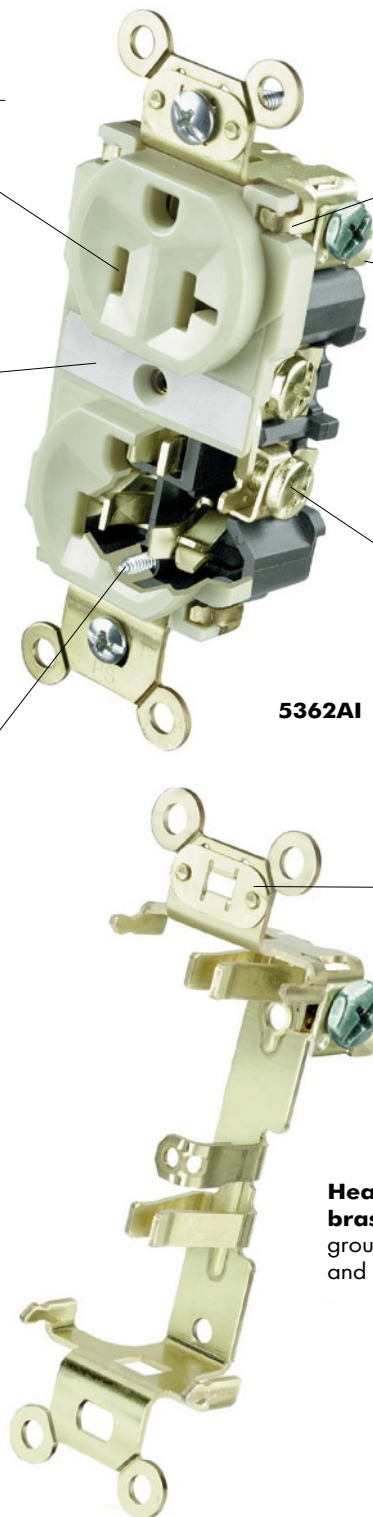
External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.

Two drive screws anchor strap to back body and face where abrupt removal torque is strongest.

5362AI

Auto-ground clip assures positive ground.

Heavy-duty, one-piece brass strap and integral ground for added strength and safety.



Straight Blade Receptacles Industrial Extra Heavy-Duty Specification Grade Receptacles

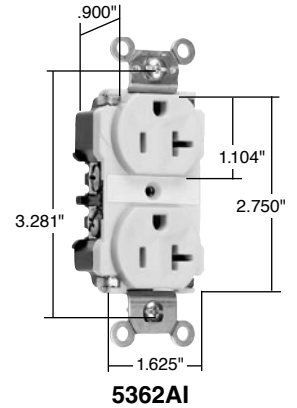
15 & 20A, 125 & 250V



Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ One-piece brass mounting strap with integral ground. ■ Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body. ■ Two drive screws anchor strap to back body and face. ■ Exclusive patented feature, circuit label on face allows permanent circuit identification. ■ .036 inch thick, brass, triple-wipe power contacts for lasting retention. ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. ■ Impact-resistant nylon face and back body. ■ Oversized #10 deep tri-drive head brass terminal and ground screws. 	<ul style="list-style-type: none"> ■ Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. ■ External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection. ■ Line terminals accept #14 – #10 AWG stranded or solid copper clad conductors. ■ Auto-ground clip assures positive ground. ■ Corrosion-resistant models have nickel-plated straps and contacts.



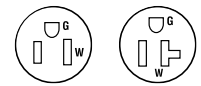
Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire							
5262AI	15	125	Ivory	5-15R	•	•	•
5262AW	15	125	White	5-15R	•	•	•
5262A	15	125	Brown	5-15R	•	•	•
5262AGRY	15	125	Gray	5-15R	•	•	•
5262ABK	15	125	Black	5-15R	•	•	•
5262ARED	15	125	Red	5-15R	•	•	•
5262ALA	15	125	Light Almond	5-15R	•	•	•
CR6200*	15	125	Yellow	5-15R	•	•	•
NEW CR6200GRY*	15	125	Gray	5-15R	•	•	•
5362AI	20	125	Ivory	5-20R	•	•	•
5362AW	20	125	White	5-20R	•	•	•
5362A	20	125	Brown	5-20R	•	•	•
5362AGRY	20	125	Gray	5-20R	•	•	•
5362ABK	20	125	Black	5-20R	•	•	•
5362ARED	20	125	Red	5-20R	•	•	•
5362ALA	20	125	Light Almond	5-20R	•	•	•
5362ABL	20	125	Blue	5-20R	•	•	•
CR6300BR*	20	125	Brown	5-20R	•	•	•
CR6300*	20	125	Yellow	5-20R	•	•	•
5662AI	15	250	Ivory	6-15R	•	•	•
5662AW	15	250	White	6-15R	•	•	•
5662A	15	250	Brown	6-15R	•	•	•
5662AGRY	15	250	Gray	6-15R	•	•	•
5662ABK	15	250	Black	6-15R	•	•	•
5662ARED	15	250	Red	6-15R	•	•	•
5862AI	20	250	Ivory	6-20R	•	•	•
5862AW	20	250	White	6-20R	•	•	•
5862A	20	250	Brown	6-20R	•	•	•
5862AGRY	20	250	Gray	6-20R	•	•	•
5862ABK	20	250	Black	6-20R	•	•	•
5862ARED	20	250	Red	6-20R	•	•	•
5862ALA	20	250	Light Almond	6-20R	•	•	•

*Corrosion-Resistant.

For Bulk Packaging Solutions consult factory.

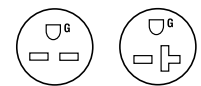
All devices listed on this page conform to NEMA WD-1 and WD-6.

2 Pole, 3 Wire



NEMA 5-15R

NEMA 5-20R



NEMA 6-15R

NEMA 6-20R

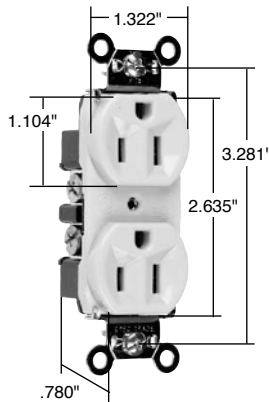
Industrial EHD Spec Grade Receptacles



Pass & Seymour

Straight Blade Receptacles Heavy-Duty Specification Grade Receptacles

15 & 20A, 125 & 250V



PS5262I

Features

- Heavy-duty, brass strap for added strength and ground conductivity.
- .032 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around face to prevent strap from separating from face and back body.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- High strength nylon face.
- Internal screw-pressure-plate back and side wired to accept #14 and #10 AWG stranded or solid copper or copper-clad conductors. Eight back wire holes.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles Back & Side Wire						
PS5262I	15 125	Ivory	5-15R	•	•	•
PS5262W	15 125	White	5-15R	•	•	•
PS5262	15 125	Brown	5-15R	•	•	•
PS5262GRY	15 125	Gray	5-15R	•	•	•
PS5262BK	15 125	Black	5-15R	•	•	•
PS5262RED	15 125	Red	5-15R	•	•	•
PS5262LA	15 125	Light Almond	5-15R	•	•	•
PS5262BL	15 125	Blue	5-15R	•	•	•
PS5362I	20 125	Ivory	5-20R	•	•	•
PS5362W	20 125	White	5-20R	•	•	•
PS5362	20 125	Brown	5-20R	•	•	•
PS5362GRY	20 125	Gray	5-20R	•	•	•
PS5362BK	20 125	Black	5-20R	•	•	•
PS5362RED	20 125	Red	5-20R	•	•	•
PS5362LA	20 125	Light Almond	5-20R	•	•	•
PS5362BL	20 125	Blue	5-20R	•	•	•
5662I	15 250	Ivory	6-15R	•	•	•
5662W	15 250	White	6-15R	•	•	•
5662	15 250	Brown	6-15R	•	•	•
5862I	20 250	Ivory	6-20R	•	•	•
5862W	20 250	White	6-20R	•	•	•
5862	20 250	Brown	6-20R	•	•	•
5862GRY	20 250	Gray	6-20R	•	•	•
5862BK	20 250	Black	6-20R	•	•	•
5862RED	20 250	Red	6-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-15R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Heavy-Duty Hospital Grade Receptacles

15 & 20A, 125V

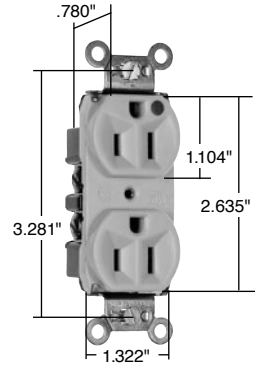


Pass & Seymour

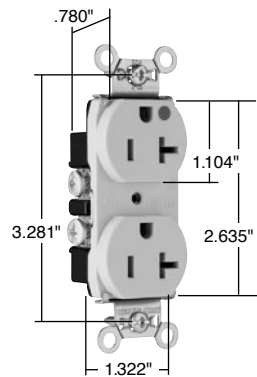
Straight Blade Receptacles

Heavy-Duty Hospital Grade Receptacles

Features	
<ul style="list-style-type: none"> Heavy-duty, brass strap for added strength and ground conductivity. .032 inch thick, brass, triple-wipe power contacts for lasting retention. Strap tabs wrap around face to prevent strap from separating from face and back body. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> Two drive screws anchor strap to back body and face. Tri-drive brass terminal screws. Internal screw-pressure-plate back and side wire capability. Two back wire holes for more wiring flexibility. Auto-ground clip assures positive ground. Smooth face version features an impact-resistant nylon face for ease of cleaning and less dirt build-up.



PS8200HI



PS8300HSLA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles Back & Side Wire						
PS8200HI	15 125	Ivory	5-15R	•	•	•
PS8200HW	15 125	White	5-15R	•	•	•
PS8200H	15 125	Brown	5-15R	•	•	•
PS8200HGRY	15 125	Gray	5-15R	•	•	•
PS8200HRED	15 125	Red	5-15R	•	•	•
PS8200HLA	15 125	Light Almond	5-15R	•	•	•
PS8300HI	20 125	Ivory	5-20R	•	•	•
PS8300HW	20 125	White	5-20R	•	•	•
PS8300H	20 125	Brown	5-20R	•	•	•
PS8300HGRY	20 125	Gray	5-20R	•	•	•
PS8300HRED	20 125	Red	5-20R	•	•	•
PS8300HLA	20 125	Light Almond	5-20R	•	•	•
Duplex Receptacles – Smooth Face Back & Side Wire						
PS8200HSI	15 125	Ivory	5-15R	•	•	•
PS8200HSW	15 125	White	5-15R	•	•	•
PS8200HS	15 125	Brown	5-15R	•	•	•
PS8200HSGRY	15 125	Gray	5-15R	•	•	•
PS8200HSRED	15 125	Red	5-15R	•	•	•
PS8200HSLA	15 125	Light Almond	5-15R	•	•	•
PS8300HSI	20 125	Ivory	5-20R	•	•	•
PS8300HSW	20 125	White	5-20R	•	•	•
PS8300HS	20 125	Brown	5-20R	•	•	•
PS8300HSGRY	20 125	Gray	5-20R	•	•	•
PS8300HSRED	20 125	Red	5-20R	•	•	•
PS8300HSLA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

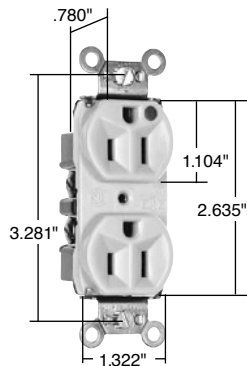
All devices listed on this page conform to NEMA WD-1 and WD-6.



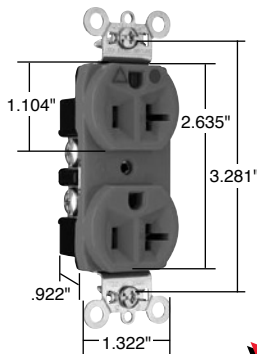
Pass & Seymour

Straight Blade Receptacles Heavy-Duty Hospital Grade Compact Design Receptacles

15 & 20A, 125V; 20A, 250V



8200HI



IG8300

Features

- Impact-resistant nylon face.
- One-piece heat-treated triple-wipe brass power contacts.
- Easily accessible break-off line contact connecting tab for split circuit wiring.
- Terminal compartments isolated from each other for positive conductor containment.
- Corrosion-resistant, zinc-plated steel strap is locked in.
- Internal screw-pressure-plate back wire and side wire line terminals accept #14 – #10 AWG copper or copper-clad conductors.
- High strength thermoplastic back body.
- Back wire holes allow entry of conductor insulation partially into body but not into wiring compartment.
- Auto-ground clip assures positive ground.
- Compact design for easy installation.
- Tri-drive terminal and mounting screws.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles – Compact Design Back & Side Wire						
8200HI	15 125	Ivory	5-15R	•	•	•
8200HW	15 125	White	5-15R	•	•	•
8200H	15 125	Brown	5-15R	•	•	•
8200HGRY	15 125	Gray	5-15R	•	•	•
8200HRED	15 125	Red	5-15R	•	•	•
8200HLA	15 125	Light Almond	5-15R	•	•	•
8300HI	20 125	Ivory	5-20R	•	•	•
8300HW	20 125	White	5-20R	•	•	•
8300H	20 125	Brown	5-20R	•	•	•
8300HGRY	20 125	Gray	5-20R	•	•	•
8300HBK	20 125	Black	5-20R	•	•	•
8300HRED	20 125	Red	5-20R	•	•	•
8300HLA	20 125	Light Almond	5-20R	•	•	•
8300HBL	20 125	Blue	5-20R	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire						
IG8200I	15 125	Ivory	5-15R	•	•	•
IG8200	15 125	Orange	5-15R	•	•	•
IG8200RED	15 125	Red	5-15R	•	•	•
IG8300I	20 125	Ivory	5-20R	•	•	•
IG8300W	20 125	White	5-20R	•	•	•
IG8300	20 125	Orange	5-20R	•	•	•
IG8300RED	20 125	Red	5-20R	•	•	•
IG8300LA	20 125	Light Almond	5-20R	•	•	•
IG8800	20 250	Orange	6-20R	•	•	•
IG8800LA	20 250	Light Almond	6-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

PlugTail™ Specification Grade Receptacles



Pass & Seymour

Straight Blade Receptacles

PlugTail™ Specification Grade Receptacles

Auto-ground clip assures positive ground.

Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

Dual mechanical shutter system to help prevent insertion of foreign objects.

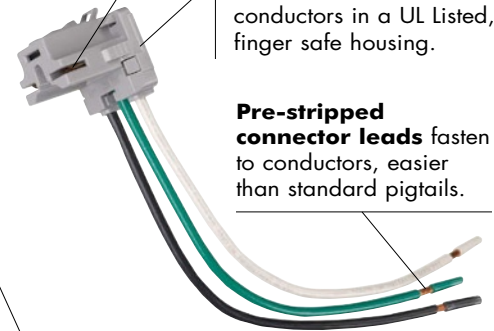
Plated steel wrap strap design for maximum durability and corrosion resistance.



PTTR5362W

Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.

Pre-stripped connector leads fasten to conductors, easier than standard pigtails.



No exposed terminals create a finger safe application before, during, and after installation.

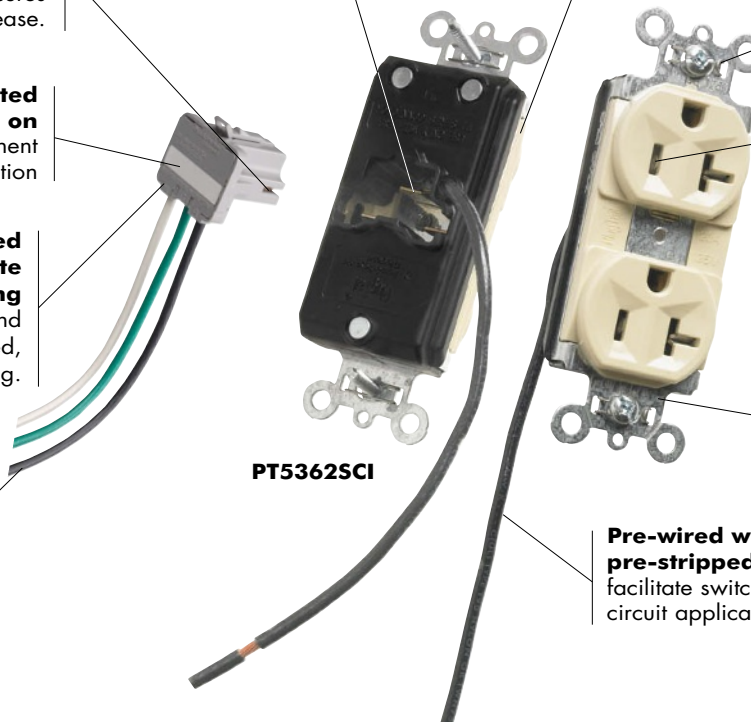
Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

Exclusive patented feature, circuit label on back allows permanent circuit identification

Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.

Pre-stripped connector leads fasten to conductors, easier than standard pigtails.



PT5362SCI

Auto-ground clip assures positive ground.

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

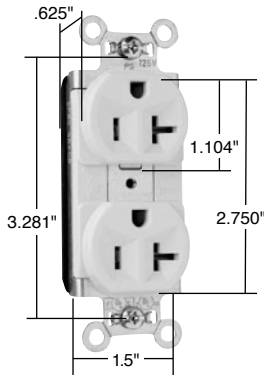
Three drive screws anchor strap to back body and face.

Plated steel wrap strap design for maximum durability and corrosion resistance.

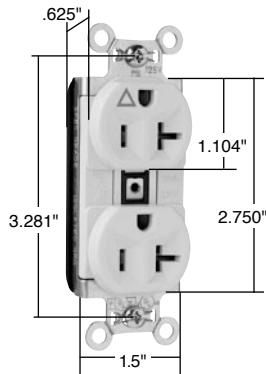
Pre-wired with one welded pre-stripped wire lead to facilitate switched receptacle circuit applications.



Pass & Seymour



PT5362LA



PTIG5362LA

2 Pole, 3 Wire



NEMA 5-15R



NEMA 5-20R

Straight Blade Receptacles PlugTail™ Specification Grade Receptacles

15 & 20A, 125V

Features

- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Crimped and welded contacts.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Isolated ground version features a plastic barrier that isolates grounding terminal from mounting strap and metal boxes.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cUL _{US} UL498	FSUL WC596
Duplex Receptacles					
PT5262I	15 125	Ivory	5-15R	•	•
PT5262W	15 125	White	5-15R	•	•
PT5262	15 125	Brown	5-15R	•	•
PT5262GRY	15 125	Gray	5-15R	•	•
PT5262BK	15 125	Black	5-15R	•	•
PT5262RED	15 125	Red	5-15R	•	•
PT5262LA	15 125	Light Almond	5-15R	•	•
PT5262BL	15 125	Blue	5-15R	•	•
PT5362I	20 125	Ivory	5-20R	•	•
PT5362W	20 125	White	5-20R	•	•
PT5362	20 125	Brown	5-20R	•	•
PT5362GRY	20 125	Gray	5-20R	•	•
PT5362BK	20 125	Black	5-20R	•	•
PT5362RED	20 125	Red	5-20R	•	•
PT5362LA	20 125	Light Almond	5-20R	•	•
PT5362BL	20 125	Blue	5-20R	•	•

Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
Spec Grade	Hospital Grade				cUL _{US} UL498	FSUL WC596
Isolated Ground Duplex Receptacles						
PTIG5262I	PTIG8200I	15 125	5-15R	Ivory	•	•
PTIG5262W		15 125	5-15R	White	•	•
PTIG5262	PTIG8200	15 125	5-15R	Orange	•	•
PTIG5262GRY		15 125	5-15R	Gray	•	•
PTIG5262RED	PTIG8200RED	15 125	5-15R	Red	•	•
PTIG5262LA		15 125	5-15R	Light Almond	•	•
PTIG5362I	PTIG8300I	20 125	5-20R	Ivory	•	•
PTIG5362W		20 125	5-20R	White	•	•
PTIG5362	PTIG8300	20 125	5-20R	Orange	•	•
PTIG5362GRY		20 125	5-20R	Gray	•	•
PTIG5362RED	PTIG8300RED	20 125	5-20R	Red	•	•
PTIG5362LA	PTIG8300LA	20 125	5-20R	Light Almond	•	•

For PlugTail Connectors, see Page B-3.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles PlugTail™ Tamper-Resistant Specification & Hospital Grade Receptacles

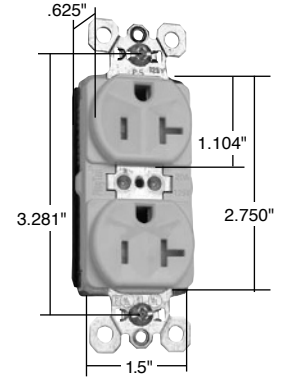
15 & 20A, 125V



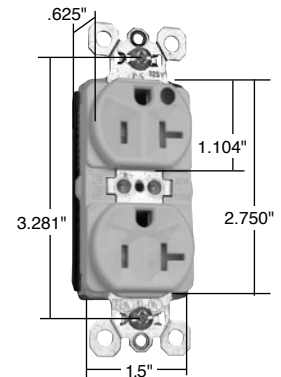
Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ Dual mechanical shutter system to help prevent insertion of foreign objects. ■ .036 inch thick, brass, triple-wipe power contacts for lasting retention. ■ Plated steel wrap strap design for maximum durability and corrosion resistance. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections. ■ Crimped and welded contacts. 	<ul style="list-style-type: none"> ■ Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing. ■ Large brass contacts snugly terminate on device blade terminals. ■ Pre-stripped connector leads fasten to conductors, easier than standard pigtailed. ■ Auto-ground clip assures positive ground.



PTTR5362W



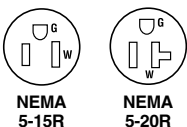
PTTR8300W

PlugTail™ TR Spec & HG Grade Receptacles

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Duplex Receptacles					
PTTR5262I	15 125	Ivory	5-15R	•	•
PTTR5262W	15 125	White	5-15R	•	•
PTTR5262	15 125	Brown	5-15R	•	•
PTTR5262BK	15 125	Black	5-15R	•	•
PTTR5262LA	15 125	Light Almond	5-15R	•	•
PTTR5362I	20 125	Ivory	5-20R	•	•
PTTR5362W	20 125	White	5-20R	•	•
PTTR5362	20 125	Brown	5-20R	•	•
PTTR5362BK	20 125	Black	5-20R	•	•
PTTR5362LA	20 125	Light Almond	5-20R	•	•

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Hospital Grade Duplex Receptacles					
PTTR8200I	15 125	Ivory	5-15R	•	•
PTTR8200W	15 125	White	5-15R	•	•
PTTR8200	15 125	Brown	5-15R	•	•
PTTR8200GRY	15 125	Gray	5-15R	•	•
PTTR8200BK	15 125	Black	5-15R	•	•
PTTR8200RED	15 125	Red	5-15R	•	•
PTTR8200LA	15 125	Light Almond	5-15R	•	•
PTTR8300I	20 125	Ivory	5-20R	•	•
PTTR8300W	20 125	White	5-20R	•	•
PTTR8300	20 125	Brown	5-20R	•	•
PTTR8300GRY	20 125	Gray	5-20R	•	•
PTTR8300BK	20 125	Black	5-20R	•	•
PTTR8300RED	20 125	Red	5-20R	•	•
PTTR8300LA	20 125	Light Almond	5-20R	•	•

2 Pole, 3 Wire



For Bulk Packaging Solutions consult factory.

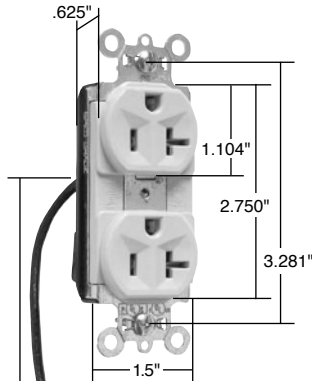
All devices listed on this page conform to NEMA WD-1 and WD-6.



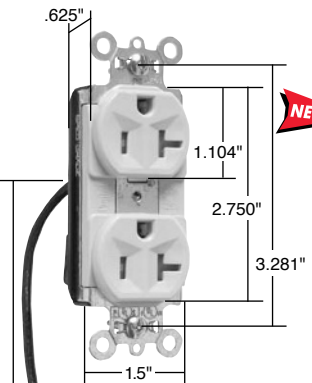
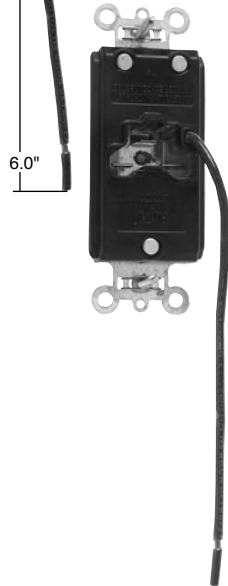
Pass & Seymour

Straight Blade Receptacles PlugTail™ Specification Grade Receptacles Split Circuit

15 & 20A, 125V



PT5362SCI



PTTR5362SCI



Features

- Pre-wired with one welded pre-stripped wire lead to facilitate switched receptacle circuit applications.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects.

NEW

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{us} UL498	FSUL WC596
Split Circuit Duplex Receptacles with 6" Lead					
PT5262SCI	15 125	Ivory	5-15R	•	•
PT5262SCW	15 125	White	5-15R	•	•
PT5262SC	15 125	Brown	5-15R	•	•
PT5262SCGRY	15 125	Gray	5-15R	•	•
PT5262SCBK	15 125	Black	5-15R	•	•
PT5262SCRED	15 125	Red	5-15R	•	•
PT5262SCLA	15 125	Light Almond	5-15R	•	•
PT5262SCBL	15 125	Blue	5-15R	•	•
PT5362SCI	20 125	Ivory	5-20R	•	•
PT5362SCW	20 125	White	5-20R	•	•
PT5362SC	20 125	Brown	5-20R	•	•
PT5362SCGRY	20 125	Gray	5-20R	•	•
PT5362SCBK	20 125	Black	5-20R	•	•
PT5362SCRED	20 125	Red	5-20R	•	•
PT5362SCLA	20 125	Light Almond	5-20R	•	•
PT5362SCBL	20 125	Blue	5-20R	•	•

NEW

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{us} UL498	FSUL WC596
Tamper-Resistant Split Circuit Duplex Receptacles with 6" Lead					
PTTR5262SCI	15 125	Ivory	5-15R	•	•
PTTR5262SCW	15 125	White	5-15R	•	•
PTTR5262SC	15 125	Brown	5-15R	•	•
PTTR5262SCBK	15 125	Black	5-15R	•	•
PTTR5262SCLA	15 125	Light Almond	5-15R	•	•
PTTR5362SCI	20 125	Ivory	5-20R	•	•
PTTR5362SCW	20 125	White	5-20R	•	•
PTTR5362SC	20 125	Brown	5-20R	•	•
PTTR5362SCBK	20 125	Black	5-20R	•	•
PTTR5362SCLA	20 125	Light Almond	5-20R	•	•

For Bulk Packaging Solutions consult factory.

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles PlugTail™ Power Pre-Fabricated Wiring Systems

legrand®
Pass & Seymour

Straight Blade Receptacles

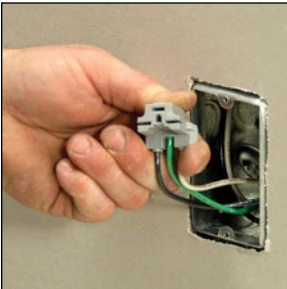
PlugTail™ Power Pre-Fabricated Wiring Systems



Constructing a condominium complex, office building or hotel and the wiring project is substantial or repetitive? Look to PlugTail Power Products from Legrand/Pass & Seymour. With PlugTail Power, much of the electrical assembly is completed in advance, dramatically cutting project completion times.

Rough-in is fast and easy. PlugTail Power floor brackets slide under the sill plate so no vertical measuring is necessary. Wall brackets that attach to the stud are also available. Everything is pre-wired for fast rough in – P&S PlugTail Connector is pre-wired to the ground screw.

And all PlugTail Power Products are pre-packaged and shipped to the requirements of the contractor for fast job starts.

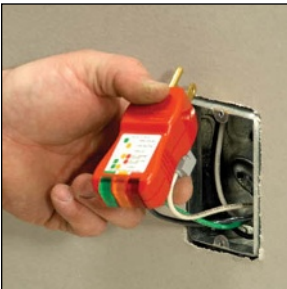


Each PlugTail Power assembly includes:

- Floor or wall bracket with one or two gang openings
- Pre-installed boxes
- Pre-installed rings available in 5/8" or 3/4" rise
- Far side support arms
- PlugTail devices pre-wired to ground screw

PlugTail Power can benefit you in many ways:

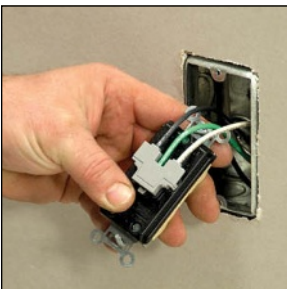
- PlugTail Power assemblies are packaged per contractor
- Simple installation – no vertical measuring necessary for mounting boxes
- Pre-mounted and grounded boxes cut install times
- Available in 2-1/2" and 3-1/2" depth, depending on wall thickness
- Pre-wired PlugTail Connector allows you to make device choices at finish



Floor Bracket Wired Assemblies – One and Two Gang

The P&S Floor Bracket Assembly consists of a floor bracket, 4-inch ring, back side support arm, 4-11/16 x 2-1/8 inch metal boxes, and PlugTail Right Angle Connectors with push-in connectors. The PlugTail Connectors are sealed in plastic to keep them finish-ready. The boxes are mounted independent of the rings to allow full box access when wiring. Multiple wire openings in the push-in wire connectors allow connection of in-line, end-of-line, or multi-wire branch circuits. A large selection of PlugTail Receptacles and GFCIs is available to complete the installation.

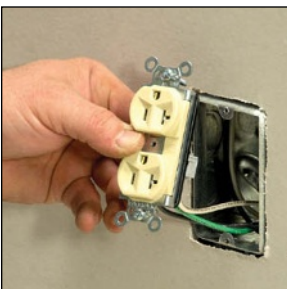
Installation: The Floor Bracket is installed by kicking the lower flange under the wall base. Two holes are provided for attachment screws, if required.



Wall Bracket Wired Assemblies – One and Two Gang

The P&S Wall Bracket Wire Assembly consists of a 9-1/2 x 5 inch wall bracket, 4-inch mud rings, back side support arm, 4-11/16 x 2-1/8 inch metal boxes, and PlugTail Right Angle Connectors with push-in wire connectors. The PlugTail Connectors are sealed in plastic to keep them finish-ready. The boxes are mounted independent of the rings to allow full box access when wiring. Multiple wire openings in the push-in wire connectors allow connection of in-line, end-of-line, or multi-wire branch circuits.

Installation: The Wall Bracket Assembly is quickly installed with screws using the holes provided in the bracket.



A large selection of PlugTail Receptacles and GFCIs is available to complete the installation. For more information, see Section B and Section C.

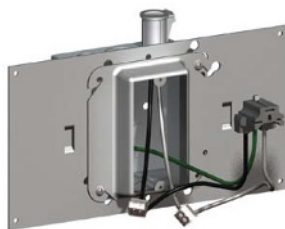


Pass & Seymour

Straight Blade Receptacles PlugTail™ Power Pre-Fabricated Wiring Systems & Metal-Box Kits



PSF1185825



PSW15825



MBD4S1PTSTR



MBD4S1SPTSTR



MRC2 & MRC1

Features

- Four-inch mud ring.
- Back side support arm.
- 18-inch box mounting height.
- 4-11/16" x 2-1/8" metal boxes.
- Push-in push wire connectors.
- PlugTail Right Angle Connectors with 12 AWG copper pigtails.
- Floor brackets are 16-gauge galvanized steel.
- Wall brackets are 18-gauge galvanized steel.

Catalog Number		Description
Single Gang Single PlugTail™	Double Gang Double PlugTail™	
Floor Bracket Wired Assemblies with Stranded Copper Pigtails		
PSF1185825	PSF2185825	5/8" ring rise, 2-1/2" wall depth
PSF1185835	PSF2185835	5/8" ring rise, 3-1/2" wall depth
PSF1187525	PSF2187525	3/4" ring rise, 2-1/2" wall depth
PSF1187535	PSF2187535	3/4" ring rise, 3-1/2" wall depth
Floor Bracket Wired Assemblies with Solid Copper Pigtails		
PSFS1185825	PSFS2185825	5/8" ring rise, 2-1/2" wall depth
PSFS1185835	PSFS2185835	5/8" ring rise, 3-1/2" wall depth
PSFS1187525	PSFS2187525	3/4" ring rise, 2-1/2" wall depth
PSFS1187535	PSFS2187535	3/4" ring rise, 3-1/2" wall depth
Wall Bracket Wired Assemblies with Stranded Copper Pigtails		
PSW15825	PSW25825	5/8" ring rise, 2-1/2" wall depth
PSW15835	PSW25835	5/8" ring rise, 3-1/2" wall depth
PSW17525	PSW27525	3/4" ring rise, 2-1/2" wall depth
PSW17535	PSW27535	3/4" ring rise, 3-1/2" wall depth
Wall Bracket Wired Assemblies with Solid Copper Pigtails		
PSWS15825	PSWS25825	5/8" ring rise, 2-1/2" wall depth
PSWS15835	PSWS25835	5/8" ring rise, 3-1/2" wall depth
PSWS17525	PSWS27525	3/4" ring rise, 2-1/2" wall depth
PSWS17535	PSWS27535	3/4" ring rise, 3-1/2" wall depth

PlugTail Receptacles and GFCIs sold separately.

Features

- Ground wire pre-mounted to the box.
- Mud ring factory installed.
- 4" square x 1-1/2" or 2-1/8" metal boxes.
- Unit only ships in quantities of 24.
- PlugTail Right Angle Connectors with 12 AWG copper pigtails.
- All Double Gang Kits contain two right angle PlugTail connectors.

Catalog Number		Description
Single Gang	Double Gang	
Metal-Box Kits with Stranded Copper Pigtails		
MB4S1PTSTR	MB4S2PTSTR	4 Sq. 1-1/2" Metal Box, 5/8 MR, PTR6A6STR
MBD4S1PTSTR	MBD4S2PTSTR	4 Sq. 2-1/8" Metal Box, 5/8 MR, PTR6A6STR
MB4S1SPTSTR	MB4S2SPTSTR	4 Sq. 1-1/2" Metal Box, 3/4 MR, PTR6A6STR
MBD4S1SPTSTR	MBD4S2SPTSTR	4 Sq. 2-1/8" Metal Box, 3/4 MR, PTR6A6STR
Metal-Box Kits with Solid Copper Pigtails		
MB4S1PTSOL	MB4S2PTSOL	4 Sq. 1-1/2" Metal Box, 5/8 MR, PTR6A6SOL
MBD4S1PTSOL	MBD4S2PTSOL	4 Sq. 2-1/8" Metal Box, 5/8 MR, PTR6A6SOL
MB4S1SPTSOL	MB4S2SPTSOL	4 Sq. 1-1/2" Metal Box, 3/4 MR, PTR6A6SOL
MBD4S1SPTSOL	MBD4S2SPTSOL	4 Sq. 2-1/8" Metal Box, 3/4 MR, PTR6A6SOL

Features

- Protects electrical box opening from dust, debris and other contaminants.
- Removes easily upon installation of the device.

Catalog Number	Description	Size
P&S Mud Ring Covers NEW		
MRC1	Mud Ring Cover	1-Gang
MRC2	Mud Ring Cover	2-Gang

Straight Blade Receptacles Hard Use Specification Grade Receptacles

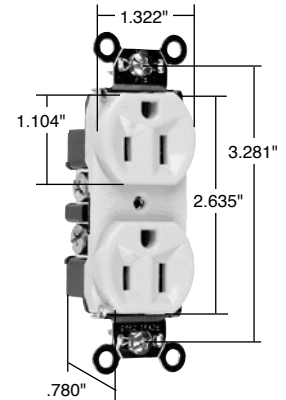
15A & 20A, 125 & 125/250V



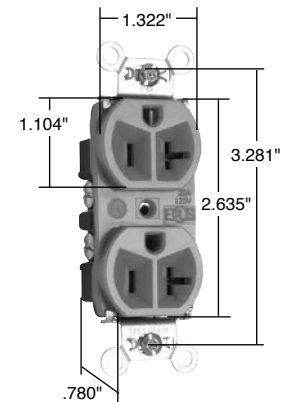
Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> Corrosion-resistant, plated and tabbed steel strap is locked in to face and back body to resist pulling away from face/body assembly. .032 inch thick, brass, triple-wipe power contacts for lasting retention. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. Impact-resistant nylon face. 	<ul style="list-style-type: none"> 8 hole internal screw-pressure-plate back wire terminals accept #10 – 14 AWG solid or stranded copper or copper-clad conductors. Terminal compartments isolated from each other for positive conductor containment. Tri-drive terminal and mounting screws. Auto-ground clip assures positive ground.



5262I



5362GN

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CSA C22.2 No. 42
Duplex Receptacles Back & Side Wire						
5262I	15 125	Ivory	5-15R	•	•	•
5262W	15 125	White	5-15R	•	•	•
5262	15 125	Brown	5-15R	•	•	•
5262GRY	15 125	Gray	5-15R	•	•	•
5262BK	15 125	Black	5-15R	•	•	•
5262RED	15 125	Red	5-15R	•	•	•
5262LA	15 125	Light Almond	5-15R	•	•	•
5262BL	15 125	Blue	5-15R	•	•	•
5362I	20 125	Ivory	5-20R	•	•	•
5362W	20 125	White	5-20R	•	•	•
5362	20 125	Brown	5-20R	•	•	•
5362GRY	20 125	Gray	5-20R	•	•	•
5362BK	20 125	Black	5-20R	•	•	•
5362RED	20 125	Red	5-20R	•	•	•
5362LA	20 125	Light Almond	5-20R	•	•	•
5362BL	20 125	Blue	5-20R	•	•	•
5362GN	20 125	Green	5-20R	•	•	•
Combination Duplex Receptacles Side Wire						
5290I	15 125/250	Ivory	5/6-15R	•	•	•
5290	15 125/250	Brown	5/6-15R	•	•	•
5890I	20 125/250	Ivory	5/6-20R	•	•	•
5890W	20 125/250	White	5/6-20R	•	•	•
5890	20 125/250	Brown	5/6-20R	•	•	•



2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-15R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

Hard Use Specification Grade Receptacles

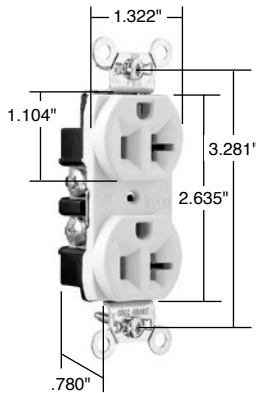
All devices listed on this page conform to NEMA WD-1 and WD-6.



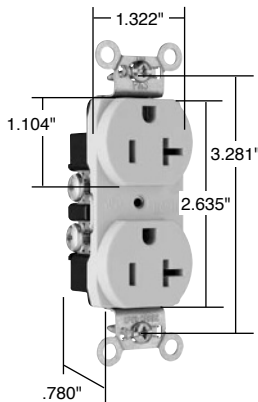
Pass & Seymour

Straight Blade Receptacles Construction Specification Grade Receptacles

15 & 20A, 125V



CRB5362I



CRB5362SLA

Features

- Corrosion-resistant, plated steel strap locked in to face and back body to resist pulling away from face/body assembly.
- .032 inch thick, brass, triple-wipe power contacts for lasting retention.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face and thermoplastic back body.
- 8 hole internal screw-pressure-plate back wire terminals accept #10 – 14 AWG solid or stranded copper or copper-clad conductors.
- Terminal compartments isolated from each other for positive conductor containment.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.
- Smooth face version features an impact-resistant nylon face for ease of cleaning and less dirt build-up.

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire							
CRB5262I	15	125	Ivory	5-15R	•	•	•
CRB5262W	15	125	White	5-15R	•	•	•
CRB5262	15	125	Brown	5-15R	•	•	•
CRB5262GRY	15	125	Gray	5-15R	•	•	•
CRB5262BK	15	125	Black	5-15R	•	•	•
CRB5262RED	15	125	Red	5-15R	•	•	•
CRB5262LA	15	125	Light Almond	5-15R	•	•	•
CRB5362I	20	125	Ivory	5-20R	•	•	•
CRB5362W	20	125	White	5-20R	•	•	•
CRB5362	20	125	Brown	5-20R	•	•	•
CRB5362GRY	20	125	Gray	5-20R	•	•	•
CRB5362BK	20	125	Black	5-20R	•	•	•
CRB5362RED	20	125	Red	5-20R	•	•	•
CRB5362LA	20	125	Light Almond	5-20R	•	•	•
Duplex Receptacles – Smooth Face Back & Side Wire							
CRB5262SI	15	125	Ivory	5-15R	•	•	•
CRB5262SW	15	125	White	5-15R	•	•	•
CRB5262S	15	125	Brown	5-15R	•	•	•
CRB5262SGRY	15	125	Gray	5-15R	•	•	•
CRB5262SRED	15	125	Red	5-15R	•	•	•
CRB5262SLA	15	125	Light Almond	5-15R	•	•	•
CRB5362SI	20	125	Ivory	5-20R	•	•	•
CRB5362SW	20	125	White	5-20R	•	•	•
CRB5362S	20	125	Brown	5-20R	•	•	•
CRB5362SGRY	20	125	Gray	5-20R	•	•	•
CRB5362SRED	20	125	Red	5-20R	•	•	•
CRB5362SLA	20	125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Commercial Specification Grade Receptacles

15A, 125V; 20A, 125 & 250V

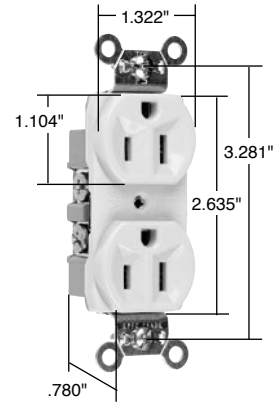


Pass & Seymour

Straight Blade Receptacles

Features

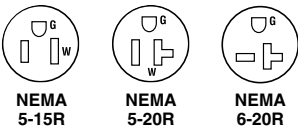
- Corrosion-resistant, plated steel strap locked in to face and back body to resist pulling away from face/body assembly.
- .032 inch thick, brass, triple-wipe power contacts for lasting retention.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face and thermoplastic back body.
- Accepts #14 – #10 AWG solid or stranded copper or copper-clad wire.
- Terminal compartments isolated from each other for positive conductor containment.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



CR15I

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance	
	A.	V.			UL498	C22.2 No. 42
Duplex Receptacles Side Wire						
CR15I	15	125	Ivory	5-15R	•	•
CR15W	15	125	White	5-15R	•	•
CR15	15	125	Brown	5-15R	•	•
CR15GRY	15	125	Gray	5-15R	•	•
CR15LA	15	125	Light Almond	5-15R	•	•
CR20I	20	125	Ivory	5-20R	•	•
CR20W	20	125	White	5-20R	•	•
CR20	20	125	Brown	5-20R	•	•
CR20GRY	20	125	Gray	5-20R	•	•
CR20BK	20	125	Black	5-20R	•	•
CR20RED	20	125	Red	5-20R	•	•
CR20LA	20	125	Light Almond	5-20R	•	•
Duplex Receptacles Side Wire						
5850I	20	250	Ivory	6-20R	•	•
5850W	20	250	White	6-20R	•	•

2 Pole, 3 Wire



For Bulk Packaging Solutions consult factory.

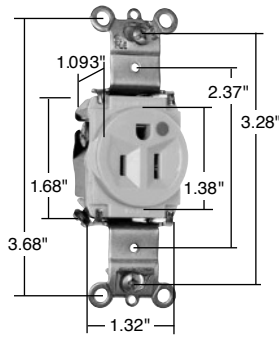
Commercial Specification Grade Receptacles



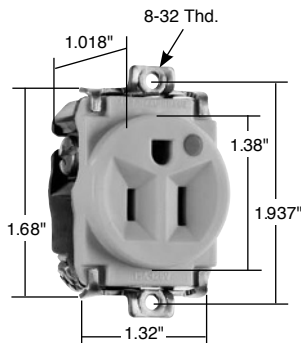
Pass & Seymour

Straight Blade Receptacles Hospital Grade Single Receptacles

15 & 20A, 125V; 20A, 250V



8201I



8284I

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Single Receptacles Back & Side Wire						
8201I	15 125	Ivory	5-15R	•	•	•
8201W	15 125	White	5-15R	•	•	•
8201	15 125	Brown	5-15R	•	•	•
8201GRY	15 125	Gray	5-15R	•	•	•
8201BK	15 125	Black	5-15R	•	•	•
8201RED	15 125	Red	5-15R	•	•	•
8201LA	15 125	Light Almond	5-15R	•	•	•
8301I	20 125	Ivory	5-20R	•	•	•
8301W	20 125	White	5-20R	•	•	•
8301	20 125	Brown	5-20R	•	•	•
8301GRY	20 125	Gray	5-20R	•	•	•
8301RED	20 125	Red	5-20R	•	•	•
8801I	20 250	Ivory	6-20R	•	•	•
8801W	20 250	White	6-20R	•	•	•
8801	20 250	Brown	6-20R	•	•	•
8801GRY	20 250	Gray	6-20R	•	•	•
8801RED	20 250	Red	6-20R	•	•	•
Short Strap Single Receptacles 1.937" Screw Spacing, Back & Side Wire						
8284I	15 125	Ivory	5-15R	•	•	•
8284	15 125	Brown	5-15R	•	•	•
8384I	20 125	Ivory	5-20R	•	•	•
8384	20 125	Brown	5-20R	•	•	•

For Hospital Use Power Interrupting Device consult Turnlok® Section H.

2 Pole, 3 Wire



**NEMA
5-15R**



**NEMA
5-20R**



**NEMA
6-20R**

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Heavy-Duty Specification Grade Single Receptacles

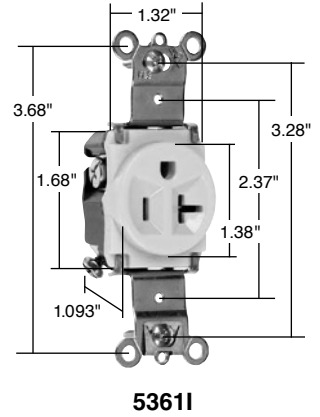
15 & 20A, 125 & 250V



Pass & Seymour

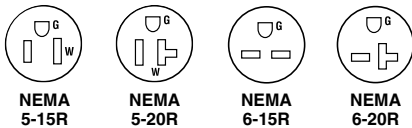
Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ Corrosion-resistant, plated steel strap locked in to face and back body to resist pulling away from face/body assembly. ■ One-piece brass, triple-wipe power contacts for lasting retention. ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. ■ Impact-resistant nylon face and thermoplastic back body. 	<ul style="list-style-type: none"> ■ Internal screw-pressure-plate back wire capable of accepting #14 – #10 AWG solid or stranded copper or copper-clad wire. ■ Terminal compartments isolated from each other for positive conductor containment. ■ Tri-drive terminal and mounting screws. ■ Auto-ground clip assures positive ground.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Single Receptacles Back & Side Wire						
5261I	15 125	Ivory	5-15R	•	•	•
5261W	15 125	White	5-15R	•	•	•
5261	15 125	Brown	5-15R	•	•	•
5261GRY	15 125	Gray	5-15R	•	•	•
5261BK	15 125	Black	5-15R	•	•	•
5261RED	15 125	Red	5-15R	•	•	•
5261LA	15 125	Light Almond	5-15R	•	•	•
5361I	20 125	Ivory	5-20R	•	•	•
5361W	20 125	White	5-20R	•	•	•
5361	20 125	Brown	5-20R	•	•	•
5361GRY	20 125	Gray	5-20R	•	•	•
5361BK	20 125	Black	5-20R	•	•	•
5361RED	20 125	Red	5-20R	•	•	•
5361LA	20 125	Light Almond	5-20R	•	•	•
5671I	15 250	Ivory	6-15R	•	•	•
5671	15 250	Brown	6-15R	•	•	•
5671LA	15 250	Light Almond	6-15R	•	•	•
5871I	20 250	Ivory	6-20R	•	•	•
5871W	20 250	White	6-20R	•	•	•
5871	20 250	Brown	6-20R	•	•	•
5871GRY	20 250	Gray	6-20R	•	•	•
5871BK	20 250	Black	6-20R	•	•	•
5871RED	20 250	Red	6-20R	•	•	•
5871LA	20 250	Light Almond	6-20R	•	•	•

2 Pole, 3 Wire



For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Heavy-Duty Spec Grade Single Receptacles

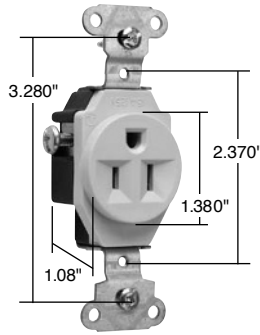


Pass & Seymour

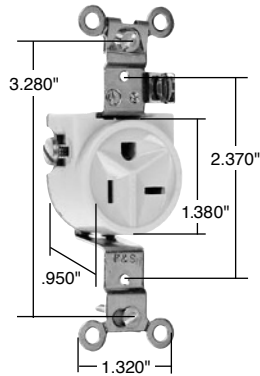
Straight Blade Receptacles Specification Grade Single Receptacles

15 & 20A, 125 & 250V

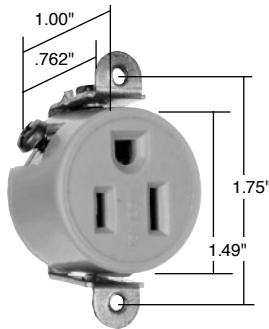
Features	
<ul style="list-style-type: none"> Auto-ground clip assures positive ground. Two drive screws anchor strap to back body and face where abrupt removal torque is greatest. Heavy-duty, corrosion-resistant zinc-plated steel strap for added strength. 	<ul style="list-style-type: none"> Backed-out tri-drive steel terminal screws. Internal screw-pressure-plate back and side wire capability. Two back wire holes for increased wiring flexibility. One-piece brass triple-wipe power contacts for lasting retention.



5251I

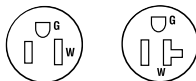


5371I



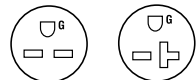
5258I

2 Pole, 3 Wire



NEMA 5-15R

NEMA 5-20R



NEMA 6-15R

NEMA 6-20R

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL UL498	CSA C22.2 No. 42
Single Receptacles Back & Side Wire					
5251I	15 125	Ivory	5-15R	•	•
5251W	15 125	White	5-15R	•	•
5251	15 125	Brown	5-15R	•	•
5251LA	15 125	Light Almond	5-15R	•	•
5351I	20 125	Ivory	5-20R	•	•
5351W	20 125	White	5-20R	•	•
5351	20 125	Brown	5-20R	•	•
5351LA	20 125	Light Almond	5-20R	•	•
5651I	15 250	Ivory	6-15R	•	•
5651W	15 250	White	6-15R	•	•
5651	15 250	Brown	6-15R	•	•
5651LA	15 250	Light Almond	6-15R	•	•
5851I	20 250	Ivory	6-20R	•	•
5851W	20 250	White	6-20R	•	•
5851	20 250	Brown	6-20R	•	•
5851LA	20 250	Light Almond	6-20R	•	•
Short Strap Single Receptacles Screw Spacing 2.370"					
5251SSBKI	15 125	Ivory	5-15R	•	•
5251SSBKW	15 125	White	5-15R	•	•
5251SSBKBK	15 125	Black	5-15R	•	•
5251SSBKLA	15 125	Light Almond	5-15R	•	•
Single Receptacles Side Wire Right Angle Slots					
5371I	20 125	Ivory	Non-NEMA	•	•
5371W	20 125	White	Non-NEMA	•	•
5371	20 125	Brown	Non-NEMA	•	•

Short Strap Single Receptacles Screw Spacing 1.750"					
5258I	15 125	Ivory	5-15R	•	•
5258W	15 125	White	5-15R	•	•
5258	15 125	Brown	5-15R	•	•
5358I	20 125	Ivory	5-20R	•	•
5358W	20 125	White	5-20R	•	•
5358	20 125	Brown	5-20R	•	•
5358BK	20 125	Black	5-20R	•	•
5658I	15 250	Ivory	6-15R	•	•
5658	15 250	Brown	6-15R	•	•
5858I	20 250	Ivory	6-20R	•	•
5858W	20 250	White	6-20R	•	•
5858	20 250	Brown	6-20R	•	•

Supplied with mounting screws.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

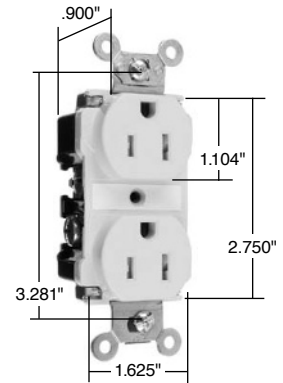
Straight Blade Receptacles Tamper-Resistant Specification Grade Receptacles

15 & 20A, 125V



Pass & Seymour

Features	
<ul style="list-style-type: none"> ■ Thermoplastic dual mechanism shutter system to help prevent insertion of foreign objects. ■ Exclusive patented feature, circuit label on face allows permanent circuit identification. ■ Extra heavy-duty brass, one-piece mounting strap with integral ground. ■ One-piece, brass, triple-wipe power contacts for lasting retention. ■ Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body. ■ Impact-resistant nylon face and back body. 	<ul style="list-style-type: none"> ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. ■ Two drive screws anchor strap to back body and face. ■ Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. ■ External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection. ■ Auto-ground clip assures positive ground.



TR621

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles Back & Side Wire						
TR621	15 125	Ivory	5-15R	•	•	•
TR62W	15 125	White	5-15R	•	•	•
TR62	15 125	Brown	5-15R	•	•	•
TR62GRY	15 125	Gray	5-15R	•	•	•
TR62BK	15 125	Black	5-15R	•	•	•
TR62RED	15 125	Red	5-15R	•	•	•
TR62LA	15 125	Light Almond	5-15R	•	•	•
TR62BL	15 125	Blue	5-15R	•	•	•
TR63I	20 125	Ivory	5-20R	•	•	•
TR63W	20 125	White	5-20R	•	•	•
TR63	20 125	Brown	5-20R	•	•	•
TR63GRY	20 125	Gray	5-20R	•	•	•
TR63BK	20 125	Black	5-20R	•	•	•
TR63RED	20 125	Red	5-20R	•	•	•
TR63LA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



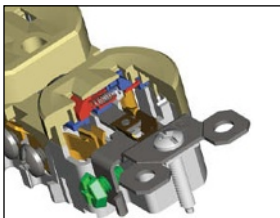
NEMA 5-15R



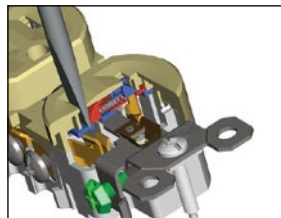
NEMA 5-20R

For PlugTail™ Tamper-Resistant Receptacles, see Pages B-3.

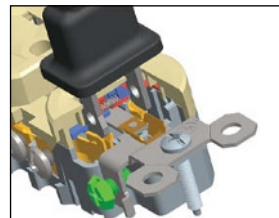
The Mechanical Shutter System



Thermoplastic shutter in closed position covers access to contacts.



Insertion of object in any one side does not open shutter.



Two-bladed plug or grounding plug compresses spring and simultaneously opens both shutters.

This tamper-resistant receptacle, like all others, can be defeated by actions such as inserting foreign objects in both sides of the slots simultaneously.

NEC® section 517.18(C) Pediatric Locations.

Receptacles located within the rooms, bathrooms, playrooms, activity rooms, and patient care areas of pediatric wards shall be listed under tamper resistant or employ a listed tamper resistant cover.

For Bulk Packaging Solutions consult factory.

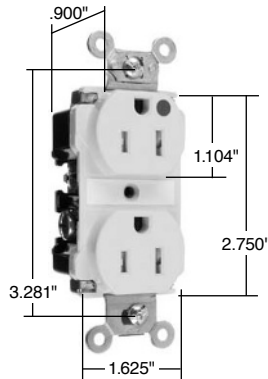
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Receptacles Tamper-Resistant Hospital Grade Receptacles

15 & 20A, 125V



TR62HI

Features

- Thermoplastic dual mechanism shutter system to help prevent insertion of foreign objects.
- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- Extra heavy-duty brass, one-piece mounting strap with integral ground.
- One-piece, nickel-plated brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- Impact-resistant nylon face and back body.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Two drive screws anchor strap to back body and face.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	C22.2 No. 42
Hospital Grade Duplex Receptacles Back & Side Wire						
TR62HI	15 125	Ivory	5-15R	•	•	•
TR62HW	15 125	White	5-15R	•	•	•
TR62H	15 125	Brown	5-15R	•	•	•
TR62HGRY	15 125	Gray	5-15R	•	•	•
TR62HRED	15 125	Red	5-15R	•	•	•
TR62HLA	15 125	Light Almond	5-15R	•	•	•
TR63HI	20 125	Ivory	5-20R	•	•	•
TR63HW	20 125	White	5-20R	•	•	•
TR63H	20 125	Brown	5-20R	•	•	•
TR63HGRY	20 125	Gray	5-20R	•	•	•
TR63HRED	20 125	Red	5-20R	•	•	•
TR63HLA	20 125	Light Almond	5-20R	•	•	•
TR63HBL	20 125	Blue	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail™ Tamper-Resistant Receptacles, see Pages B-4 and B-5.

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Tamper-Resistant Hard Use & Commercial Grade Receptacles

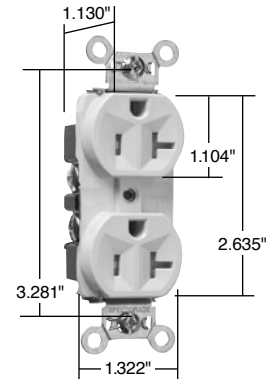
15 & 20A, 125V



Pass & Seymour

Straight Blade Receptacles

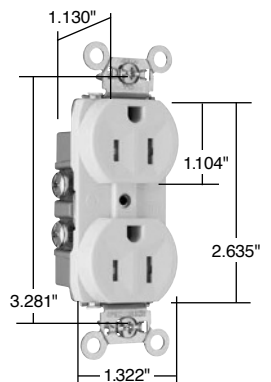
- | Features | |
|---|--|
| <ul style="list-style-type: none"> ■ Dual mechanical shutter system to help prevent insertion of foreign objects. ■ Auto-ground clip assures positive ground. ■ Easily accessed break-off line-contact connecting tab for fast and easy split-circuit wiring. ■ Backed-out tri-drive brass terminal screws for faster installation. Internal screw-pressure-plate back and side wire capability. Two back wire holes for additional wiring flexibility. | <ul style="list-style-type: none"> ■ Corrosion-resistant plated steel strap is locked in to face and back body to resist pulling away from the face/body assembly. ■ .032 inch thick brass triple-wipe power contacts. ■ Two drive screws anchor steel strap to back body and face where abrupt removal torque is greatest. |



TR5362LA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Tamper-Resistant Duplex Receptacles Back & Side Wire						
TR5262I	15 125	Ivory	5-15R	•	•	•
TR5262W	15 125	White	5-15R	•	•	•
TR5262	15 125	Brown	5-15R	•	•	•
TR5262GRY	15 125	Gray	5-15R	•	•	•
TR5262BK	15 125	Black	5-15R	•	•	•
TR5262RED	15 125	Red	5-15R	•	•	•
TR5262LA	15 125	Light Almond	5-15R	•	•	•
TR5362I	20 125	Ivory	5-20R	•	•	•
TR5362W	20 125	White	5-20R	•	•	•
TR5362	20 125	Brown	5-20R	•	•	•
TR5362GRY	20 125	Gray	5-20R	•	•	•
TR5362BK	20 125	Black	5-20R	•	•	•
TR5362RED	20 125	Red	5-20R	•	•	•
TR5362LA	20 125	Light Almond	5-20R	•	•	•

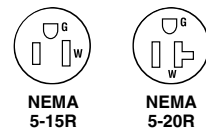
- | Features | |
|---|---|
| <ul style="list-style-type: none"> ■ Dual mechanical shutter system to help prevent insertions of foreign objects. ■ Two drive screws anchor strap to back body and face where abrupt removal torque is greatest. ■ .032 inch thick brass triple-wipe power contacts for lasting retention. ■ Corrosion-resistant plated steel strap is locked in to the face and back body to resist pulling away from the face/body assembly. | <ul style="list-style-type: none"> ■ Auto-ground clip assures positive ground. ■ Easily accessed break-off line-contact connecting tab for fast and easy split-circuit wiring. ■ Backed-out tri-drive steel terminal screws. Side wire capability. |



TR15LA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	cUL cULus	CS C22.2 No. 42
Tamper-Resistant Duplex Receptacles Side Wire						
TR15I	15 125	Ivory	5-15R	•	•	•
TR15W	15 125	White	5-15R	•	•	•
TR15	15 125	Brown	5-15R	•	•	•
TR15GRY	15 125	Gray	5-15R	•	•	•
TR15LA	15 125	Light Almond	5-15R	•	•	•
TR20I	20 125	Ivory	5-20R	•	•	•
TR20W	20 125	White	5-20R	•	•	•
TR20	20 125	Brown	5-20R	•	•	•
TR20GRY	20 125	Gray	5-20R	•	•	•
TR20BK	20 125	Black	5-20R	•	•	•
TR20LA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



**For Bulk Packaging
Solutions consult factory.**

All devices listed on this page conform to NEMA WD-1 and WD-6.

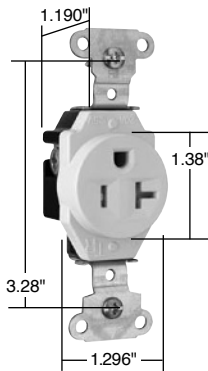
TR Hard Use & Commercial Grade Recept.



Pass & Seymour

Straight Blade Receptacles Tamper-Resistant Construction Grade Receptacles & Shim-Lock

15 & 20A, 125V



TR5351LA

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

Features

- Dual mechanical shutter system to help prevent insertions of foreign objects.
- Two drive screws anchor strap to back body and face where abrupt removal torque is greatest.
- Heavy-duty, corrosion-resistant zinc-plated steel strap for added strength.
- Backed-out tri-drive steel terminal screws. Internal screw-pressure-plate back and side wire capability. Two back wire holes for increased wiring flexibility.
- One-piece brass triple-wipe power contacts for lasting retention.

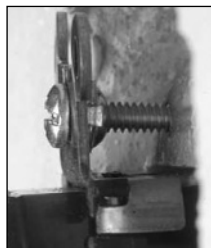
Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CSA C22.2 No. 42
Tamper-Resistant Single Receptacles Back & Side Wire						
TR5251I	15 125	Ivory	5-15R	•	•	•
TR5251W	15 125	White	5-15R	•	•	•
TR5251	15 125	Brown	5-15R	•	•	•
TR5251LA	15 125	Light Almond	5-15R	•	•	•
TR5351I	20 125	Ivory	5-20R	•	•	•
TR5351W	20 125	White	5-20R	•	•	•
TR5351	20 125	Brown	5-20R	•	•	•
TR5351LA	20 125	Light Almond	5-20R	•	•	•



Shim-Lock

Features

- One Shim-Lock provides a device adjustment depth range between 1/8" and 3/4".
- An inexpensive and quick fix for floating installations.
- Provides a perfect flush mount every time, regardless of the wallboard, tile or panel condition.
- Made of steel and finished with clear zinc chromate plating.



Catalog Number	Dimensions	Qty. Per Package
Shim-Lock		
SHL20	Length: .310", Screw Opening: #6	20
SHL100	Length: .310", Screw Opening: #6	100

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Weather-Resistant Heavy-Duty & Commercial Grade Receptacles

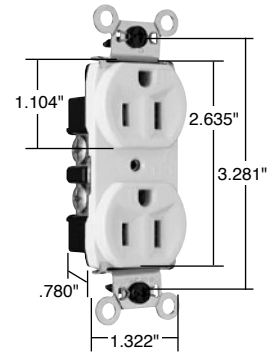
15 & 20A, 125 & 250V



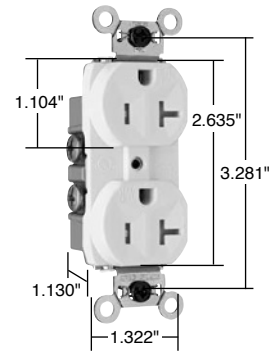
Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ Auto-ground clip assures positive ground. ■ WR marking on face as required by UL Standard. ■ Zinc-plated steel mounting screws for greater ease of installation and removal in wet or damp locations. ■ Strap tabs wrap around face to prevent strap from separating from face and back body. ■ Tri-drive brass terminal screws. Internal screw-pressure-plate back and side wire capability. Two back wire holes for more wiring flexibility. ■ Heavy-duty, brass strap for added strength and ground conductivity. 	<ul style="list-style-type: none"> ■ UV-resistant nylon face for longer life under adverse environmental conditions. ■ Two drive screws anchor strap to back body and face where abrupt removal torque is strongest. ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. ■ .032 inch thick brass triple-wipe power contacts for lasting retention.



WR5262W



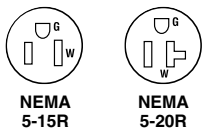
WR20TRW

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Weather-Resistant Duplex Receptacles Back & Side Wire						
WR5262I	15 125	Ivory	5-15R	•	•	•
WR5262W	15 125	White	5-15R	•	•	•
WR5262GRY	15 125	Gray	5-15R	•	•	•
WR5362I	20 125	Ivory	5-20R	•	•	•
WR5362W	20 125	White	5-20R	•	•	•
WR5362GRY	20 125	Gray	5-20R	•	•	•
WR5662I	15 250	Ivory	6-15R	•	•	•
WR5662W	15 250	White	6-15R	•	•	•
WR5662GRY	15 250	Gray	6-15R	•	•	•
WR5862I	20 250	Ivory	6-20R	•	•	•
WR5862W	20 250	White	6-20R	•	•	•
WR5862GRY	20 250	Gray	6-20R	•	•	•

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 No. 42
Weather-Resistant Duplex Receptacles Side Wire					
WR20TRI	20 125	Ivory	5-20R	•	•
WR20TRW	20 125	White	5-20R	•	•
WR20TR	20 125	Brown	5-20R	•	•
WR20TRGRY	20 125	Gray	5-20R	•	•
WR20TRLA	20 125	Light Almond	5-20R	•	•

WR20TR models are Tamper-Resistant.

2 Pole, 3 Wire



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

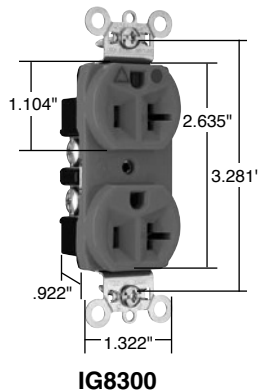
Weather-Resistant Receptacles



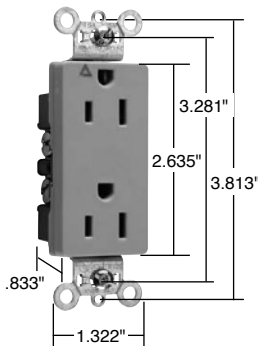
Pass & Seymour

Straight Blade Receptacles Isolated Ground Receptacles

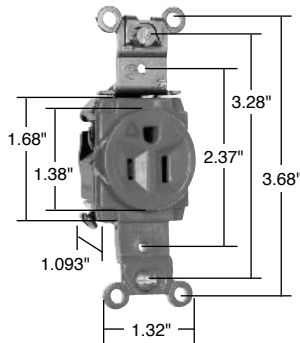
2 Pole, 3 Wire Grounding 15 & 20A, 125V & 250V



IG8300



IG26262GRY

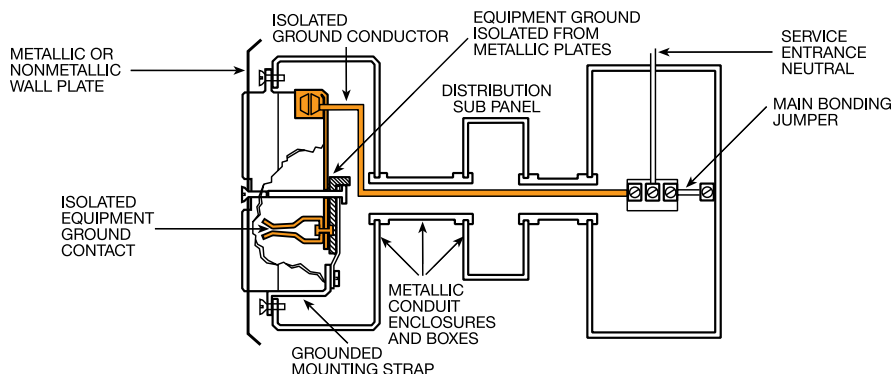
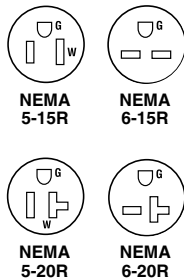


IG5261

Catalog Number		Rating		NEMA Config. No.	Color	3rd Party Compliance		
Spec Grade	Hospital Grade	A.	V.			UL	FSUL	CS
						UL498	WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire								
IG5262I	IG8200I	15	125	5-15R	Ivory	•	•	•
IG5262W		15	125	5-15R	White	•	•	•
IG5262	IG8200	15	125	5-15R	Orange	•	•	•
IG5262GRY		15	125	5-15R	Gray	•	•	•
IG5262RED	IG8200RED	15	125	5-15R	Red	•	•	•
IG5262LA		15	125	5-15R	Light Almond	•	•	•
IG5362I	IG8300I	20	125	5-20R	Ivory	•	•	•
IG5362W	IG8300W	20	125	5-20R	White	•	•	•
IG5362	IG8300	20	125	5-20R	Orange	•	•	•
IG5362GRY		20	125	5-20R	Gray	•	•	•
IG5362BK		20	125	5-20R	Black	•	•	•
IG5362RED	IG8300RED	20	125	5-20R	Red	•	•	•
IG5362LA	IG8300LA	20	125	5-20R	Light Almond	•	•	•
IG5362BL		20	125	5-20R	Blue	•	•	•
IG5662		15	250	6-15R	Orange	•	•	•
IG5862	IG8800	20	250	6-20R	Orange	•	•	•
	IG8800LA	20	250	6-20R	Light Almond	•	•	•
Decorator Duplex Receptacles Back & Side Wire								
IG26262I		15	125	5-15R	Ivory	•	•	•
IG26262W	IG26262HGW	15	125	5-15R	White	•	•	•
IG26262	IG26262HG	15	125	5-15R	Orange	•	•	•
IG26262GRY		15	125	5-15R	Gray	•	•	•
IG26262BK		15	125	5-15R	Black	•	•	•
IG26262RED	IG26262HGRED	15	125	5-15R	Red	•	•	•
IG26262LA		15	125	5-15R	Light Almond	•	•	•
IG26362I		20	125	5-20R	Ivory	•	•	•
IG26362W	IG26362HGW	20	125	5-20R	White	•	•	•
IG26362	IG26362HG	20	125	5-20R	Orange	•	•	•
IG26362GRY		20	125	5-20R	Gray	•	•	•
IG26362BK	IG26362HGBK	20	125	5-20R	Black	•	•	•
IG26362RED	IG26362HGRED	20	125	5-20R	Red	•	•	•
IG26362LA		20	125	5-20R	Light Almond	•	•	•
Single Receptacles Back & Side Wire								
IG5261		15	125	5-15R	Orange	•	•	•
IG5361	IG8301	20	125	5-20R	Orange	•	•	•

For Wall Plates for Isolated Ground Systems, consult Wall Plates Section Q.

For Bulk Packaging Solutions consult factory.



All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Tamper-Resistant Isolated Ground Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V



Pass & Seymour

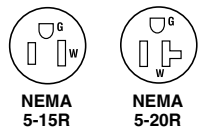
Straight Blade Receptacles

Tamper-Resistant Isolated Ground Receptacles

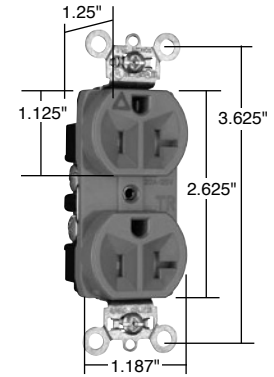
Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
Spec Grade	Hospital Grade				UL ^{US} UL498	FSUL WC596
Tamper-Resistant Duplex Receptacles Back & Side Wire						
TRIG5262I	TRIG8200I	15 125	5-15R	Ivory	•	•
TRIG5262W	TRIG8200W	15 125	5-15R	White	•	•
TRIG5262	TRIG8200	15 125	5-15R	Orange	•	•
TRIG5262BK	TRIG8200BK	15 125	5-15R	Black	•	•
TRIG5262GRY	TRIG8200GRY	15 125	5-15R	Gray	•	•
TRIG5262RED	TRIG8200RED	15 125	5-15R	Red	•	•
TRIG5262LA	TRIG8200LA	15 125	5-15R	Light Almond	•	•
TRIG5362I	TRIG8300I	20 125	5-20R	Ivory	•	•
TRIG5362W	TRIG8300W	20 125	5-20R	White	•	•
TRIG5362	TRIG8300	20 125	5-20R	Orange	•	•
TRIG5362BK	TRIG8300BK	20 125	5-20R	Black	•	•
TRIG5362GRY	TRIG8300GRY	20 125	5-20R	Gray	•	•
TRIG5362RED	TRIG8300RED	20 125	5-20R	Red	•	•
TRIG5362LA	TRIG8300LA	20 125	5-20R	Light Almond	•	•
Tamper-Resistant Decorator Receptacles Back & Side Wire						
TRIG26262I	TRIG26262HGI	15 125	5-15R	Ivory	•	•
TRIG26262W	TRIG26262HGW	15 125	5-15R	White	•	•
TRIG26262	TRIG26262HG	15 125	5-15R	Orange	•	•
TRIG26262BK	TRIG26262HGBK	15 125	5-15R	Black	•	•
TRIG26262GRY	TRIG26262HGGRY	15 125	5-15R	Gray	•	•
TRIG26262RED	TRIG26262HGRED	15 125	5-15R	Red	•	•
TRIG26262LA	TRIG26262HGLA	15 125	5-15R	Light Almond	•	•
TRIG26362I	TRIG26362HGI	20 125	5-20R	Ivory	•	•
TRIG26362W	TRIG26362HGW	20 125	5-20R	White	•	•
TRIG26362	TRIG26362HG	20 125	5-20R	Orange	•	•
TRIG26362BK	TRIG26362HGBK	20 125	5-20R	Black	•	•
TRIG26362GRY	TRIG26362HGGRY	20 125	5-20R	Gray	•	•
TRIG26362RED	TRIG26362HGRED	20 125	5-20R	Red	•	•
TRIG26362LA	TRIG26362HGLA	20 125	5-20R	Light Almond	•	•

NEW

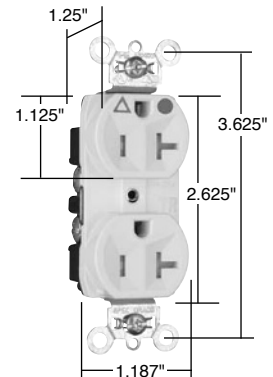
NEW



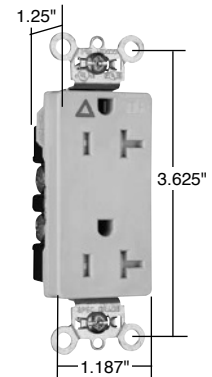
For Bulk Packaging Solutions consult factory.



TRIG5362



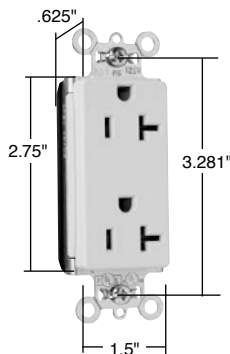
TRIG8300W



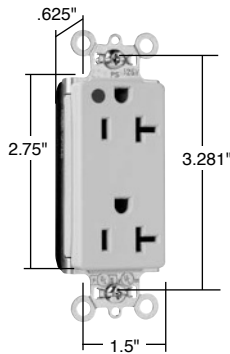
TRIG26362



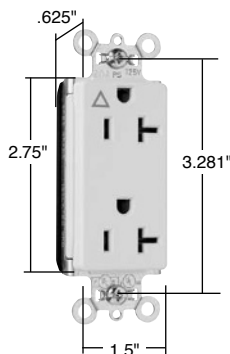
Pass & Seymour



PT26352LA



PT26362HGI



PTIG26362LA

Straight Blade Receptacles PlugTail™ Decorator Receptacles

15 & 20A, 125V

Features

- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Isolated ground version features nylon isolator plate for isolating ground from strap and box system.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL ^{US} UL498	FSUL WC596
Duplex Receptacles					
PT26252I	15 125	Ivory	5-15R	•	•
PT26252W	15 125	White	5-15R	•	•
PT26252	15 125	Brown	5-15R	•	•
PT26252GRY	15 125	Gray	5-15R	•	•
PT26252BK	15 125	Black	5-15R	•	•
PT26252RED	15 125	Red	5-15R	•	•
PT26252LA	15 125	Light Almond	5-15R	•	•
PT26352I	20 125	Ivory	5-20R	•	•
PT26352W	20 125	White	5-20R	•	•
PT26352	20 125	Brown	5-20R	•	•
PT26352GRY	20 125	Gray	5-20R	•	•
PT26352BK	20 125	Black	5-20R	•	•
PT26352RED	20 125	Red	5-20R	•	•
PT26352LA	20 125	Light Almond	5-20R	•	•
Hospital Grade Duplex Receptacles					
PT26262HGI	15 125	Ivory	5-15R	•	•
PT26262HW	15 125	White	5-15R	•	•
PT26262HGGRY	15 125	Gray	5-15R	•	•
PT26262HGRE	15 125	Red	5-15R	•	•
PT26362HGI	20 125	Ivory	5-20R	•	•
PT26362HW	20 125	White	5-20R	•	•
PT26362HGGRY	20 125	Gray	5-20R	•	•
PT26362HGRE	20 125	Red	5-20R	•	•
PT26362HGLA	20 125	Light Almond	5-20R	•	•
Isolated Ground Duplex Receptacles					
PTIG26262I	15 125	Ivory	5-15R	•	•
PTIG26262W	15 125	White	5-15R	•	•
PTIG26262	15 125	Orange	5-15R	•	•
PTIG26262GRY	15 125	Gray	5-15R	•	•
PTIG26262RED	15 125	Red	5-15R	•	•
PTIG26262LA	15 125	Light Almond	5-15R	•	•
PTIG26362I	20 125	Ivory	5-20R	•	•
PTIG26362W	20 125	White	5-20R	•	•
PTIG26362	20 125	Orange	5-20R	•	•
PTIG26362GRY	20 125	Gray	5-20R	•	•
PTIG26362RED	20 125	Red	5-20R	•	•
PTIG26362LA	20 125	Light Almond	5-20R	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail Connectors, see Page B-3.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Heavy-Duty Hospital Grade Decorator Receptacles

15 & 20A, 125V

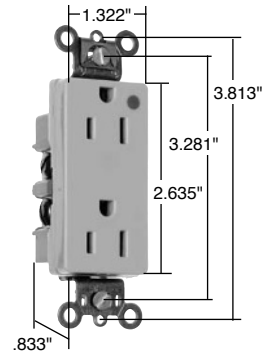


Pass & Seymour

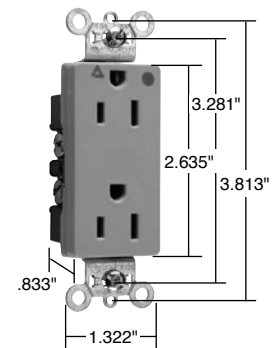
Straight Blade Receptacles

Features

- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



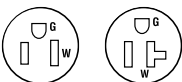
26262HGI



IG26262HG

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Hospital Grade Duplex Receptacles Back & Side Wire						
26262HGI	15 125	Ivory	5-15R	•	•	•
26262HGW	15 125	White	5-15R	•	•	•
26262HGGRY	15 125	Gray	5-15R	•	•	•
26262HGRED	15 125	Red	5-15R	•	•	•
26362HGI	20 125	Ivory	5-20R	•	•	•
26362HGW	20 125	White	5-20R	•	•	•
26362HG	20 125	Brown	5-20R	•	•	•
26362HGGRY	20 125	Gray	5-20R	•	•	•
26362HGRED	20 125	Red	5-20R	•	•	•
26362HGLA	20 125	Light Almond	5-20R	•	•	•
Hospital Grade Isolated Ground Duplex Receptacles Back & Side Wire						
IG26262HGW	15 125	White	5-15R	•	•	•
IG26262HG	15 125	Orange	5-15R	•	•	•
IG26262HGRED	15 125	Red	5-15R	•	•	•
IG26362HGW	20 125	White	5-20R	•	•	•
IG26362HG	20 125	Orange	5-20R	•	•	•
IG26362HGBK	20 125	Black	5-20R	•	•	•
IG26362HGRED	20 125	Red	5-20R	•	•	•
Hospital Grade Illuminated Duplex Receptacles Back & Side Wire						
26222HGI	15 125	Ivory	5-15R	•	•	•
26322HGI	20 125	Ivory	5-20R	•	•	•
26322HGW	20 125	White	5-20R	•	•	•
26322HGRED	20 125	Red	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R

NEMA
5-20R

For Bulk Packaging Solutions consult factory.

HD Hospital Grade Decorator Receptacles

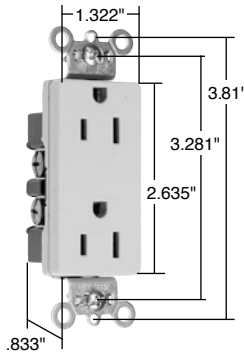
All devices listed on this page conform to NEMA WD-1 and WD-6.



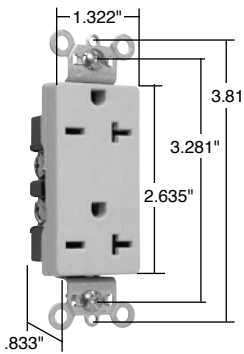
Pass & Seymour

Straight Blade Receptacles Specification Grade Decorator Receptacles

15 & 20A, 125 & 250V



26252I



26852I

Features	
<ul style="list-style-type: none"> Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body. One-piece, brass, triple-wipe power contacts for lasting retention. Heavy-duty compact design for easier installation and long lasting performance. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> Impact-resistant nylon face. Terminal compartments isolated from each other for positive conductor containment. Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire. All devices fit standard #26 opening wall plate. Tri-drive terminal and mounting screws. Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Specification Grade Duplex Receptacles Back & Side Wire						
26252I	15 125	Ivory	5-15R	•	•	•
26252W	15 125	White	5-15R	•	•	•
26252	15 125	Brown	5-15R	•	•	•
26252GRY	15 125	Gray	5-15R	•	•	•
26252BK	15 125	Black	5-15R	•	•	•
26252RED	15 125	Red	5-15R	•	•	•
26252LA	15 125	Light Almond	5-15R	•	•	•
26352I	20 125	Ivory	5-20R	•	•	•
26352W	20 125	White	5-20R	•	•	•
26352	20 125	Brown	5-20R	•	•	•
26352GRY	20 125	Gray	5-20R	•	•	•
26352BK	20 125	Black	5-20R	•	•	•
26352RED	20 125	Red	5-20R	•	•	•
26352LA	20 125	Light Almond	5-20R	•	•	•

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire						
26652I	15 250	Ivory	6-15R	•	•	•
26652W	15 250	White	6-15R	•	•	•
26652	15 250	Brown	6-15R	•	•	•
26652GRY	15 250	Gray	6-15R	•	•	•
26652BK	15 250	Black	6-15R	•	•	•
26652RED	15 250	Red	6-15R	•	•	•
26852I	20 250	Ivory	6-20R	•	•	•
26852W	20 250	White	6-20R	•	•	•
26852	20 250	Brown	6-20R	•	•	•
26852GRY	20 250	Gray	6-20R	•	•	•
26852BK	20 250	Black	6-20R	•	•	•
26852RED	20 250	Red	6-20R	•	•	•
26852LA	20 250	Light Almond	6-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-15R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Heavy-Duty Tamper-Resistant Decorator Receptacles

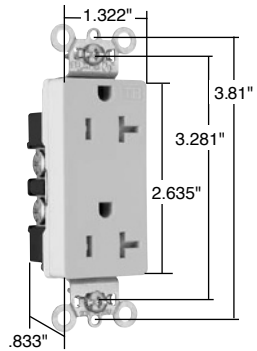
15 & 20A, 125V



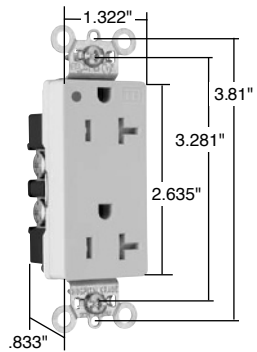
Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ Auto-ground clip assures positive ground. ■ Dual mechanical shutter system to help prevent insertion of foreign objects. ■ One-piece brass triple-wipe power contacts for reliable plug retention. ■ Two drive screws anchor strap to back body and face where abrupt removal torque is strongest. ■ Patented external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. 	<ul style="list-style-type: none"> ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. ■ External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection. ■ One-piece plated steel mounting strap with integral ground for superior long-term performance.



TR26362I



TR26362HGI

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Decorator Duplex Receptacles Back & Side Wire						
TR26262I	15 125	Ivory	5-15R	•	•	•
TR26262W	15 125	White	5-15R	•	•	•
TR26262	15 125	Brown	5-15R	•	•	•
TR26262GRY	15 125	Gray	5-15R	•	•	•
TR26262BK	15 125	Black	5-15R	•	•	•
TR26262RED	15 125	Red	5-15R	•	•	•
TR26262LA	15 125	Light Almond	5-15R	•	•	•
TR26362I	20 125	Ivory	5-20R	•	•	•
TR26362W	20 125	White	5-20R	•	•	•
TR26362	20 125	Brown	5-20R	•	•	•
TR26362GRY	20 125	Gray	5-20R	•	•	•
TR26362BK	20 125	Black	5-20R	•	•	•
TR26362RED	20 125	Red	5-20R	•	•	•
TR26362LA	20 125	Light Almond	5-20R	•	•	•
Tamper-Resistant Hospital Grade Duplex Receptacles Back & Side Wire						
TR26262HGI	15 125	Ivory	5-15R	•	•	•
TR26262HGW	15 125	White	5-15R	•	•	•
TR26262HGGRY	15 125	Gray	5-15R	•	•	•
TR26262HGRED	15 125	Red	5-15R	•	•	•
TR26262HGLA	15 125	Light Almond	5-15R	•	•	•
TR26362HGI	20 125	Ivory	5-20R	•	•	•
TR26362HGW	20 125	White	5-20R	•	•	•
TR26362HGGRY	20 125	Gray	5-20R	•	•	•
TR26362HGBK	20 125	Black	5-20R	•	•	•
TR26362HGRED	20 125	Red	5-20R	•	•	•
TR26362HGLA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Heavy-Duty TR Decorator Receptacles

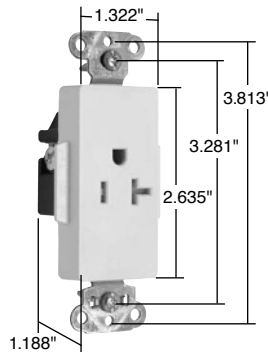
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Receptacles Heavy-Duty Tamper-Resistant Decorator Single Receptacles

15 & 20A, 125V



TR26361LA



Features

- Auto-ground clip assures positive ground.
- Backed-out tri-drive brass terminal screws for faster installation. Internal screw-pressure-plate back and side wire capability. Two back wire holes for additional wiring flexibility.
- Heavy-duty corrosion-resistant zinc-plated strap for added strength.
- One-piece brass triple-wipe power contact for lasting retention.
- Two drive screws anchor steel strap to back body and face where abrupt removal torque is greatest.
- Dual mechanical shutter system to help prevent insertion of foreign objects.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CSA 22.2 No. 42
Heavy-Duty Tamper-Resistant Decorator Single Receptacles						
Back & Side Wire						
TR26261I	15 125	Ivory	5-15R	•	•	•
TR26261W	15 125	White	5-15R	•	•	•
TR26261	15 125	Brown	5-15R	•	•	•
TR26261GRY	15 125	Gray	5-15R	•	•	•
TR26261BK	15 125	Black	5-15R	•	•	•
TR26261LA	15 125	Light Almond	5-15R	•	•	•
TR26361I	20 125	Ivory	5-20R	•	•	•
TR26361W	20 125	White	5-20R	•	•	•
TR26361	20 125	Brown	5-20R	•	•	•
TR26361GRY	20 125	Gray	5-20R	•	•	•
TR26361BK	20 125	Black	5-20R	•	•	•
TR26361LA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Straight Blade Receptacles Specification Grade Decorator & Combination Receptacles

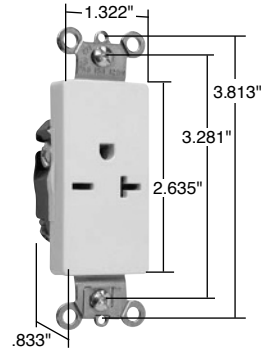
15 & 20A, 125 & 250V; 20A, 120/125VAC



Pass & Seymour

Straight Blade Receptacles

Features	
<ul style="list-style-type: none"> ■ Corrosion-resistant, plated wraparound steel strap locked into assembly to prohibit strap from bending away from body. ■ One-piece, brass, triple-wipe power contacts for lasting retention. ■ Heavy-duty compact design for easier installation and long lasting performance. ■ Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> ■ Impact-resistant nylon face. ■ Terminal compartments isolated from each other for positive conductor containment. ■ Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire. ■ All devices fit standard #26 opening wall plate. ■ Tri-drive terminal and mounting screws. ■ Auto-ground clip assures positive ground.

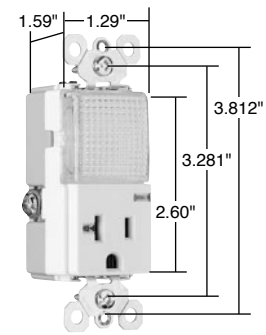


26861LA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Heavy-Duty Specification Grade Single Receptacles Back & Side Wire						
26661I	15 250	Ivory	6-15R	•	•	•
26661W	15 250	White	6-15R	•	•	•
26661GRY	15 250	Gray	6-15R	•	•	•
26661BK	15 250	Black	6-15R	•	•	•
26861I	20 250	Ivory	6-20R	•	•	
26861W	20 250	White	6-20R	•	•	
26861	20 250	Brown	6-20R	•	•	
26861GRY	20 250	Gray	6-20R	•	•	
26861BK	20 250	Black	6-20R	•	•	
26861LA	20 250	Light Almond	6-20R	•	•	

For Bulk Packaging Solutions consult factory.

Features	
<ul style="list-style-type: none"> ■ Impact-resistant face and body. ■ GE Lexan™ high impact-resistant lens. ■ External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. ■ Ground screw position under the end of the strap minimizes the risk of contact. 	<ul style="list-style-type: none"> ■ Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement. ■ Sensor automatically turns light ON in the dark. ■ Increased light output for better illumination. ■ Light sensor for enhanced sensitivity.

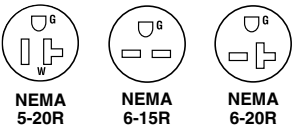


PS8HWLLA

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance
					cUL ^{us} UL498
Specification Grade Decorator Hallway Light & Single Receptacle					
PS8HWLI	20 120/125	0.2561	Ivory	5-20R	•
PS8HWLW	20 120/125	0.2561	White	5-20R	•
PS8HWLLA	20 120/125	0.2561	Light Almond	5-20R	•

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See Page S-56 for more information.

2 Pole, 3 Wire



All devices listed on this page conform to NEMA WD-1 and WD-6.

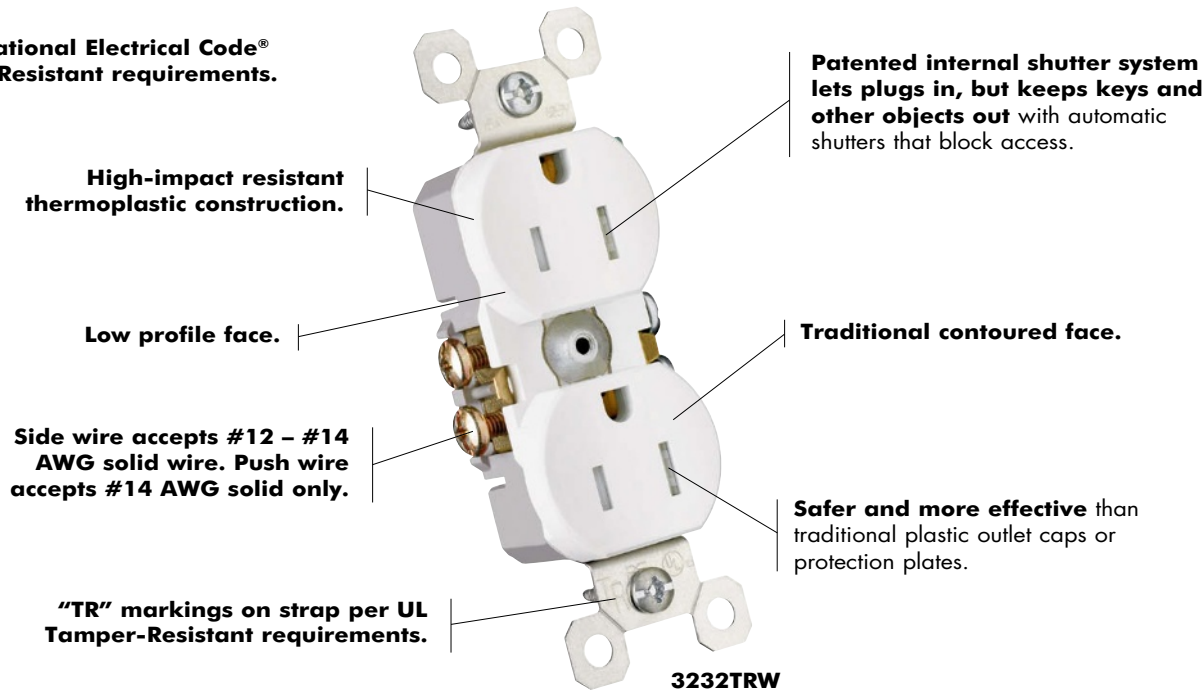
Spec Grade Decorator & Combo Receptacles



Pass & Seymour

Straight Blade Receptacles TradeMaster® Tamper-Resistant Receptacles

Meets National Electrical Code®
Tamper-Resistant requirements.

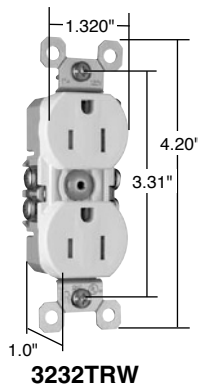


National Electrical Code® Section 406.11 Tamper-Resistant Receptacles in Dwelling Units.

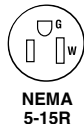
In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.

Features

- Extra-long strap.
- Quickloop wire looping aid.
- Long-term blade retention.
- Longer tri-drive screws for easier 12 AWG looping.
- Extra-large circuit break-off tabs.
- Side-access push wire release.
- Ultrasonic welding of face to back body.
- Traditional contoured face (3232 models).
- Self-grounding models provide automatic ground clip.



2 Pole, 3 Wire



Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	C22.2 No. 42	cULus
Tamper-Resistant Duplex Receptacles – Grounding							
3232TRI	15	125	Ivory	5-15R	•	•	•
3232TRW	15	125	White	5-15R	•	•	•
3232TR	15	125	Brown	5-15R	•	•	•
3232TRBK	15	125	Black	5-15R	•	•	•
3232TRLA	15	125	Light Almond	5-15R	•	•	•
Self-Grounding Tamper-Resistant Duplex Receptacles							
3232TRSI	15	125	Ivory	5-15R	•	•	•
3232TRSW	15	125	White	5-15R	•	•	•
3232TRRS	15	125	Brown	5-15R	•	•	•
3232TRSLA	15	125	Light Almond	5-15R	•	•	•
NEW NAFTA-Compliant TradeMaster® Tamper-Resistant 15 Amp Duplex Receptacles							
3232TRNAI	15	125	Ivory	5-15R	•	•	•
3232TRNAW	15	125	White	5-15R	•	•	•
3232TRNA	15	125	Brown	5-15R	•	•	•
3232TRNABK	15	125	Black	5-15R	•	•	•
3232TRNALA	15	125	Light Almond	5-15R	•	•	•

NAFTA-Compliant Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

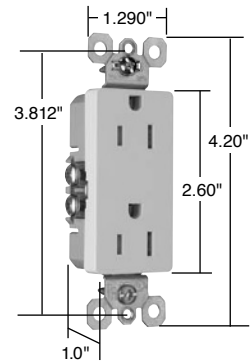
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles TradeMaster® Tamper-Resistant Receptacles

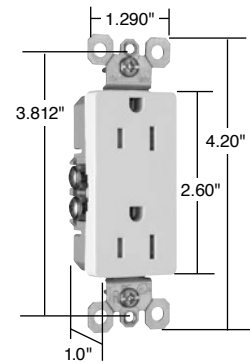
15A, 125V



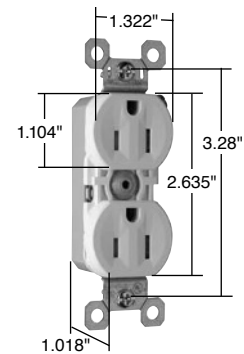
Pass & Seymour



885TRSLA



885TRNAW



880TRW

Features

- Meets National Electrical Code® Tamper-Resistant requirements.
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- High-impact resistant thermoplastic construction.
- Extra-long strap.
- Quickloop wire looping aid.
- Long-term blade retention.
- Longer tri-drive screws for easier 12 AWG looping.
- Extra-large circuit break-off tabs.
- Side-access push wire release.
- Ultrasonic welding of face to back body.
- Side wire accepts #12 – #14 AWG solid wire.
- Push wire accepts #14 AWG solid only.
- Superior protection than traditional outlet “caps” or “protection plates.”
- Low profile face.
- Traditional contoured face (3232 models).
- Self-grounding models provide automatic ground clip.

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	C22.2 No. 42	cULus
Decorator Tamper-Resistant Receptacles							
885TRI	15	125	Ivory	5-15R	•	•	•
885TRW	15	125	White	5-15R	•	•	•
885TR	15	125	Brown	5-15R	•	•	•
885TRGRY	15	125	Gray	5-15R	•	•	•
885TRBK	15	125	Black	5-15R	•	•	•
885TRLA	15	125	Light Almond	5-15R	•	•	•
885TRTI	15	125	Titanium	5-15R	•	•	•
885TRBNCC12	15	125	Brushed Nickel	5-15R	•	•	•
Self-Grounding Decorator Tamper-Resistant Receptacles							
885TRSI	15	125	Ivory	5-15R	•	•	•
885TRSW	15	125	White	5-15R	•	•	•
885TRSLA	15	125	Light Almond	5-15R	•	•	•
NAFTA-Compliant TradeMaster® Tamper-Resistant 15 Amp Decorator Receptacle							
885TRNAI	15	125	Ivory	5-15R	•	•	•
885TRNAW	15	125	White	5-15R	•	•	•
885TR	15	125	Brown	5-15R	•	•	•
885TRNAGRY	15	125	Gray	5-15R	•	•	•
885TRBK	15	125	Black	5-15R	•	•	•
885TRNALA	15	125	Light Almond	5-15R	•	•	•

NEW
NEW

NEW

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance	
	A.	V.			UL498	C22.2 No. 42
Tamper-Resistant 8 Hole Push Wire Without Terminal Screws						
880TRI	15	125	Ivory	5-15R	•	•
880TRW	15	125	White	5-15R	•	•
880TRWMH*	15	125	White	5-15R	•	•
880TR	15	125	Brown	5-15R	•	•

*Without ears.

2 Pole, 3 Wire



NEMA
5-15R

NAFTA-Compliant Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles

TradeMaster® Tamper-Resistant Receptacles



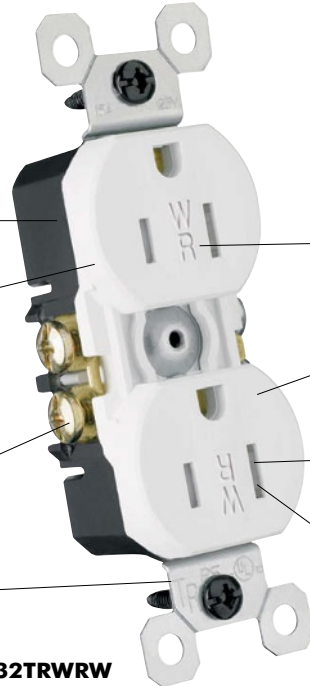
Pass & Seymour

Straight Blade Receptacles Weather-Resistant Receptacles

Residential Weather-Resistant Receptacles are Tamper-Resistant as required by National Electrical Code®

Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:

- Ultraviolet light exposure test
- Cold impact test
- Accelerated aging test
- Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.



High-impact resistant thermoplastic construction.

Low profile face.

Side wire accepts #12 – #14 AWG solid wire. Push wire accepts #14 AWG solid only.

“TR” markings identify devices as Tamper-Resistant.

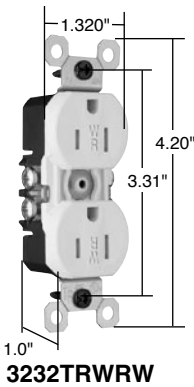
“WR” markings on face per UL Weather-Resistant requirements.

Traditional contoured face.

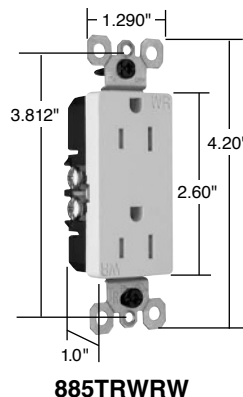
Patented internal shutter system lets plugs in, but keeps keys and other objects out with automatic shutters that block access.

Safer and more effective than plastic outlet caps.

3232TRWRW

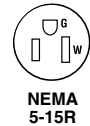


Features	
■ Specifically designed for increased protection of children in the home.	■ Quickloop wire looping aid.
■ Extra-long strap.	■ Long-term blade retention.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	C22.2 No. 42	cULus
Weather-Resistant Duplex Receptacles						
3232TRWRW	15 125	Ivory	5-15R	•	•	•
3232TRWRW	15 125	White	5-15R	•	•	•
3232TRWR	15 125	Brown	5-15R	•	•	•
3232TRWRGRY	15 125	Gray	5-15R	•	•	•
3232TRWRALA	15 125	Light Almond	5-15R	•	•	•
Decorator Weather-Resistant Duplex Receptacles						
885TRWRW	15 125	Ivory	5-15R	•	•	•
885TRWRW	15 125	White	5-15R	•	•	•
885TRWR	15 125	Brown	5-15R	•	•	•
885TRWRALA	15 125	Light Almond	5-15R	•	•	•

2 Pole, 3 Wire



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

Straight Blade Receptacles TradeMaster® Decorator Receptacles

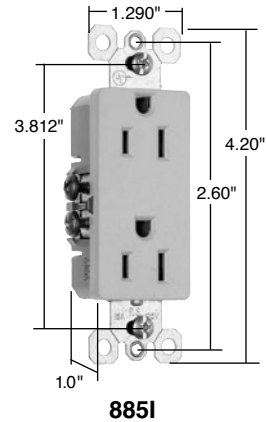
15A, 125V



Pass & Seymour

Straight Blade Receptacles

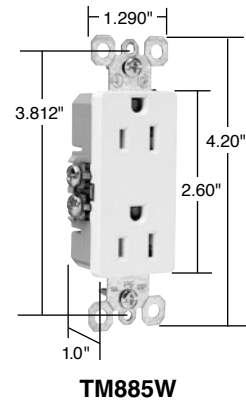
Features	
<ul style="list-style-type: none"> High impact-resistant thermoplastic construction. Extra-long strap. Quickloop wire looping aid. Long-term blade retention. Tri-drive screws. Extra-large circuit break-off tabs. 	<ul style="list-style-type: none"> Side-access push wire release. Ultrasonic welding of face to back body. Side wire accepts #12 – #14 AWG solid. Push wire accepts #14 AWG solid only. Self-grounding models provide automatic ground clip.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 42
Decorator Duplex Receptacles					
885I	15 125	Ivory	5-15R	•	•
885W	15 125	White	5-15R	•	•
885	15 125	Brown	5-15R	•	•
885BK	15 125	Black	5-15R	•	•
885LA	15 125	Light Almond	5-15R	•	•
Self-Grounding Decorator Duplex Receptacles					
885SI	15 125	Ivory	5-15R	•	•
885SW	15 125	White	5-15R	•	•
885SLA	15 125	Light Almond	5-15R	•	•

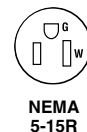
For Bulk Packaging Solutions consult factory.

Features	
<ul style="list-style-type: none"> Longer steel straps than competitive devices, still fits under a standard wall plate. High-impact thermoplastic face and back body eliminate cracks, breaks and callbacks. Ultrasonic welding of face to back body. Patented design provides better plug retention. External screw-pressure-plate back wire on all four terminal screws and ground screw eliminates wrapping. 	<ul style="list-style-type: none"> Accepts #12 and #14 stranded and solid wire. Break-off tabs that are big enough to grab hold of – even if the contact screws are backed-out. Scored deeper, for fast, clean breaks every time. All four contact screws and the ground screw are backed-out. All screws are tri-drive.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance
				cULUS UL498
Decorator Duplex Receptacles with Pressure Plates				
TM885I	15 125	Ivory	5-15R	•
TM885W	15 125	White	5-15R	•
TM885	15 125	Brown	5-15R	•
TM885GRY	15 125	Gray	5-15R	•
TM885BK	15 125	Black	5-15R	•
TM885LA	15 125	Light Almond	5-15R	•
Decorator Duplex Receptacles with Pressure Plates Self-Grounding				
TM885SI	15 125	Ivory	5-15R	•
TM885SW	15 125	White	5-15R	•
TM885SLA	15 125	Light Almond	5-15R	•
Decorator Duplex Receptacles with Pressure Plates Bulk Pack of 150				
TM885I150	15 125	Ivory	5-15R	•
TM885W150	15 125	White	5-15R	•
TM885LA150	15 125	Light Almond	5-15R	•

2 Pole, 3 Wire



All devices listed on this page conform to NEMA WD-1 and WD-6.

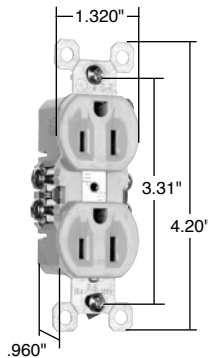
TradeMaster® Receptacles



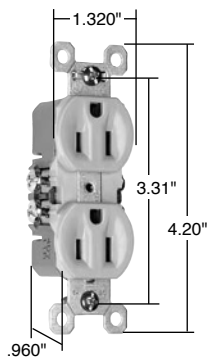
Pass & Seymour

Straight Blade Receptacles TradeMaster® Receptacles

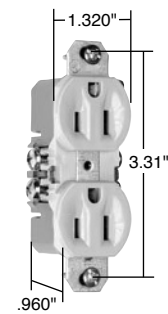
15A, 125V



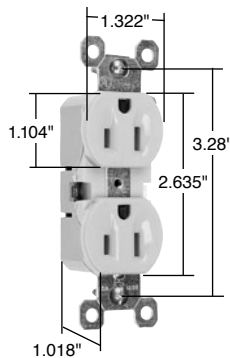
3232I



3232SI



3232IMH



880I

Features

- High-impact resistant thermoplastic construction.
- Extra-long strap.
- Quickloop wire looping aid.
- Long-term blade retention.
- Longer tri-drive screws for easier 12 AWG looping.
- Extra-large circuit break-off tabs.
- Side-access push wire release.
- Ultrasonic welding of face to back body.
- Side wire accepts #12 – #14 AWG solid wire.
- Push wire accepts #14 AWG solid only.
- Low profile face.
- Traditional contoured face. (3232 models.)
- Self-grounding models provide automatic ground clip.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 No. 42
Duplex Receptacles – Grounding					
3232I*	15 125	Ivory	5-15R	•	•
3232W*	15 125	White	5-15R	•	•
3232*	15 125	Brown	5-15R	•	•
3232BK	15 125	Black	5-15R	•	•
3232LA*	15 125	Light Almond	5-15R	•	•
Self-Grounding Duplex Receptacles					
3232SI	15 125	Ivory	5-15R	•	•
3232SW	15 125	White	5-15R	•	•
3232S	15 125	Brown	5-15R	•	•
3232SLA	15 125	Light Almond	5-15R	•	•
4 Terminal, Screws In					
3232I4	15 125	Ivory	5-15R	•	•
3232W4	15 125	White	5-15R	•	•
32324	15 125	Brown	5-15R	•	•
Duplex Receptacles – Without Ears					
3232IMH	15 125	Ivory	5-15R	•	•
3232WMH	15 125	White	5-15R	•	•
3232MH	15 125	Brown	5-15R	•	•

*Available in bulk packs of 150. Add "U" to end of Catalog Number. Example: 3232LAU.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 No. 42
8 Hole Push Wire Without Terminal Screws					
880I	15 125	Ivory	5-15R	•	•
880W	15 125	White	5-15R	•	•
880	15 125	Brown	5-15R	•	•
8 Hole Push Wire – Without Ears Without Terminal Screws					
880IMH	15 125	Ivory	5-15R	•	•
880WMH	15 125	White	5-15R	•	•
880MH	15 125	Brown	5-15R	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

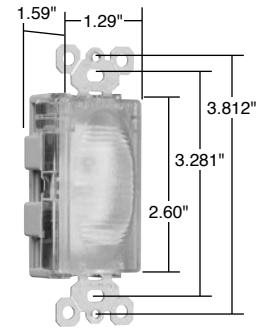
Straight Blade Receptacles TradeMaster® Decorator Hallway Lights & Combination Devices



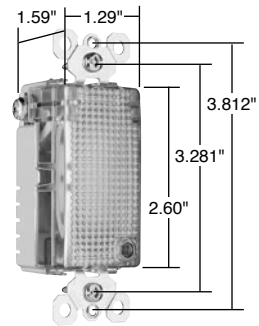
Pass & Seymour



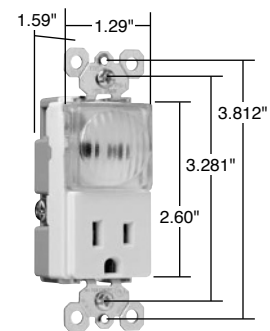
Features	
<ul style="list-style-type: none"> Impact-resistant face and body. GE Lexan™ high impact-resistant lens. External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. Ground screw position under the end of the strap minimizes the risk of contact. Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement. Sensor automatically turns light ON in the dark. 	<ul style="list-style-type: none"> Increased light output for better illumination. Light sensor for enhanced sensitivity. <p>Tamper-Resistant Combination Version:</p> <ul style="list-style-type: none"> UL tested shutter mechanism for protection against improper object insertion per UL478. Specially designed for increased protection of children in their homes. Superior protection than traditional outlet “caps” or “protection plates.”



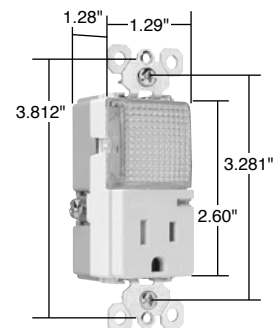
TMHWLCC



TMHWLECC



TM8HWLWCC



TM8HWLTRLACC

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	3rd Party Compliance	
				UL1598	UL1598
TradeMaster® Decorator Full Hallway Light with Light Sensor					
TMHWLCC	— 120	0.1328	Clear		•
Enhanced Decorator Full Hallway Light with Light Sensor					
TMHWLECC	— 120	1.079	Clear		•
Enhanced Decorator Full Hallway Light without Light Sensor					
TMHWLENSCC	— 120	1.113	Clear		•
Full Hallway Decorator Light for use with P&S Metal Louver Plates**					
TMHWLLOUVCC	— 120	0.0843	Clear		•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See page S-56 for more information.

**For Louver Plates, see Page Q-21.

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance	
					UL498	UL498
TradeMaster® Decorator Hallway Light & Single Receptacle						
TM8HWLICC	15 120/125	0.1442	Ivory	5-15R		•
TM8HWLWCC	15 120/125	0.1442	White	5-15R		•
TM8HWLCC	15 120/125	0.1442	Brown	5-15R		•
TM8HWLBKCC	15 120/125	0.1442	Black	5-15R		•
TM8HWLLACC	15 120/125	0.1442	Light Almond	5-15R		•
Decorator Hallway Light with High Output Light & Tamper-Resistant Single Receptacle						
TM8HWLTRICC	15 125	0.2561	Ivory	5-15R		•
TM8HWLTRWCC	15 125	0.2561	White	5-15R		•
TM8HWLTRCC	15 125	0.2561	Brown	5-15R		•
TM8HWLTRBKCC	15 125	0.2561	Black	5-15R		•
TM8HWLTRLACC	15 125	0.2561	Light Almond	5-15R		•

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See page S-56 for more information.

For complete line of Decorator Combination Devices, see Pages D-9 – D-12, D-20, D-24, D-33 and D-39.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles

Hallway Lights & Combination Devices



Pass & Seymour

Straight Blade Receptacles Recessed TV Boxes

Ideal for flat-screen TVs, home office, kitchen counter tops, and behind furniture to allow snug-to-wall placement.

Today's homeowners have more multimedia choices than ever — including flat panel, wall-mounted televisions. P&S Recessed TV Boxes offer a clean installation with the versatility to handle up to 12 multimedia connections, while providing surge protected power.

Their recessed design saves space and simplifies connections to cable or satellite boxes, DVRs, DVD players, surround-sound systems and more.

And they're available with or without surge protective receptacles to protect costly electronics from potentially damaging surges.



TV3WTVSSLA



TV1WW



TV1WTVSSBK

Features	
<ul style="list-style-type: none"> ■ Clean, flush-mount appearance — snap-on end caps hide mounting screws. ■ Flexible — position either line voltage or low-voltage in all three openings. ■ Low-voltage connectors offer both terminated and pull-through capability. ■ Plugs and multimedia connections stay recessed behind the wall surface. 	<ul style="list-style-type: none"> ■ Molded-in template and rectangular cut-out. ■ Accepts standard TP wall plates. ■ Metal swing brackets ensure a solid mounting. ■ Uses old-work-style boxes for line voltage. ■ Accepts all P&S keystone low-voltage connectors, including Cat 5e and F-connectors (both supplied with Surge Protective kit), as well as RCA and audio binding posts.

Catalog Number	Description	Color
Recessed TV Boxes		
TV1WW TV1WBK TV1WLA	Single Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV1WTVSSW TV1WTVSSBK TV1WTVSSLA	Single Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond
TV3WW TV3WBK TV3WLA	Three Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV3WTVSSW TV3WTVSSBK TV3WTVSSLA	Three Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond

Single gang dimensions: 7.25" L x 4.875" W x 2.25" D

Three gang dimensions: 8.5" L x 4.875" W x 2.25" D

Straight Blade Receptacles Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



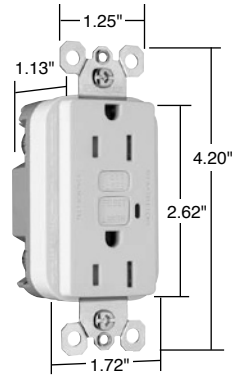
Pass & Seymour

Features

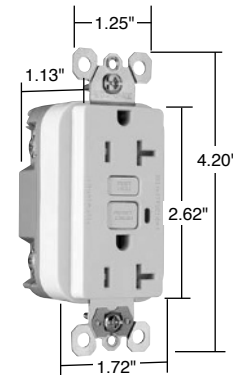
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

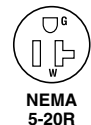
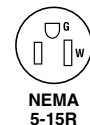


1595TRW



2095TRSW

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595TRI	15	125	Ivory	5-15R	•	•	•
1595TRW	15	125	White	5-15R	•	•	•
1595TR	15	125	Brown	5-15R	•	•	•
1595TRBK	15	125	Black	5-15R	•	•	•
1595TRLA	15	125	Light Almond	5-15R	•	•	•
1595TRBNCC4	15	125	Brushed Nickel	5-15R	•	•	•
1595TRTI	15	125	Titanium	5-15R	•	•	•
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI with Auto-Ground							
1595TRSI	15	125	Ivory	5-15R	•	•	•
1595TRSW	15	125	White	5-15R	•	•	•
1595TRSLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095TRI	20	125	Ivory	5-20R	•	•	•
2095TRW	20	125	White	5-20R	•	•	•
2095TR	20	125	Brown	5-20R	•	•	•
2095TRGRY	20	125	Gray	5-20R	•	•	•
2095TRBK	20	125	Black	5-20R	•	•	•
2095TRRED	20	125	Red	5-20R	•	•	•
2095TRLA	20	125	Light Almond	5-20R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI with Auto-Ground							
2095TRSI	20	125	Ivory	5-20R	•	•	•
2095TRSW	20	125	White	5-20R	•	•	•
2095TRSLA	20	125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.11 Tamper-Resistant Receptacles in Dwelling Units.

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles

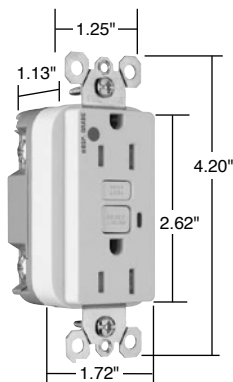
Tamper-Resistant GFCI Receptacles



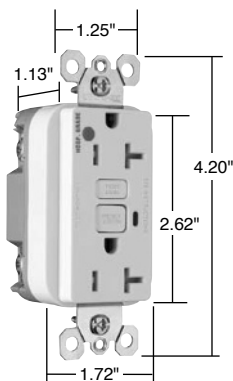
Pass & Seymour

Straight Blade Receptacles Hospital Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595HGTRW



2095HGTRW

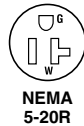
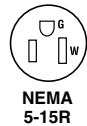
Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI						
1595HGTRI	15 125	Ivory	5-15R	•	•	•
1595HGTRW	15 125	White	5-15R	•	•	•
1595HGTR	15 125	Brown	5-15R	•	•	•
1595HGTRGRY	15 125	Gray	5-15R	•	•	•
1595HGTRRED	15 125	Red	5-15R	•	•	•
1595HGTRLA	15 125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI						
2095HGTRI	20 125	Ivory	5-20R	•	•	•
2095HGTRW	20 125	White	5-20R	•	•	•
2095HGTR	20 125	Brown	5-20R	•	•	•
2095HGTRGRY	20 125	Gray	5-20R	•	•	•
2095HGTRRED	20 125	Red	5-20R	•	•	•
2095HGTRLA	20 125	Light Almond	5-20R	•	•	•



Straight Blade Receptacles TradeMaster® & Specification Grade GFCI Receptacles

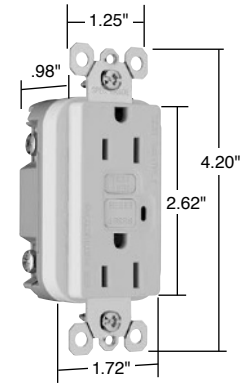
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



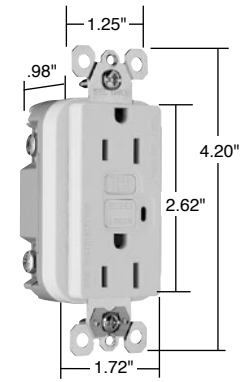
Pass & Seymour

Straight Blade Receptacles

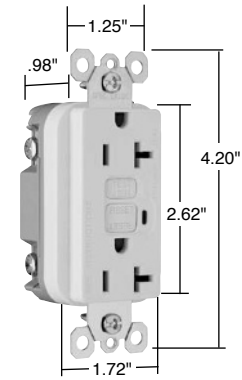
Features	
<ul style="list-style-type: none"> ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ FSUL Listed (Federal Specification WC596). ■ Trip indicator light (red LED). ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. ■ Two back wire holes per terminal. ■ Ground screw has a back wire clamp for easy installation. 	<ul style="list-style-type: none"> ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Extra-long strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws. ■ GFCIs with Auto-Ground assure a positive ground to metal box.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



1595W



1595SW



2095W



NEMA
5-15R



NEMA
5-20R

TradeMaster® & Spec Grade GFCI Receptacles

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595I	15	125	Ivory	5-15R	•	•	•
1595W	15	125	White	5-15R	•	•	•
1595	15	125	Brown	5-15R	•	•	•
1595GRY	15	125	Gray	5-15R	•	•	•
1595BK	15	125	Black	5-15R	•	•	•
1595RED	15	125	Red	5-15R	•	•	•
1595LA	15	125	Light Almond	5-15R	•	•	•
TradeMaster®/Spec Grade 15 Amp Duplex GFCI with Auto-Ground							
1595SI	15	125	Ivory	5-15R	•	•	•
1595SW	15	125	White	5-15R	•	•	•
1595SLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
2095I	20	125	Ivory	5-20R	•	•	•
2095W	20	125	White	5-20R	•	•	•
2095	20	125	Brown	5-20R	•	•	•
2095GRY	20	125	Gray	5-20R	•	•	•
2095BK	20	125	Black	5-20R	•	•	•
2095RED	20	125	Red	5-20R	•	•	•
2095LA	20	125	Light Almond	5-20R	•	•	•
Specification Grade 20 Amp Duplex GFCI with Auto-Ground							
2095SI	20	125	Ivory	5-20R	•	•	•
2095SW	20	125	White	5-20R	•	•	•
2095SLA	20	125	Light Almond	5-20R	•	•	•

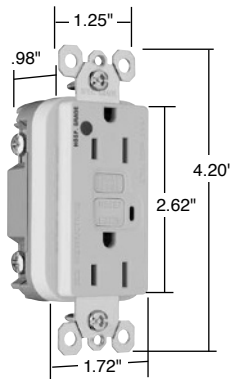
All devices listed on this page conform to NEMA WD-1 and WD-6.



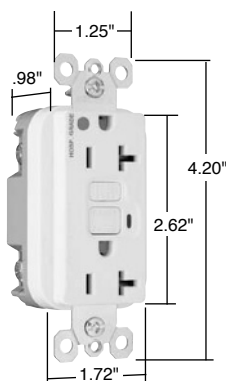
Pass & Seymour

Straight Blade Receptacles Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595HGW



2095HGW

Features

- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity
- Trip Threshold: 5± 1mA

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI						
1595HGI	15 125	Ivory	5-15R	•	•	•
1595HGW	15 125	White	5-15R	•	•	•
1595HG	15 125	Brown	5-15R	•	•	•
1595HGGRY	15 125	Gray	5-15R	•	•	•
1595HGRED	15 125	Red	5-15R	•	•	•
1595HGLA	15 125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI						
2095HGI	20 125	Ivory	5-20R	•	•	•
2095HGW	20 125	White	5-20R	•	•	•
2095HG	20 125	Brown	5-20R	•	•	•
2095HGGRY	20 125	Gray	5-20R	•	•	•
2095HGRED	20 125	Red	5-20R	•	•	•
2095HGLA	20 125	Light Almond	5-20R	•	•	•



NEMA
5-15R



NEMA
5-20R

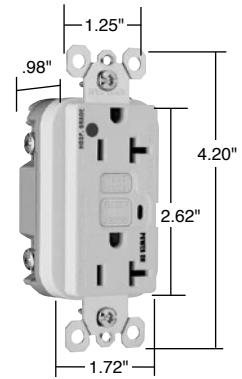
Straight Blade Receptacles Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC



Pass & Seymour

Straight Blade Receptacles



2095HGWL

Features	
<ul style="list-style-type: none"> Green indicator light (LED) is ON when power is available. Helps identify emergency power branch circuits. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. 	<ul style="list-style-type: none"> Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade Illuminated 20 Amp Duplex GFCI							
2095IL	20	125	Ivory	5-20R	•	•	•
2095WL	20	125	White	5-20R	•	•	•
2095LAL	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Illuminated 20 Amp Duplex GFCI							
2095HGIL	20	125	Ivory	5-20R	•	•	•
2095HGWL	20	125	White	5-20R	•	•	•
2095HGREDL	20	125	Red	5-20R	•	•	•



NEMA
5-20R

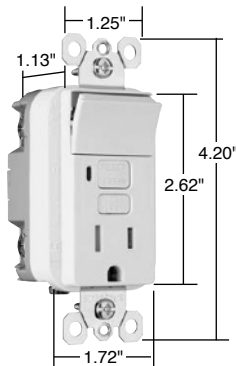
Illuminated GFCI Receptacles



Pass & Seymour

Straight Blade Receptacles Decorator Combination Tamper-Resistant Switch/GFCI Receptacles

15A, 125VAC



1595SWTTRWCC4

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Up-down switching.
- 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Two back wire holes per terminal.
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	cUL ^{us} UL20 C22.2 No. 111
Combination Tamper-Resistant Single Pole Switch/GFCI							
1595SWTTRICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595SWTTRWCC4	15 120	15 125	White	5-15R	•	•	•
1595SWTTRBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595SWTTRLACC4	15 120	15 125	Light Almond	5-15R	•	•	•



NEMA
5-15R

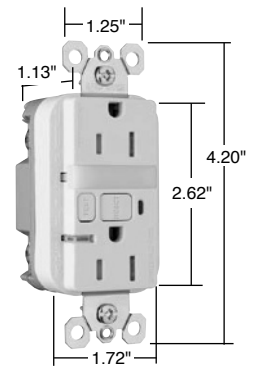
Straight Blade Receptacles

Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles

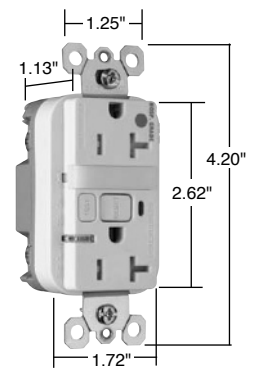
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



1595NLTTRWCC4



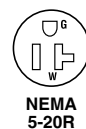
2095HGNTLTRW

Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. Nightlight uses cooler LED illumination. Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. Two receptacles. Photocell turns nightlight ON in dark, OFF in daylight. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
						UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595NLTTRICC4	15	125	0.180	Ivory	5-15R	•	•	•
1595NLTTRWCC4	15	125	0.180	White	5-15R	•	•	•
1595NLTTRBKCC4	15	125	0.180	Black	5-15R	•	•	•
1595NLTTRLACC4	15	125	0.180	Light Almond	5-15R	•	•	•
1595NLTTRBNCC4	15	125	0.180	Brushed Nickel	5-15R	•	•	•
1595NLTTRTICC4	15	125	0.180	Titanium	5-15R	•	•	•
Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095NLTTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095NLTTRW	20	125	0.180	White	5-20R	•	•	•
2095NLTTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095NLTTRLA	20	125	0.180	Light Almond	5-20R	•	•	•
Hospital Grade Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595HGNTLTRI	15	125	0.180	Ivory	5-15R	•	•	•
1595HGNTLTRW	15	125	0.180	White	5-15R	•	•	•
1595HGNTLTR	15	125	0.180	Brown	5-15R	•	•	•
1595HGNTLTRGRY	15	125	0.180	Gray	5-15R	•	•	•
1595HGNTLTRRED	15	125	0.180	Red	5-15R	•	•	•
1595HGNTLTRLA	15	125	0.180	Light Almond	5-15R	•	•	•
Hospital Grade Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095HGNTLTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095HGNTLTRW	20	125	0.180	White	5-20R	•	•	•
2095HGNTLTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095HGNTLTRRED	20	125	0.180	Red	5-20R	•	•	•
2095HGNTLTRLA	20	125	0.180	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page S-56 for more information.

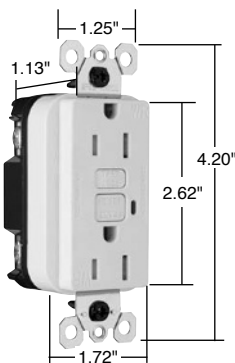
All devices listed on this page conform to NEMA WD-1 and WD-6.



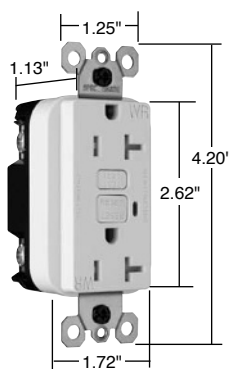
Pass & Seymour

Straight Blade Receptacles Weather-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595TRWRW



2095TRWRW

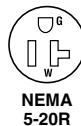
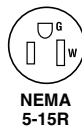
Features

- Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements.
- Tamper-Resistant: Meets National Electrical Code® Tamper-Resistant requirements.
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:
 - Ultraviolet light exposure test
 - Cold impact test
 - Accelerated aging test
 - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long nickel post-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Weather-Resistant 15 Amp Duplex GFCI						
1595TRWRI	15 125	Ivory	5-15R	•	•	•
1595TRWRW	15 125	White	5-15R	•	•	•
1595TRWR	15 125	Brown	5-15R	•	•	•
1595TRWRLA	15 125	Light Almond	5-15R	•	•	•
Specification Grade Weather-Resistant 20 Amp Duplex GFCI						
2095TRWRI	20 125	Ivory	5-20R	•	•	•
2095TRWRW	20 125	White	5-20R	•	•	•
2095TRWR	20 125	Brown	5-20R	•	•	•
2095TRWRGRY	20 125	Gray	5-20R	•	•	•
2095TRWRLA	20 125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

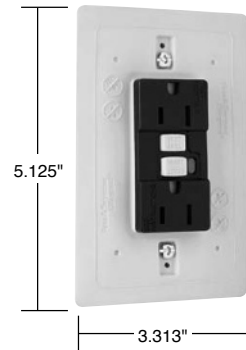
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Weather-Resistant DuraShield™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



1595DSWRBKCC4



Features

- Designed for extra durability and a long service life when installed in harsh environments: outdoor, garages, workshops, wash down areas, commercial kitchens, and labs.
- Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements.
- Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:
 - Ultraviolet light exposure test
 - Cold impact test
 - Accelerated aging test
 - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.
- Dust- and insect-resistant.
- Rubber curtains let plug blades in; keep dust, water and insects out.
- Integral gasket seals receptacle, protecting critical electronic components.
- Exceeds UL corrosion requirements – survives 4X the required corrosion test cycles.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long nickel post-plated steel mounting strap.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42
Specification Grade Weather-Resistant DuraShield™ 15 Amp Duplex GFCI					
1595DSWRBKCC4	15 125	Black	5-15R	•	•
Specification Grade Weather-Resistant DuraShield™ 20 Amp Duplex GFCI					
2095DSWRBK	20 125	Black	5-20R	•	•



NEMA
5-15R



NEMA
5-20R

National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

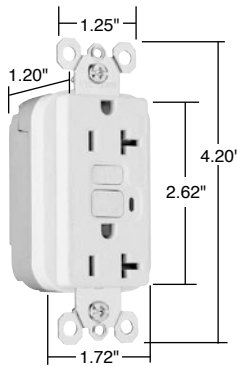
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Receptacles PlugTail™ Specification Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

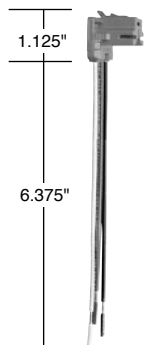


PT2095W



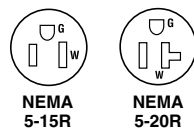
Features	
<ul style="list-style-type: none"> Faster, more reliable installation. No exposed terminals create a finger safe application before, during, and after installation. Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Zinc-plated steel mounting strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade 15 Amp Duplex GFCI							
PT1595I	15	125	Ivory	5-15R	•	•	•
PT1595W	15	125	White	5-15R	•	•	•
PT1595	15	125	Brown	5-15R	•	•	•
PT1595GRY	15	125	Gray	5-15R	•	•	•
PT1595BK	15	125	Black	5-15R	•	•	•
PT1595RED	15	125	Red	5-15R	•	•	•
PT1595LA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
PT2095I	20	125	Ivory	5-20R	•	•	•
PT2095W	20	125	White	5-20R	•	•	•
PT2095	20	125	Brown	5-20R	•	•	•
PT2095GRY	20	125	Gray	5-20R	•	•	•
PT2095BK	20	125	Black	5-20R	•	•	•
PT2095RED	20	125	Red	5-20R	•	•	•
PT2095LA	20	125	Light Almond	5-20R	•	•	•



PTR6STR

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"



For additional PlugTail Connectors, see Page B-3.
All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

Straight Blade Receptacles PlugTail™ Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

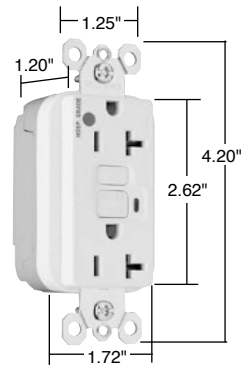
Straight Blade Receptacles

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity



PT2095HGW

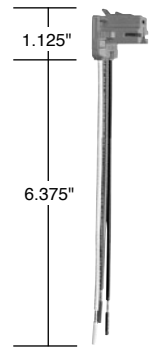
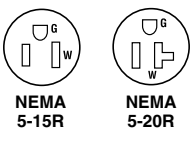


Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
PT1595HGI	15	125	Ivory	5-15R	•	•	•
PT1595HGW	15	125	White	5-15R	•	•	•
PT1595HG	15	125	Brown	5-15R	•	•	•
PT1595HGGRY	15	125	Gray	5-15R	•	•	•
PT1595HGRED	15	125	Red	5-15R	•	•	•
PT1595HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
PT2095HGI	20	125	Ivory	5-20R	•	•	•
PT2095HGW	20	125	White	5-20R	•	•	•
PT2095HG	20	125	Brown	5-20R	•	•	•
PT2095HGGRY	20	125	Gray	5-20R	•	•	•
PT2095HGRED	20	125	Red	5-20R	•	•	•
PT2095HGLA	20	125	Light Almond	5-20R	•	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.



PTRA6STR

PlugTail™ Hospital Grade GFCIs

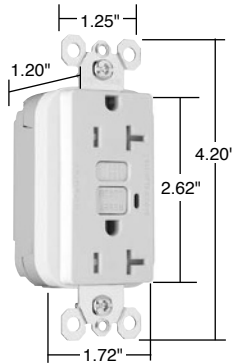
All devices listed on this page conform to NEMA WD-1 and WD-6.



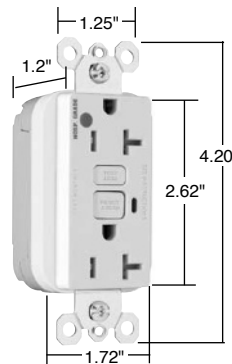
Pass & Seymour

Straight Blade Receptacles PlugTail™ Specification & Hospital Grade Tamper-Resistant GFCI Receptacles

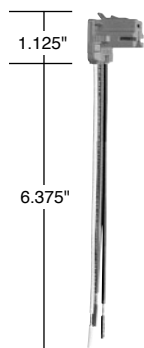
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



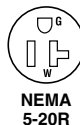
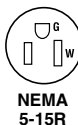
PT2095TRW



PT2095HGTRW



PTR6A6STR



Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595TRI	15	125	Ivory	5-15R	•	•	•
PT1595TRW	15	125	White	5-15R	•	•	•
PT1595TR	15	125	Brown	5-15R	•	•	•
PT1595TRGRY	15	125	Gray	5-15R	•	•	•
PT1595TRBK	15	125	Black	5-15R	•	•	•
PT1595TRRED	15	125	Red	5-15R	•	•	•
PT1595TRLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095TRI	20	125	Ivory	5-20R	•	•	•
PT2095TRW	20	125	White	5-20R	•	•	•
PT2095TR	20	125	Brown	5-20R	•	•	•
PT2095TRGRY	20	125	Gray	5-20R	•	•	•
PT2095TRBK	20	125	Black	5-20R	•	•	•
PT2095TRRED	20	125	Red	5-20R	•	•	•
PT2095TRLA	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595HGTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGTRW	15	125	White	5-15R	•	•	•
PT1595HGTRGRY	15	125	Gray	5-15R	•	•	•
PT1595HGTRRED	15	125	Red	5-15R	•	•	•
PT1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRW	20	125	White	5-20R	•	•	•
PT2095HGTRGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRRED	20	125	Red	5-20R	•	•	•
PT2095HGTRLA	20	125	Light Almond	5-20R	•	•	•

For PlugTail Connector catalog numbers, see Page B-54 or B-55.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles PlugTail™ Specification & Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

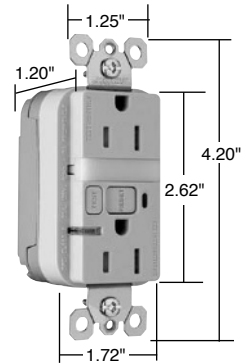
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



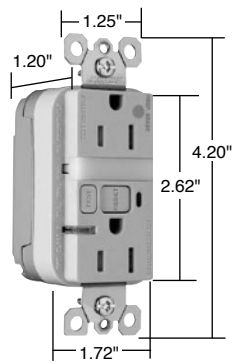
Pass & Seymour

Straight Blade Receptacles

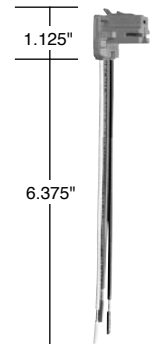
Features	
<ul style="list-style-type: none"> ■ Protects children: patented shutter system helps prevent improper insertion of foreign objects. ■ Meets National Electrical Code® Tamper-Resistant requirements. ■ Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. ■ Nightlight uses cooler LED illumination. ■ Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. ■ Photocell turns nightlight ON in dark, OFF in daylight. ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. 	<ul style="list-style-type: none"> ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ FSUL Listed (Federal Specification WC596). ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



PT1595NTLTRI

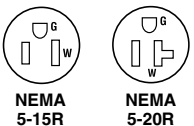


PT1595HGNTLTRI



PTRA6STR

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL943 UL943 C22.2 No. 144	cUL498 UL498 C22.2 No. 42	FSUL WC596
NEW Specification Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRI	15	125	Ivory	5-15R	•	•	•
NEW Specification Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRW	20	125	White	5-20R	•	•	•
NEW Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRRED	15	125	Red	5-15R	•	•	•
NEW Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRLA	20	125	Light Almond	5-20R	•	•	•



For PlugTail Connector catalog numbers, see Page B-54 or B-55.

All devices listed on this page conform to NEMA WD-1 and WD-6.

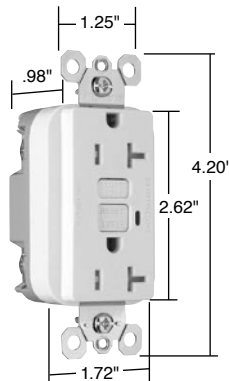
PlugTail™ TR Nightlight/GFCIs



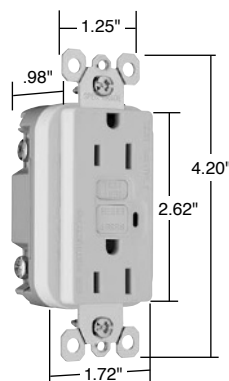
Pass & Seymour

Straight Blade Receptacles NAFTA-Compliant & RoHS-Compliant GFCI Receptacles

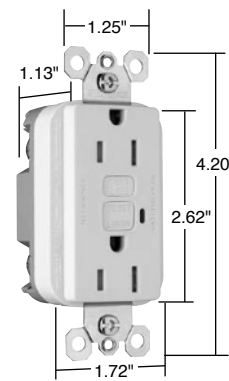
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



2095TRNAW



1595NAW



1595RW



NEMA 5-15R



NEMA 5-20R

NEW

NEW

NEW

NEW

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI						
1595TRNAI	15 125	Ivory	5-15R	•	•	•
1595TRNAW	15 125	White	5-15R	•	•	•
1595TRNA	15 125	Brown	5-15R	•	•	•
1595TRNAGRY	15 125	Gray	5-15R	•	•	•
1595TRNABK	15 125	Black	5-15R	•	•	•
1595TRNALA	15 125	Light Almond	5-15R	•	•	•
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 20 Amp Duplex GFCI						
2095TRNAI	20 125	Ivory	5-20R	•	•	•
2095TRNAW	20 125	White	5-20R	•	•	•
2095TRNA	20 125	Brown	5-20R	•	•	•
2095TRNAGRY	20 125	Gray	5-20R	•	•	•
2095TRNABK	20 125	Black	5-20R	•	•	•
2095TRNALA	20 125	Light Almond	5-20R	•	•	•
NAFTA-Compliant TradeMaster®/Spec Grade 15 Amp Duplex GFCI						
1595NAI	15 125	Ivory	5-15R	•	•	•
1595NAW	15 125	White	5-15R	•	•	•
1595NA	15 125	Brown	5-15R	•	•	•
1595NAGRY	15 125	Gray	5-15R	•	•	•
1595NABK	15 125	Black	5-15R	•	•	•
1595NALA	15 125	Light Almond	5-15R	•	•	•
NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI						
2095NAI	20 125	Ivory	5-20R	•	•	•
2095NAW	20 125	White	5-20R	•	•	•
2095NA	20 125	Brown	5-20R	•	•	•
2095NAGRY	20 125	Gray	5-20R	•	•	•
2095NABK	20 125	Black	5-20R	•	•	•
2095NALA	20 125	Light Almond	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

NEW

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
RoHS-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI						
1595RI	15 125	Ivory	5-15R	•	•	•
1595RW	15 125	White	5-15R	•	•	•
1595RLA	15 125	Light Almond	5-15R	•	•	•

RoHS-Compliant GFCI Receptacles meet the requirements of Restriction of Hazardous Substances directives and regulations.

Straight Blade Receptacles NAFTA-Compliant Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Straight Blade Receptacles

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
2095HGTRNAW	20	125	White	5-20R	•	•	•
2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
2095HGTRNARED	20	125	Red	5-20R	•	•	•
2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade 15 Amp Duplex GFCI							
1595HGNAI	15	125	Ivory	5-15R	•	•	•
1595HGNAW	15	125	White	5-15R	•	•	•
1595HGNARED	15	125	Red	5-15R	•	•	•
NEW NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
2095HGNAI	20	125	Ivory	5-20R	•	•	•
2095HGNAW	20	125	White	5-20R	•	•	•
2095HGNA	20	125	Brown	5-20R	•	•	•
2095HGNAAGRY	20	125	Gray	5-20R	•	•	•
2095HGNAARED	20	125	Red	5-20R	•	•	•
2095HGNALA	20	125	Light Almond	5-20R	•	•	•

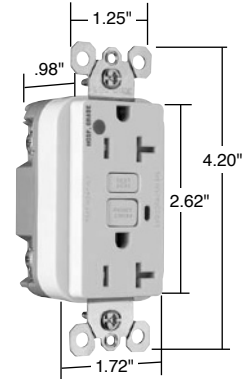


NEMA
5-15R

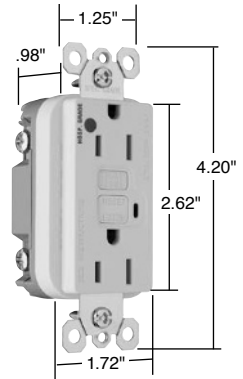


NEMA
5-20R

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



2095HGTRNAW



1595HGNAW

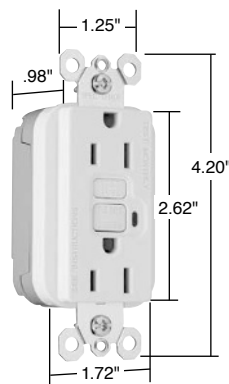
NAFTA-Compliant Hospital Grade GFCIs



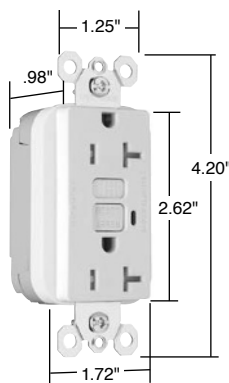
Pass & Seymour

Straight Blade Receptacles NAFTA-Compliant PlugTail™ GFCI Receptacles

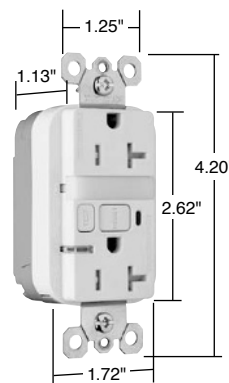
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT1595NAW



PT2095TRNAW



PT2095NTLTRNAW



NEMA 5-15R



NEMA 5-20R

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity



NAFTA-Compliant Spec Grade 15 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
PT1595NAI	15	125	Ivory	5-15R	•	•	•
PT1595NAW	15	125	White	5-15R	•	•	•
PT1595NAGRY	15	125	Gray	5-15R	•	•	•
PT1595NALA	15	125	Light Almond	5-15R	•	•	•



NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
PT2095NAI	20	125	Ivory	5-20R	•	•	•
PT2095NAW	20	125	White	5-20R	•	•	•
PT2095NAGRY	20	125	Gray	5-20R	•	•	•
PT2095NABK	20	125	Black	5-20R	•	•	•
PT2095NALA	20	125	Light Almond	5-20R	•	•	•



NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
PT2095TRNAI	20	125	Ivory	5-20R	•	•	•
PT2095TRNAW	20	125	White	5-20R	•	•	•
PT2095TRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095TRNALA	20	125	Light Almond	5-20R	•	•	•



NAFTA-Compliant Spec Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
PT1595NTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595NTLTRNAW	15	125	White	5-15R	•	•	•



NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
PT2095NTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRNAW	20	125	White	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

For PlugTail Connector catalog numbers, see Page B-61.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles NAFTA-Compliant PlugTail™ Hospital Grade GFCI Receptacles

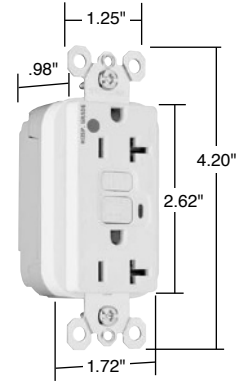
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



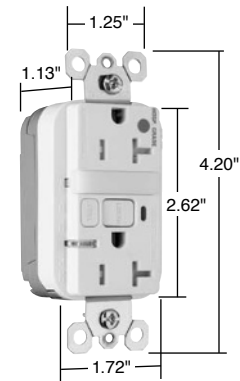
Pass & Seymour

Straight Blade Receptacles

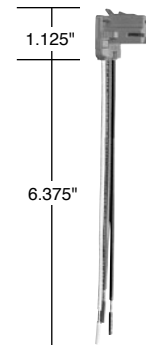
Features	
<ul style="list-style-type: none"> ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



PT2095HGNAW



PT2095HGNTLTRNAW



PTR6STR



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
PT2095HGNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNAW	20	125	White	5-20R	•	•	•
PT2095HGNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGNARED	20	125	Red	5-20R	•	•	•
PT2095HGNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRNAW	20	125	White	5-20R	•	•	•
PT2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRNARE	20	125	Red	5-20R	•	•	•
PT2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRNAW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRNARE	15	125	Red	5-15R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRNAW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRNARE	20	125	Red	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

All devices listed on this page conform to NEMA WD-1 and WD-6.

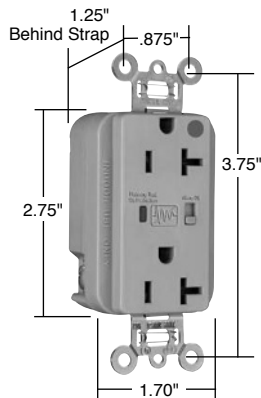
NAFTA-Compliant PlugTail™ HG GFCIs



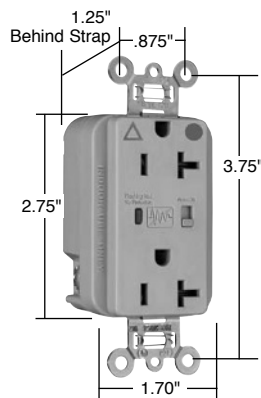
Pass & Seymour

Straight Blade Receptacles Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



8300GRYSP



IG8300GRYSP

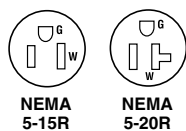
Specifications

- UL1449 (3rd Edition). (1.2 x 50 μ s 6000V, 8 x 20 μ s 3000A).
 - 24,000 amps current handling capability in each of 3 modes: line to neutral, line to ground, neutral to ground.
 - LED indication: Steady green = protected; Flashing red = not protected OFF = no power to unit
 - Response time less than 1 nanosecond for unmounted MOV.
 - Overcurrent protection in all 3 modes.
 - Printed circuit board conformally coated to protect against condensing humidity and airborne particulates.
 - Thermal protection in all 3 modes.
 - Leakage current: 0.5 mA at 25°C/120VAC.
 - Common mode noise attenuation: 500 KHz to 30 MHz; up to 20 dB (50 ohm source impedance)
 - Varistor voltage: 130V RMS.
 - Back and side wire capability including ground terminal.
 - Operating temperature: -40°C to 85°C (-40°F to 185°F)
- 5262/5362, IG5262/5362, 8200/8300, IG8200/8300, TR5262/5362, TRIG5262/5362, TR8200/8300, TRIG8200/8300
 - 340 joules of energy absorption in each of the 3 modes. Energy (measured for an 8x20 μ s duration) = 340J.
 - Nominal let-through (suppressed) voltage in all 3 modes, 500V.
 - Audible alarm able to be turned on/off.
 - 3 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Isolated Ground version complies with NEC 410-56 (C) and 250-146.
- 5252/5352, TR5252/5352, All PlugTail™**
- 340 joules of energy absorption in line-to-neutral and line-to-ground modes. 680 joules of energy absorption in neutral-to-ground mode. Energy (measured for an 8x20 μ s duration) = 340J; 680J for N-G mode.
 - 2 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Nominal let-through (suppressed) voltage: Line-to-neutral and line-to-ground modes = 500V; neutral-to-ground = 1000V.
 - PlugTail versions – factory-terminated devices and connectors.

Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
8200ISP	15	125	5-15R	Ivory	•	•	•	•
8200WSP	15	125	5-15R	White	•	•	•	•
8200SP	15	125	5-15R	Brown	•	•	•	•
8200GRYSP	15	125	5-15R	Gray	•	•	•	•
8200REDSP	15	125	5-15R	Red	•	•	•	•
8200LASP	15	125	5-15R	Light Almond	•	•	•	•
8200BLSP	15	125	5-15R	Blue	•	•	•	•
8300ISP	20	125	5-20R	Ivory	•	•	•	•
8300WSP	20	125	5-20R	White	•	•	•	•
8300SP	20	125	5-20R	Brown	•	•	•	•
8300GRYSP	20	125	5-20R	Gray	•	•	•	•
8300REDSP	20	125	5-20R	Red	•	•	•	•
8300LASP	20	125	5-20R	Light Almond	•	•	•	•
8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
IG8200ISP	15	125	5-15R	Ivory	•	•	•	•
IG8200WSP	15	125	5-15R	White	•	•	•	•
IG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
IG8200REDSP	15	125	5-15R	Red	•	•	•	•
IG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
IG8200BLSP	15	125	5-15R	Blue	•	•	•	•
IG8200OSP	15	125	5-15R	Orange	•	•	•	•
IG8300ISP	20	125	5-20R	Ivory	•	•	•	•
IG8300WSP	20	125	5-20R	White	•	•	•	•
IG8300SP	20	125	5-20R	Brown	•	•	•	•
IG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
IG8300REDSP	20	125	5-20R	Red	•	•	•	•
IG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
IG8300BLSP	20	125	5-20R	Blue	•	•	•	•
IG8300OSP	20	125	5-20R	Orange	•	•	•	•

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.



Straight Blade Receptacles Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

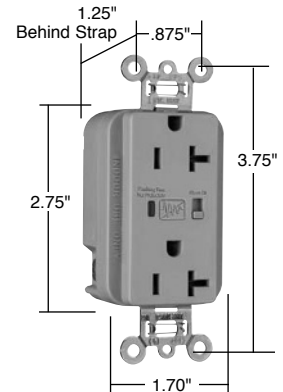


Pass & Seymour

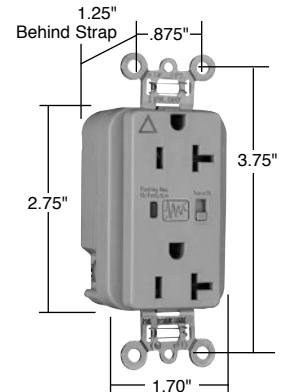
Straight Blade Receptacles

Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
5262ISP	15	125	5-15R	Ivory	•	•	•	•
5262WSP	15	125	5-15R	White	•	•	•	•
5262SP	15	125	5-15R	Brown	•	•	•	•
5262GRYSP	15	125	5-15R	Gray	•	•	•	•
5262BKSP	15	125	5-15R	Black	•	•	•	•
5262REDSP	15	125	5-15R	Red	•	•	•	•
5262LASP	15	125	5-15R	Light Almond	•	•	•	•
5262BLSP	15	125	5-15R	Blue	•	•	•	•
5362ISP	20	125	5-20R	Ivory	•	•	•	•
5362WSP	20	125	5-20R	White	•	•	•	•
5362SP	20	125	5-20R	Brown	•	•	•	•
5362GRYSP	20	125	5-20R	Gray	•	•	•	•
5362BKSP	20	125	5-20R	Black	•	•	•	•
5362REDSP	20	125	5-20R	Red	•	•	•	•
5362LASP	20	125	5-20R	Light Almond	•	•	•	•
5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
IG5262ISP	15	125	5-15R	Ivory	•	•	•	•
IG5262WSP	15	125	5-15R	White	•	•	•	•
IG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
IG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
IG5262BLSP	15	125	5-15R	Blue	•	•	•	•
IG5262OSP	15	125	5-15R	Orange	•	•	•	•
IG5362ISP	20	125	5-20R	Ivory	•	•	•	•
IG5362WSP	20	125	5-20R	White	•	•	•	•
IG5362SP	20	125	5-20R	Brown	•	•	•	•
IG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
IG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
IG5362BLSP	20	125	5-20R	Blue	•	•	•	•
IG5362OSP	20	125	5-20R	Orange	•	•	•	•



5362GRYSP



IG5362GRYSP



NEMA 5-15R



NEMA 5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Surge Protective Receptacles

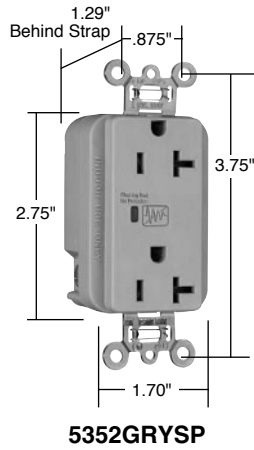


Pass & Seymour

Straight Blade Receptacles Surge Protective Receptacles

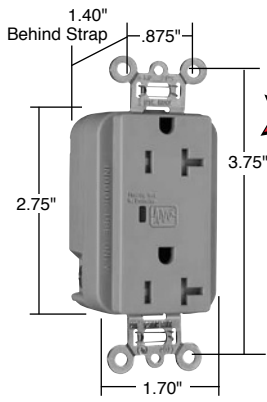
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

LED Indicator Only



5352GRYSP

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL UL1449	UL UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
5252ISP	15	125	5-15R	Ivory	•	•	•	•
5252WSP	15	125	5-15R	White	•	•	•	•
5252GRYSP	15	125	5-15R	Gray	•	•	•	•
5252BKSP	15	125	5-15R	Black	•	•	•	•
5252LASP	15	125	5-15R	Light Almond	•	•	•	•
5252BLSP	15	125	5-15R	Blue	•	•	•	•
5352ISP	20	125	5-20R	Ivory	•	•	•	•
5352WSP	20	125	5-20R	White	•	•	•	•
5352GRYSP	20	125	5-20R	Gray	•	•	•	•
5352BKSP	20	125	5-20R	Black	•	•	•	•
5352LASP	20	125	5-20R	Light Almond	•	•	•	•
5352BLSP	20	125	5-20R	Blue	•	•	•	•



TR5352GRYSP

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL UL1449	UL UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Duplex Receptacles Back & Side Wire*								
TR5252ISP	15	125	5-15R	Ivory	•	•	•	•
TR5252WSP	15	125	5-15R	White	•	•	•	•
TR5252GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5252BKSP	15	125	5-15R	Black	•	•	•	•
TR5252LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5252BLSP	15	125	5-15R	Blue	•	•	•	•
TR5352ISP	20	125	5-20R	Ivory	•	•	•	•
TR5352WSP	20	125	5-20R	White	•	•	•	•
TR5352GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5352BKSP	20	125	5-20R	Black	•	•	•	•
TR5352LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5352BLSP	20	125	5-20R	Blue	•	•	•	•



NEMA
5-15R



NEMA
5-20R

*Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6.

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Straight Blade Receptacles PlugTail™ Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



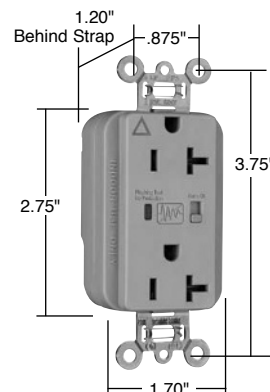
Pass & Seymour

Straight Blade Receptacles

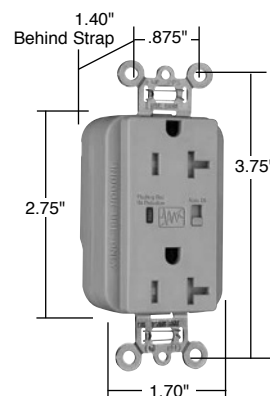
PlugTail™ Surge Protective Receptacles

Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles								
PT5262ISP	15	125	5-15R	Ivory	•	•	•	•
PT5262WSP	15	125	5-15R	White	•	•	•	•
PT5262SP	15	125	5-15R	Brown	•	•	•	•
PT5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PT5262BKSP	15	125	5-15R	Black	•	•	•	•
PT5262REDSP	15	125	5-15R	Red	•	•	•	•
PT5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PT5262BLSP	15	125	5-15R	Blue	•	•	•	•
PT5362ISP	20	125	5-20R	Ivory	•	•	•	•
PT5362WSP	20	125	5-20R	White	•	•	•	•
PT5362SP	20	125	5-20R	Brown	•	•	•	•
PT5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PT5362BKSP	20	125	5-20R	Black	•	•	•	•
PT5362REDSP	20	125	5-20R	Red	•	•	•	•
PT5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PT5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles								
PTIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG5262WSP	15	125	5-15R	White	•	•	•	•
PTIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG5262BKSP	15	125	5-15R	Black	•	•	•	•
PTIG5262REDSP	15	125	5-15R	Red	•	•	•	•
PTIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG5262OSP	15	125	5-15R	Orange	•	•	•	•
PTIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG5362WSP	20	125	5-20R	White	•	•	•	•
PTIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG5362BKSP	20	125	5-20R	Black	•	•	•	•
PTIG5362REDSP	20	125	5-20R	Red	•	•	•	•
PTIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG5362OSP	20	125	5-20R	Orange	•	•	•	•
PTIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Tamper-Resistant Duplex Receptacles								
PTTR5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR5262WSP	15	125	5-15R	White	•	•	•	•
PTTR5262SP	15	125	5-15R	Brown	•	•	•	•
PTTR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR5262BKSP	15	125	5-15R	Black	•	•	•	•
PTTR5262REDSP	15	125	5-15R	Red	•	•	•	•
PTTR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR5362WSP	20	125	5-20R	White	•	•	•	•
PTTR5362SP	20	125	5-20R	Brown	•	•	•	•
PTTR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR5362BKSP	20	125	5-20R	Black	•	•	•	•
PTTR5362REDSP	20	125	5-20R	Red	•	•	•	•
PTTR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR5362BLSP	20	125	5-20R	Blue	•	•	•	•

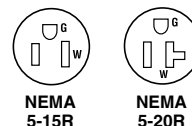


PTIG5362GRYSP



PTTR5362GRYSP

For PlugTail Connectors, see Page B-3.



All devices listed on this page conform to NEMA WD-1, WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

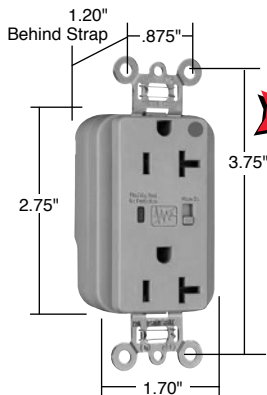


Pass & Seymour

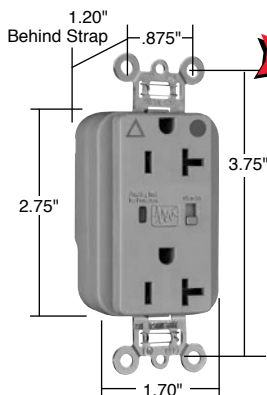
Straight Blade Receptacles PlugTail™ Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

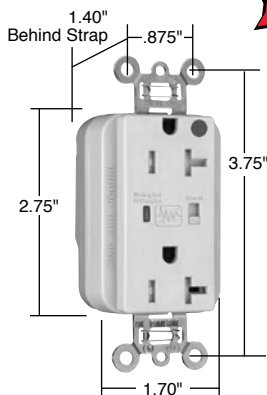
Audible Alarm with LED Indicator



PT8300GRYSP



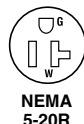
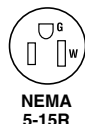
PTIG8300GRYSP



PTTR8300ISP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles								
PT8200ISP	15	125	5-15R	Ivory	•	•	•	•
PT8200WSP	15	125	5-15R	White	•	•	•	•
PT8200SP	15	125	5-15R	Brown	•	•	•	•
PT8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PT8200REDSP	15	125	5-15R	Red	•	•	•	•
PT8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PT8200BLSP	15	125	5-15R	Blue	•	•	•	•
PT8300ISP	20	125	5-20R	Ivory	•	•	•	•
PT8300WSP	20	125	5-20R	White	•	•	•	•
PT8300SP	20	125	5-20R	Brown	•	•	•	•
PT8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PT8300REDSP	20	125	5-20R	Red	•	•	•	•
PT8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PT8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles								
PTIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG8200WSP	15	125	5-15R	White	•	•	•	•
PTIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG8200REDSP	15	125	5-15R	Red	•	•	•	•
PTIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG8200OSP	15	125	5-15R	Orange	•	•	•	•
PTIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG8300WSP	20	125	5-20R	White	•	•	•	•
PTIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG8300REDSP	20	125	5-20R	Red	•	•	•	•
PTIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
PTIG8300OSP	20	125	5-20R	Orange	•	•	•	•
Tamper-Resistant Duplex Receptacles								
PTTR8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR8200WSP	15	125	5-15R	White	•	•	•	•
PTTR8200SP	15	125	5-15R	Brown	•	•	•	•
PTTR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR8200REDSP	15	125	5-15R	Red	•	•	•	•
PTTR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR8300WSP	20	125	5-20R	White	•	•	•	•
PTTR8300SP	20	125	5-20R	Brown	•	•	•	•
PTTR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR8300REDSP	20	125	5-20R	Red	•	•	•	•
PTTR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR8300BLSP	20	125	5-20R	Blue	•	•	•	•

For PlugTail Connectors, see Page B-3.



Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Straight Blade Receptacles Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

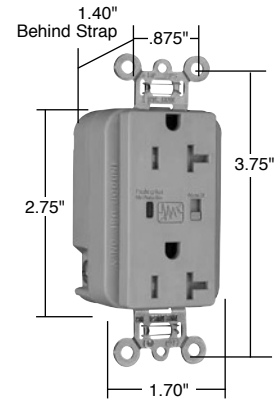


Pass & Seymour

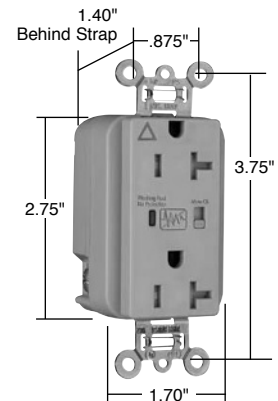
Straight Blade Receptacles

Audible Alarm with LED Indicator

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR5262ISP	15	125	5-15R	Ivory	•	•	•	•
TR5262WSP	15	125	5-15R	White	•	•	•	•
TR5262SP	15	125	5-15R	Brown	•	•	•	•
TR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5262BKSP	15	125	5-15R	Black	•	•	•	•
TR5262REDSP	15	125	5-15R	Red	•	•	•	•
TR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5262BLSP	15	125	5-15R	Blue	•	•	•	•
TR5362ISP	20	125	5-20R	Ivory	•	•	•	•
TR5362WSP	20	125	5-20R	White	•	•	•	•
TR5362SP	20	125	5-20R	Brown	•	•	•	•
TR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5362BKSP	20	125	5-20R	Black	•	•	•	•
TR5362REDSP	20	125	5-20R	Red	•	•	•	•
TR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG5262WSP	15	125	5-15R	White	•	•	•	•
TRIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG5262BKSP	15	125	5-15R	Black	•	•	•	•
TRIG5262REDSP	15	125	5-15R	Red	•	•	•	•
TRIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG5262OSP	15	125	5-15R	Orange	•	•	•	•
TRIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG5362WSP	20	125	5-20R	White	•	•	•	•
TRIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG5362BKSP	20	125	5-20R	Black	•	•	•	•
TRIG5362REDSP	20	125	5-20R	Red	•	•	•	•
TRIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG5362OSP	20	125	5-20R	Orange	•	•	•	•



TR5362GRYSP



TRIG5362GRYSP



NEMA
5-15R



NEMA
5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6.
Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

TR Surge Protective Receptacles

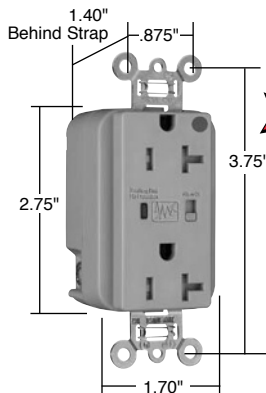


Pass & Seymour

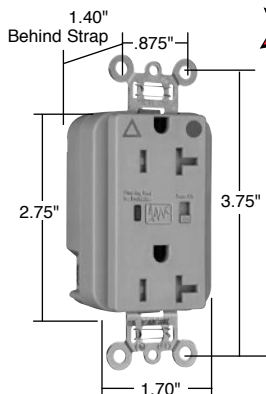
Straight Blade Receptacles Tamper-Resistant Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

Audible Alarm with LED Indicator



TR8300GRYSP



TRIG8300GRYSP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR8200ISP	15	125	5-15R	Ivory	•	•	•	•
TR8200WSP	15	125	5-15R	White	•	•	•	•
TR8200SP	15	125	5-15R	Brown	•	•	•	•
TR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TR8200REDSP	15	125	5-15R	Red	•	•	•	•
TR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TR8200BLSP	15	125	5-15R	Blue	•	•	•	•
TR8300ISP	20	125	5-20R	Ivory	•	•	•	•
TR8300WSP	20	125	5-20R	White	•	•	•	•
TR8300SP	20	125	5-20R	Brown	•	•	•	•
TR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TR8300REDSP	20	125	5-20R	Red	•	•	•	•
TR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TR8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG8200WSP	15	125	5-15R	White	•	•	•	•
TRIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG8200REDSP	15	125	5-15R	Red	•	•	•	•
TRIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG8200OSP	15	125	5-15R	Orange	•	•	•	•
TRIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG8300WSP	20	125	5-20R	White	•	•	•	•
TRIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG8300REDSP	20	125	5-20R	Red	•	•	•	•
TRIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG8300OSP	20	125	5-20R	Orange	•	•	•	•



NEMA 5-15R



NEMA 5-20R

Available Spring 2011

Straight Blade Receptacles Quad Receptacles & Accessories

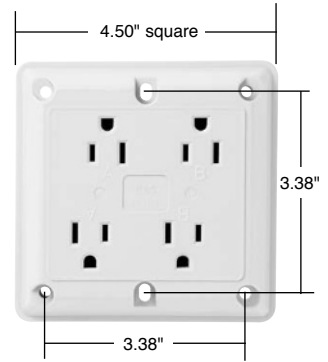
15 & 20A, 125V



Pass & Seymour

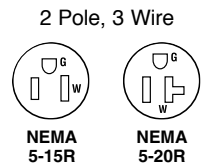
Application
 Legrand/Pass & Seymour's quad receptacles are designed for dense, multiple-outlet applications such as personal computers and peripherals, office equipment, and home entertainment centers. The bidirectional outlet configuration allows use of up to four oversized plugs, in close proximity. The clean, contemporary design of the quad receptacle allows for surface mounting with minimal protrusion from the wall. No wall plate is required.

- Features**
- Rugged nylon face and body withstands impacts and hard use.
 - Built-in wire stripping gauge.
 - Outward-facing ground terminals make handling up to four straight or angled plugs easy and convenient.
 - Heavy-duty, phosphor bronze contacts.
 - Shielding walls guard against live-circuit-to-ground shorts.
 - Split circuit break-off tabs.
 - UL and CSA listed.



Quad Receptacle

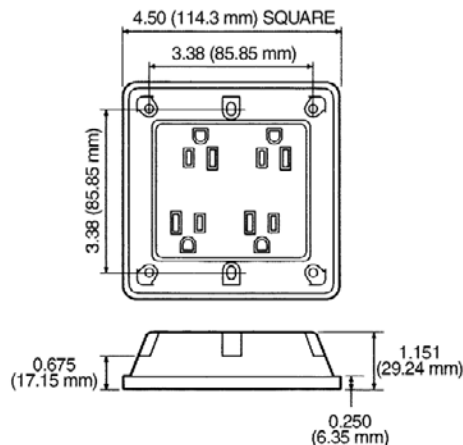
Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	UL1449	CSA
Hospital Grade Isolated Ground Surge Protective Quads						
IG420HISP	20 125	Ivory	5-20R	•	•	
IG420HGRYSP	20 125	Gray	5-20R	•	•	
IG420HBLSP	20 125	Blue	5-20R	•	•	
Hospital Grade Quads						
420HI	20 125	Ivory	5-20R	•	•	
420HW	20 125	White	5-20R	•	•	
420H	20 125	Brown	5-20R	•	•	
420HGRY	20 125	Gray	5-20R	•	•	
420HRED	20 125	Red	5-20R	•	•	
Specification Grade Surge Protective Quads						
420ISP	20 125	Ivory	5-20R	•	•	
420BLSP	20 125	Blue	5-20R	•	•	
Specification Isolated Grade Quads						
IG415	15 125	Orange	5-15R	•	•	
IG420	20 125	Orange	5-20R	•	•	
Specification Grade Quads						
415I	15 125	Ivory	5-15R	•	•	
415W	15 125	White	5-15R	•	•	
415GRY	15 125	Gray	5-15R	•	•	
420I	20 125	Ivory	5-20R	•	•	
420W	20 125	White	5-20R	•	•	
420GRY	20 125	Gray	5-20R	•	•	
Quad Adapter Plates						
4API		Ivory		•	•	
4APW		White		•	•	
4AP		Brown		•	•	
4APGRY		Gray		•	•	
4APRED		Red		•	•	
4APBL		Blue		•	•	
4APORG		Orange		•	•	



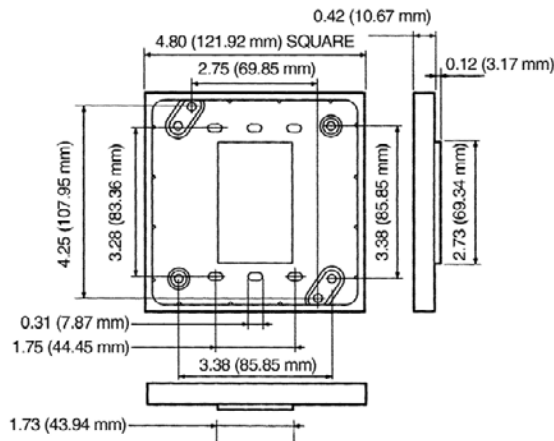
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Receptacles Quad Receptacles Specifications

Hard Use Spec Grade & Hard Use Surge Protective Spec Grade Quads	
<ul style="list-style-type: none"> • Isolated ground complied with NEC® 410-56(c) and 250-74 exception 4 • Conforms to NEMA WD-1, WD-6. 	
Electrical	
Frequency	60Hz
Voltage	125V
Mechanical	
Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 –12 AWG copper and copper-clad
Product Identification	Ratings are permanent part of device
Weight	10.75 oz.
Environmental	
Flammability	UL94 V2
Operating Temperature	-40°C to 65°C (-40°F to 150°F) continuous without impact
Materials	
Face	Nylon
Body	Nylon
Line Terminals	.035" T-type Triple-Wipe Phosphor Bronze
Terminal Screws	Brass #8-32
Hex Head Grounding Screw	Steel (Green)
Mounting Screws	Zinc-plated steel
Additional Specifications for Hard Use Surge Protective Spec Grade Quads	
<ul style="list-style-type: none"> • ANSI /IEEE C62.41 (formerly IEEE 587), ANSI/IEEE C62.45 • Installation Categories "A" (ring wave) and "B" (unidirectional impulse) 	
Electrical	
MOV Rating	18mm
UL1449 Suppressed Voltage Rating	500V (L-N, L-G, N-G)
Noise Attenuation	-35db Noise Filtering at 5kHz-50MHz
Thermal Protection	Fused
Green LED Indicator	ON when protection is active, OFF when protection is inactive



Quad Receptacle



Adapter Plate

Straight Blade Receptacles Dust & Moisture Resistant & Clock Hanger Receptacles

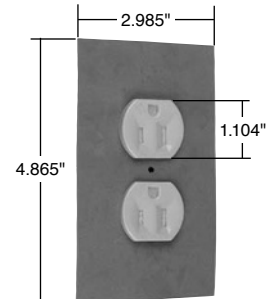
15 & 20A, 125V



Pass & Seymour

Features – Dust & Moisture Resistant

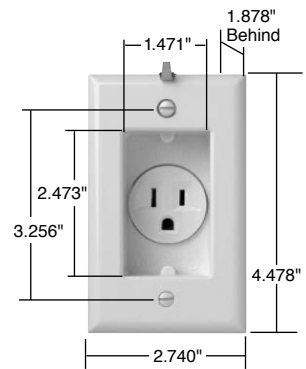
- Duplex receptacle has face backed by neoprene gasket which is slit to provide wiping action on plug blades and to provide positive closure when not in use.
- Cellular neoprene sealing mat fits under wall plate.



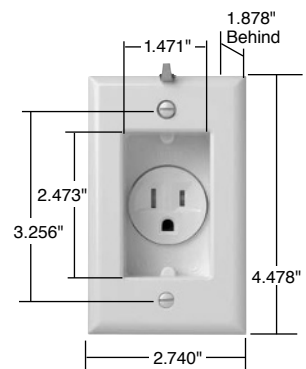
6207
shown with neoprene
sealing mat

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Dust & Moisture Resistant						
6207	15 125	Duplex, Dust and Moisture Resistant, Gray	5-15R	•	•	•
CR6207	15 125	Duplex, Corrosion, Dust and Moisture Resistant, Yellow	5-15R	•	•	•
6307	20 125	Duplex, Dust and Moisture Resistant, Gray	5-20R	•	•	•
6307RED	20 125	Duplex, Dust and Moisture Resistant, Red	5-20R	•	•	•
CR6307	20 125	Duplex, Corrosion, Dust and Moisture Resistant, Yellow	5-20R	•	•	•

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Clock Hangers						
S3713I	15 125	Recessed Receptacle with Ivory Smooth Wall Plate	5-15R	•	•	•
S3713W	15 125	Recessed Receptacle with White Smooth Wall Plate	5-15R	•	•	•
S3713BK	15 125	Recessed Receptacle with Black Smooth Wall Plate	5-15R	•	•	•
S3713LA	15 125	Recessed Receptacle with Light Almond Smooth Wall Plate	5-15R	•	•	•
S3733SS	15 125	Recessed Receptacle with Stainless Steel Wall Plate	5-15R	•	•	•
S3733	15 125	Recessed Receptacle with Brass Wall Plate	5-15R	•	•	•
Tamper-Resistant Clock Hangers Back & Side Wire						
S3713TRI	15 125	Recessed Receptacle with Ivory Smooth Wall Plate	5-15R	•	•	•
S3713TRW	15 125	Recessed Receptacle with White Smooth Wall Plate	5-15R	•	•	•
S3713TRGRY	15 125	Recessed Receptacle with Gray Smooth Wall Plate	5-15R	•	•	•
S3713TRBK	15 125	Recessed Receptacle with Black Smooth Wall Plate	5-15R	•	•	•
S3713TRLA	15 125	Recessed Receptacle with Light Almond Smooth Wall Plate	5-15R	•	•	•



S3713I



S3713TRI

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R


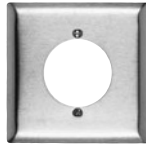





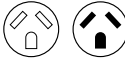

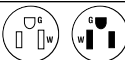


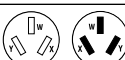

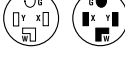
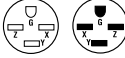

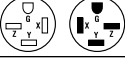

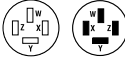

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Receptacles Power Outlet Receptacles & Plugs

20, 30, 50, & 60A

Rating A. V.	Receptacle/Plug Configuration & NEMA No.						
		Flush Receptacle	Wall Plate *For 2 screw mounting **For 4 screw mounting	Surface Receptacle	Plug	Angle Plug	Connector
		Catalog Nos.					
2 Pole, 3 Wire Grounding							
30 125	5-30 	3802 § AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**		D0531 .57"-1.26"		D0533 .57"-1.26"
30 125 For recreational vehicles.	NEMA TT30 	3830 AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**				
30 250	6-30 	3801 AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**		D0631 .57"-1.26"	3869	D0633 .57"-1.26"
50 125	5-50 				D0551 .57"-1.26"		D0553 .57"-1.26"
50 250	6-50 	3804 § AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**	3852 # AL/CU	D0651 .57"-1.26"	3869	D0653 .57"-1.26"
3 Pole, 3 Wire Non-Grounding							
30 125/250 Dryer	10-30 	3860 AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**	388 AL/CU	1031	3861	
50 125/250 Range	10-50 	3890 § AL/CU	1-Gang: TP724* 2-Gang: SS702* 2-Gang: TP703**	385 AL/CU	1051 .57"-1.26"	3861	1053 .32"-.91"
3 Pole, 4 Wire Grounding							
20 125/250	14-20 	3820	1-Gang: SS7*				
30 125/250 Dryer	14-30 	3864 AL/CU 3864NA †	2-Gang: SS702* 2-Gang: TP703**	3884 #/ 388440 † AL/CU 3884NA †	1431 .57"-1.26"	5746AN 3867	
30 3ø, 250	15-30 	5740 AL/CU	2-Gang: SS702* 2-Gang: TP703**			5741AN	
50 125/250 Range	14-50 	3894 § AL/CU 3894NA †	2-Gang: SS702* 2-Gang: TP703**	3854 #/ 385440 † AL/CU 3854NA †	1451 .57"-1.26"	5745AN 3867	
50 3ø, 250	15-50 	5750 AL/CU	2-Gang: SS702* 2-Gang: TP703**			5751AN	
60 3ø, 250	15-60 	5760 AL/CU	2-Gang: SS702* 2-Gang: TP703**			5761AN	
4 Pole, 4 Wire Non-Grounding							
20 3øY, 120/208	18-20 	3822	1-Gang: SS7*		7251DF .35"-1.05"		
60 3øY, 120/208	18-60 	3870 § AL/CU	2-Gang: SS701**		D1861 .57"-1.26"	8302AN	

†In bulk pack of 40 with plastic snap-in wire clamp. §Up to #3 AWG aluminum conductors. #Up to #4 AWG aluminum conductors. For further information consult Wall Plate Section Q (for Stainless Steel versions of TP724 and TP703, refer to Pages Q-13 and Q-14).

†NAFTA-Compliant Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

All devices listed on this page conform to NEMA WD-1 and WD-6.

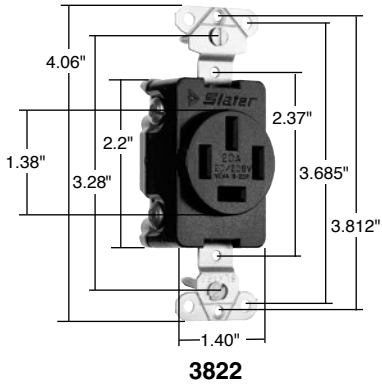
Straight Blade Receptacles Power Outlet Receptacles & Plugs

20, 30, 50, & 60A

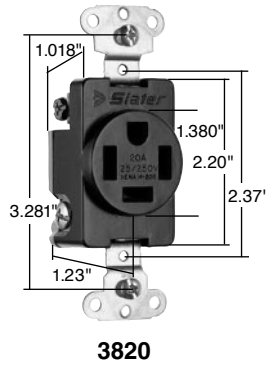


Pass & Seymour

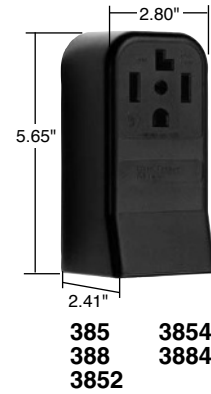
Straight Blade Receptacles



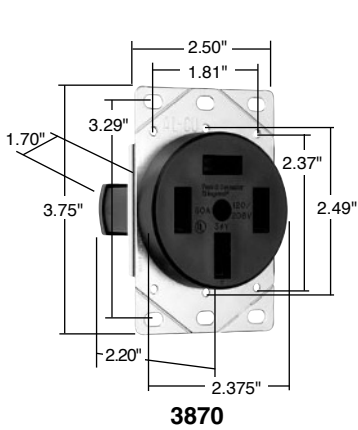
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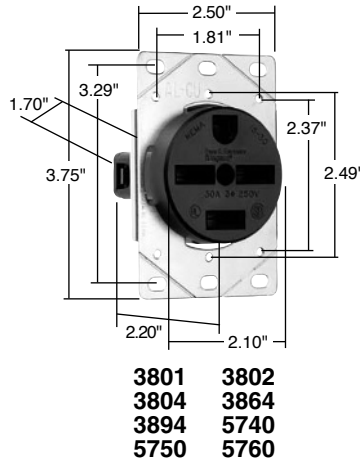
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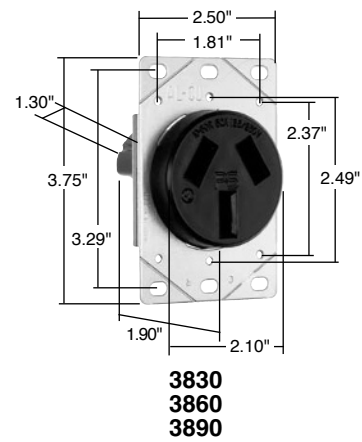
385 388 3852 3854 3884



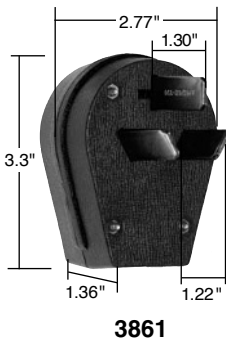
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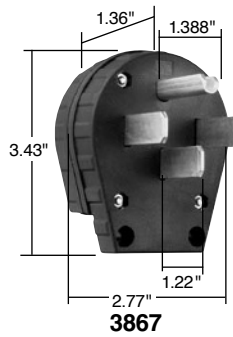
3801 3802 3804 3864 3894 5740 5750



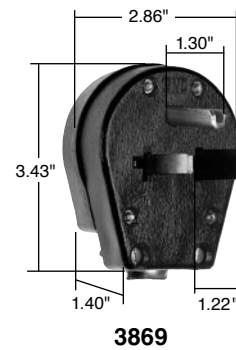
3830 3860 3890



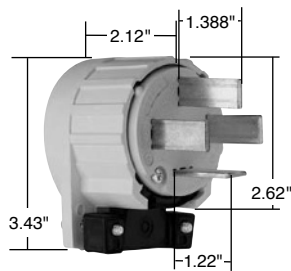
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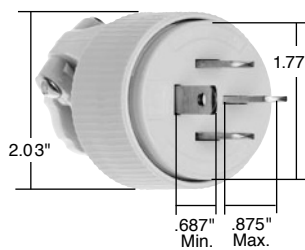
3867



3869



5741AN 5745AN 5746AN 5751AN 5761AN 8302AN



7251DF

All devices listed on this page conform to NEMA WD-1 and WD-6.

Power Outlet Receptacles & Plugs



Pass & Seymour

Straight Blade Receptacles Power Outlet Receptacles & Plugs

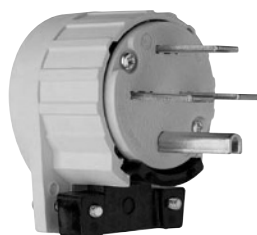
20, 30, 50 & 60A



Flush Receptacle



Surface Receptacle



Angle Plug



Plug



Wall Plate

Application

Power devices are for use in industrial, institutional, commercial, and certain residential applications to provide higher amperage power to equipment such as air conditioners, copiers, small welders, ranges, and dryers.

Features

- Flush receptacle bodies are molded of arc-resistant plastic.
- All devices are of dead front design.
- Receptacles have double-wipe contacts of high performance copper-based alloy.
- Recommended stainless steel wall plates are listed with each flush receptacle.
- UL Listed for use with aluminum wiring.

Receptacle Amp. Rating	AWG Size	Material
Conductor Size & Material for Power Outlet Receptacles		
20A	#14 – #10	Copper/Copper-clad
30A	#10 – #6	Copper/Copper-clad/Aluminum
50A	#10 – #6	Copper/Copper-clad/Aluminum
60A	#8 – #4	Copper/Copper-clad/Aluminum

Ampere Rating	With Non-Metallic Sheathed Cable	With Conduit
Recommended Box Sizes for Flush Receptacles		
30A	4" sq. x 2-1/8" deep	4-11/16" sq. x 2-1/8" deep
50A	4-11/16" sq. x 2-1/8" deep	2-g deep box (4" sq. x 2-1/2" deep)
60A	4-11/16" sq. x 2-1/8" deep with 1/2" raised ring	2-g deep box (4" sq. x 2-1/2" deep)

Description	Color	Nylon	Metal	Wall Plates Recommended for the Following Flush Receptacles
		TradeMaster®	Material	
Accessories – Flush Receptacle Wall Plates				
<ul style="list-style-type: none"> • 2.156" hole for 2.125" dia. device • 2 mtg. holes 	Ivory White Brown Gray Black Light Almond	TP724I TP724W TP724 TP724GRY TP724BK TP724LA	Chrome S384C 302S/S SS724	2 Pole, 3 Wire Grounded 3801 3804 3802 3830
<ul style="list-style-type: none"> • 2-5/32" hole for 2-1/8" dia. device • 2 mtg. holes 			302S/S SS702	3 Pole, 3 Wire Ungrounded 3860 3860
<ul style="list-style-type: none"> • 2.1563" hole for 2.125" dia. device • 4 mtg. holes 	Ivory White Brown Gray Black Light Almond	TP703I TP703W TP703 TP703GRY TP703BK TP703LA	Chrome S3862C 302S/S SS703	3 Pole, 4 Wire Ungrounded 3864 5740 3894 5750 5760

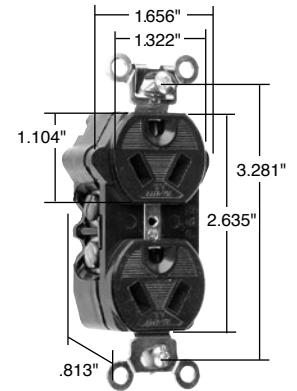
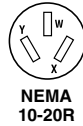
New Installations require 4 wire range and dryer outlets. Ref: 2002 NEC 250-134, 250-138
Existing Installations permitted to use 3 wire range and dryer outlets. Ref: 2002 NEC 250-140

Straight Blade Receptacles Miscellaneous Configurations

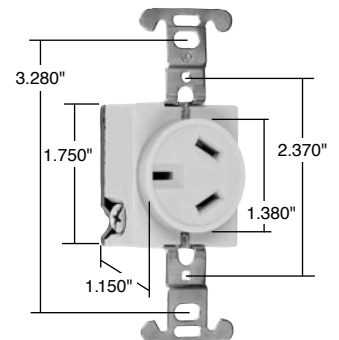


Straight Blade Receptacles, 3 Wire, Specification Grade

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance		
				UL	FSUL	CSB
2 Pole, 3 Wire Grounding						
5762	15 277	Duplex Receptacle, Self-Grounding	7-15R	•		
PS5766X	15 277	Plug, Yellow	7-15P	•		•
7621	20 277	Single Receptacle	7-20R	•		
PS5866X	20 277	Plug, Yellow	7-20P			
3 Pole, 3 Wire Non-Grounding						
6810I	20 125/250	Receptacle, Ivory	10-20R	•		
6810	20 125/250	Receptacle, Black	10-20R	•		
9977	20 125/250	Plug, Nylon	10-20P			
7088	20 125/250	Connector, Armored	10-20R			



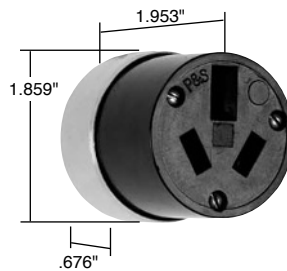
5762



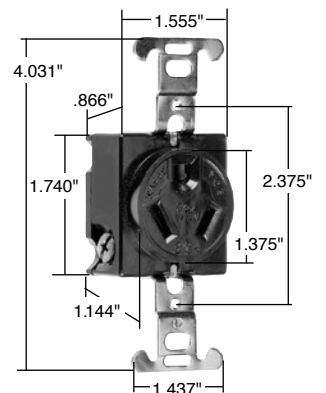
6810I



9977



7088



7621

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Receptacles Power & Surge Protection Strips

Features

- UL1449 listed.
- Heavy-duty cord from 3' to 15', depending on device.
- Circuit breaker switch.

Catalog Number	Rating A.	Rating V.	Type of Housing	# of Outlets	Cord Length	Color
Power Strips without Surge Protection						
PNS6	15	125	Strip	6	3'	Black
PNS7L	15	125	Strip	7	8'	Black
PNS10	15	125	Block	10	15'	Black

Application

There are an average of over 250 power disturbances per year in each home or office in the United States. Over 8% data loss is a direct result from lightning and the value of equipment and data is sometimes much greater than that of equipment.

Surges and spikes can come through power lines as well as phone and coax lines. So choose a protector which includes phone and/or coax protection.

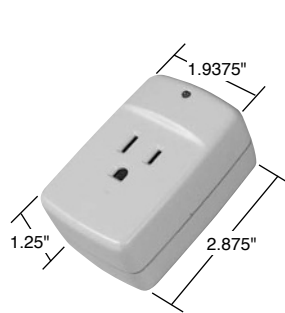
Features

- 400V clamping voltage.
- UL1449 listed.
- Heavy-duty cord from 3' to 15', depending on device.
- Multiple function protection available for power, phone, fax, modem, coax or data.
- Extremely long life with dependable protection.
- Surge protection indicator on surge devices.
- Circuit breaker switch.
- Heavy-duty high-energy MOVs.
- Ground continuity indicator.

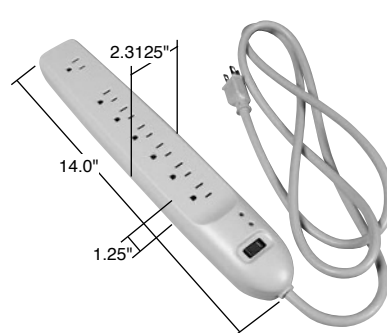
Protection Specifications

- Line protection modes: L-N, L-G, N-G.
- Spike protection for sudden, dramatic surges, over 400V.
- Surge protection lasts for 1/120 of a second, for moderate short term overvoltage.
- EMI/RFI noise attenuation.

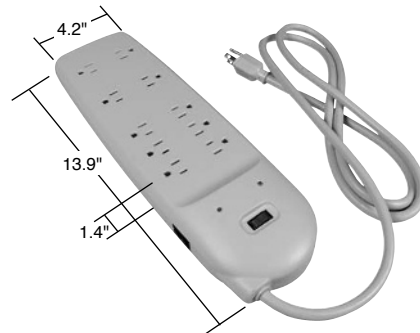
Catalog Number	Rating A.	Rating V.	Type of Housing	# of Outlets	Cord Length	Joule Rating Range	Max. Spike Current (Amps)	Type of Protection		Color
								Phone/Fax	Coax	
Power Strips with Surge Protection										
PS1	15	125	Tap	1		740J	48K			PC Gray
PS1P	15	125	Tap	1		740J	48K	X		PC Gray
PS6	15	125	Strip	6	3'	555J	36K			PC Gray
PS7	15	125	Strip	7	6'	740J	48K			PC Gray
PS7P	15	125	Strip	7	6'	740J	48K	X		PC Gray
PS7L	15	125	Strip	7	15'	740J	48K			PC Gray
PS8C	15	125	Block	8	8'	1100J	72K		X	PC Gray
PS8P	15	125	Block	8	8'	1100J	72K	X		PC Gray
PS10PC	15	125	Block	10	8'	1100J	72K	X	X	PC Gray



TAP – PS1



STRIP – PNS7L



BLOCK – PS10PC

Straight Blade Receptacles Power & Surge Protection Strips Specifications



Pass & Seymour

Power Devices – Ratings			
Catalog Number	PNS6	PNS7L	PNS10
Type of Housing	Strip	Strip	Strip
Total Outlets	6	7	10
Standard Grounded Outlets	6	6	6
Transformer Ready Outlets	0	1	4
Power Indicator			X
Circuit Breaker Switch	Unlighted	Lighted	Lighted
Cord Length (exposed) ft.	3'	8'	15'
Plug	Straight	Straight	Straight
Molded Add-On Safety Covers	0	0	5
Molded Housing Color	Black	Black	Black

Power & Surge Protection Devices – Ratings									
Catalog Number	PS1	PS1P	PS6	PS7	PS7P	PS7L	PS8C	PS8P	PS10PC
Type of Housing	Tap	Tap	Strip	Strip	Strip	Strip	Block	Block	Block
Number of Outlets	1	1	6	7	7	7	8	8	10
Standard Grounded Outlets	1	1	6	6	6	6	0	0	6
Transformer Ready Outlets	1	1	0	1	1	1	8	8	4
Joule Rating Range	740J	740J	555J	740J	740J	740J	1100J	1100J	1100J
MOV Configuration	4-20mm	4-20mm	3-20mm	4-20mm	4-20mm	4-20mm	6-20mm	6-20mm	6-20mm
Clamping Voltage	400V	400V	400V	400V	400V	400V	400V	400V	400V
Max. Spike Current (Amps)	48K	48K	36K	48K	48K	48K	72K	72K	72K
EMI Filter Capacitors	X	X		X	X	X	X	X	X
Protection (L-N, L-G, N-G)	X	X	X	X	X	X	X	X	X
Surge Protection Indicator	X	X	X	X	X	X	X	X	X
Ground/Wiring Indicator				X	X	X	X	X	X
Circuit Breaker Switch			Unlighted	Lighted	Lighted	Lighted	Lighted	Lighted	Lighted
Cord Length (exposed) ft.			3'	6'	6'	15'	8'	8'	8'
Plug			Straight	Straight	Straight	Straight	Rt. Angle	Rt. Angle	Rt. Angle
Phone/Fax Protection		X			X			X	X
Phone Line(s) Configuration					1 in/1 out			1 in/2 out	1 in/1 out
Phone Jack Spec		RJ-11			RJ-11			RJ-45	RJ-45
Nickel-Coaxial Jack Protection							X		X
6' Phone Cable (6P2C)		X			X			X	X
6' Coax Cable (Nickel Plated)							X		X
Molded Add-On Safety Covers	0	0	0	2	2	2	4	4	5
Molded Housing Color	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray
UL1449 2nd Edition	X	X	X	X	X	X	X	X	X

Devices & Wall Plates Color Selection Chart

Devices & Plastic Wall Plate Colors

Ivory	Light Almond	White	Green		
Black	Blue	Brown	Gray	Orange	Red

See specific device and wall plate catalog charts for particular color availabilities.

Metal Wall Plates

Metal Finish Aluminum	Brass (Brushed)	Polished Brass	Stainless Steel	Brushed Bronze	Chrome

Custom Metal Wall Plates Paint Finish Colors

Paint Color Orange	Green	Gray	Yellow	Glossy Black	Brown	White
Paint Color Primer	Red	Pink	Flat Black	Ivory	Light Almond	Blue

To order custom metal wall plates, see Pages Q-43 – Q-45.

For additional colors consult factory.



Lined area for notes, consisting of 35 horizontal lines.



GFCIs

 legrand®

Pass & Seymour

P&S innovations – from the first GFCI receptacle to SafeLock™ Protection.



In 1971, we introduced the first GFCI receptacle. Soon, our invention was preventing injuries and saving lives throughout North America.

That spirit of innovation and commitment to safety continues. P&S GFCI receptacles now have SafeLock™ Protection – and made it standard in all our GFCI receptacles. It goes beyond UL® standards to provide our best GFCI safety ever. With SafeLock Protection, if critical components are damaged and ground fault protection is lost, power to the receptacle is disconnected.

Today, you'll find P&S innovation and safety throughout a broad range of GFCI products – products that offer new versatility, save installation time, and solve problems. And products that continue a proud safety tradition that we began more than 30 years ago.

A full range of intelligently engineered, highly durable, and reliable GFCIs — whether you require receptacle, combination, portable, or in-line ground fault protection.

Index

Device	Rating	Page Number
TradeMaster® & Specification Grade GFCI Receptacles	15 & 20A, 125VAC	C-2, C-5
Tamper-Resistant GFCI Receptacles	15 & 20A, 125VAC	C-3
Hospital Grade Tamper-Resistant GFCI Receptacles	15 & 20A, 125VAC	C-4
Hospital Grade GFCI Receptacles	15 & 20A, 125VAC	C-6
Illuminated GFCI Receptacles	20A, 125VAC	C-7
Specification Grade Dead Front GFCIs	20A, 125VAC	C-8
Decorator Combination Tamper-Resistant Switch/GFCI Receptacles	15A, 125VAC	C-9
Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles	15 & 20A, 125VAC	C-10
Weather-Resistant GFCI Receptacles	15 & 20A, 125VAC	C-11
Weather-Resistant DuraShield™ GFCI Receptacles	15 & 20A, 125VAC	C-12
PlugTail™ Specification Grade GFCI Receptacles	15 & 20A, 125VAC	C-13
PlugTail™ Hospital Grade GFCI Receptacles	15 & 20A, 125VAC	C-14
PlugTail™ Tamper-Resistant GFCI Receptacles	15 & 20A, 125VAC	C-15
PlugTail™ Tamper-Resistant Nightlight/GFCI Receptacles	15 & 20A, 125VAC	C-16
NAFTA-Compliant & RoHS-Compliant GFCI Receptacles	15 & 20A, 125VAC	C-17, C-18
NAFTA-Compliant PlugTail™ GFCI Receptacles	15 & 20A, 125VAC	C-19, C-20
GFCI Portables		C-21 – C-23



Pass & Seymour

GFCIs TradeMaster® & Specification Grade GFCI Receptacles

GFCIs with patented SafeLock™ Protection
If critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.

High-impact-resistant, thermoplastic construction for superior strength and durability.

Back wire clamp allows for fast installation of ground wires.



Trip indicator light (LED) makes it easy to identify tripped condition.

Captive screws make for easier installation.

Two back wire holes per termination add wiring flexibility, eliminate pigtailing, and save box space.

Extra-long strap for better sheet rock contact eliminates “floaters” yet takes standard wall plate.

1595LA

Side or internal screw-pressure-plate back wire termination takes #10–#14 AWG stranded or solid, copper or copper-clad conductors.

1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.

The most durable GFCI available. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.

FSUL Listed (Federal Specification WC596).



Prevents line-load reversal miswire: No power to the face or downstream receptacles if wired incorrectly.

GFCIs

Tamper-Resistant GFCI Receptacles

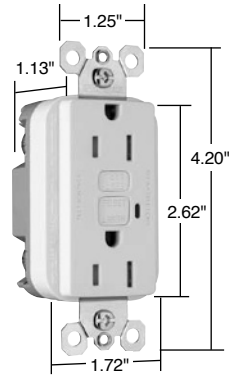
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



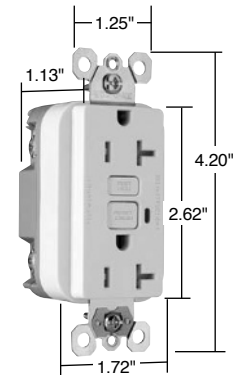
Pass & Seymour

GFCIs

Features	
<ul style="list-style-type: none"> ■ Protects children: patented shutter system helps prevent improper insertion of foreign objects. ■ Meets National Electrical Code® Tamper-Resistant requirements. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ FSUL Listed (Federal Specification WC596). ■ Trip indicator light (red LED). ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. 	<ul style="list-style-type: none"> ■ Two back wire holes per terminal. ■ Ground screw has a back wire clamp for easy installation. ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Extra-long strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity

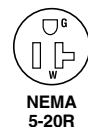
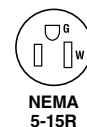


1595TRW



2095TRSW

Catalog Number	Rating A. VAC		Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595TRI	15	125	Ivory	5-15R	•	•	•
1595TRW	15	125	White	5-15R	•	•	•
1595TR	15	125	Brown	5-15R	•	•	•
1595TRBK	15	125	Black	5-15R	•	•	•
1595TRLA	15	125	Light Almond	5-15R	•	•	•
1595TRBNCC4	15	125	Brushed Nickel	5-15R	•	•	•
1595TRTI	15	125	Titanium	5-15R	•	•	•
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI with Auto-Ground							
1595TRSI	15	125	Ivory	5-15R	•	•	•
1595TRSW	15	125	White	5-15R	•	•	•
1595TRSLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095TRI	20	125	Ivory	5-20R	•	•	•
2095TRW	20	125	White	5-20R	•	•	•
2095TR	20	125	Brown	5-20R	•	•	•
2095TRGRY	20	125	Gray	5-20R	•	•	•
2095TRBK	20	125	Black	5-20R	•	•	•
2095TRRED	20	125	Red	5-20R	•	•	•
2095TRLA	20	125	Light Almond	5-20R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI with Auto-Ground							
2095TRSI	20	125	Ivory	5-20R	•	•	•
2095TRSW	20	125	White	5-20R	•	•	•
2095TRSLA	20	125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.11 Tamper-Resistant Receptacles in Dwelling Units.

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

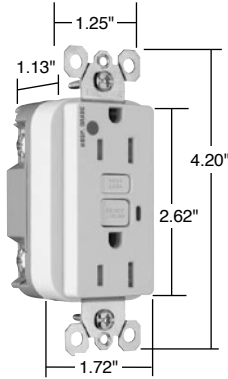
Tamper-Resistant GFCI Receptacles



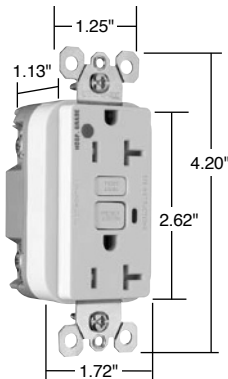
Pass & Seymour

GFCIs Hospital Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595HGTRW



2095HGTRW

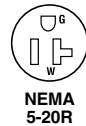
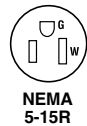
Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI						
1595HGTRI	15 125	Ivory	5-15R	•	•	•
1595HGTRW	15 125	White	5-15R	•	•	•
1595HGTR	15 125	Brown	5-15R	•	•	•
1595HGTRGRY	15 125	Gray	5-15R	•	•	•
1595HGTRRED	15 125	Red	5-15R	•	•	•
1595HGTRLA	15 125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI						
2095HGTRI	20 125	Ivory	5-20R	•	•	•
2095HGTRW	20 125	White	5-20R	•	•	•
2095HGTR	20 125	Brown	5-20R	•	•	•
2095HGTRGRY	20 125	Gray	5-20R	•	•	•
2095HGTRRED	20 125	Red	5-20R	•	•	•
2095HGTRLA	20 125	Light Almond	5-20R	•	•	•



GFCIs TradeMaster® & Specification Grade GFCI Receptacles

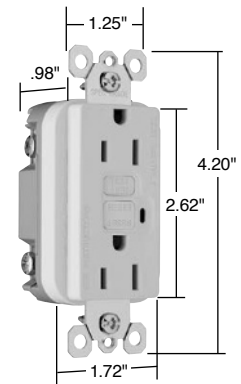
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



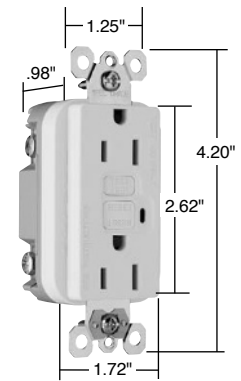
Pass & Seymour

GFCIs

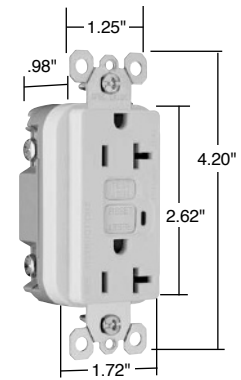
Features	
<ul style="list-style-type: none"> SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 	<ul style="list-style-type: none"> 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws. GFCIs with Auto-Ground assure a positive ground to metal box.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595W



1595SW



2095W



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595I	15	125	Ivory	5-15R	•	•	•
1595W	15	125	White	5-15R	•	•	•
1595	15	125	Brown	5-15R	•	•	•
1595GRY	15	125	Gray	5-15R	•	•	•
1595BK	15	125	Black	5-15R	•	•	•
1595RED	15	125	Red	5-15R	•	•	•
1595LA	15	125	Light Almond	5-15R	•	•	•
TradeMaster®/Spec Grade 15 Amp Duplex GFCI with Auto-Ground							
1595SI	15	125	Ivory	5-15R	•	•	•
1595SW	15	125	White	5-15R	•	•	•
1595SLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
2095I	20	125	Ivory	5-20R	•	•	•
2095W	20	125	White	5-20R	•	•	•
2095	20	125	Brown	5-20R	•	•	•
2095GRY	20	125	Gray	5-20R	•	•	•
2095BK	20	125	Black	5-20R	•	•	•
2095RED	20	125	Red	5-20R	•	•	•
2095LA	20	125	Light Almond	5-20R	•	•	•
Specification Grade 20 Amp Duplex GFCI with Auto-Ground							
2095SI	20	125	Ivory	5-20R	•	•	•
2095SW	20	125	White	5-20R	•	•	•
2095SLA	20	125	Light Almond	5-20R	•	•	•

TradeMaster® & Spec Grade GFCI Receptacles

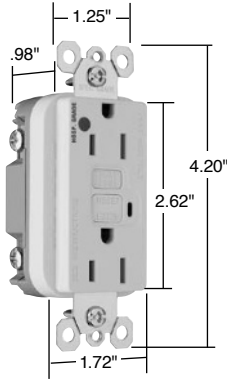
All devices listed on this page conform to NEMA WD-1 and WD-6.



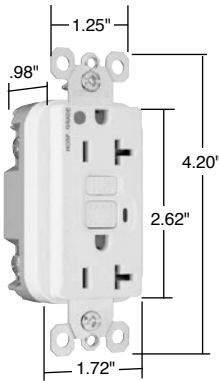
Pass & Seymour

GFCIs Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595HGW



2095HGW

Features

- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
1595HGI	15	125	Ivory	5-15R	•	•	•
1595HGW	15	125	White	5-15R	•	•	•
1595HG	15	125	Brown	5-15R	•	•	•
1595HGGRY	15	125	Gray	5-15R	•	•	•
1595HGRED	15	125	Red	5-15R	•	•	•
1595HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
2095HGI	20	125	Ivory	5-20R	•	•	•
2095HGW	20	125	White	5-20R	•	•	•
2095HG	20	125	Brown	5-20R	•	•	•
2095HGGRY	20	125	Gray	5-20R	•	•	•
2095HGRED	20	125	Red	5-20R	•	•	•
2095HGLA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R

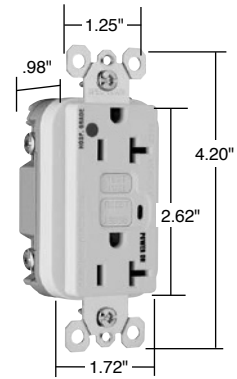
GFCIs

Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC

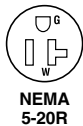


Features	
<ul style="list-style-type: none"> ■ Green indicator light (LED) is ON when power is available. Helps identify emergency power branch circuits. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ FSUL Listed (Federal Specification WC596). ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. ■ Two back wire holes per terminal. 	<ul style="list-style-type: none"> ■ Ground screw has a back wire clamp for easy installation. ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Extra-long strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



2095HGWL

Catalog Number	Rating A. VAC		Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
Specification Grade Illuminated 20 Amp Duplex GFCI							
2095IL	20	125	Ivory	5-20R	•	•	•
2095WL	20	125	White	5-20R	•	•	•
2095LAL	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Illuminated 20 Amp Duplex GFCI							
2095HGIL	20	125	Ivory	5-20R	•	•	•
2095HGWL	20	125	White	5-20R	•	•	•
2095HGREDL	20	125	Red	5-20R	•	•	•





Pass & Seymour

GFCIs Specification Grade Dead Front GFCI

20A, 125VAC



2085W

Features

- Rated as a 1½ HP motor control switch.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to the load is disconnected.
- Prevents line-load reversal miswire: no power to the load or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz.
- Supply Voltage Range: 102-132 VAC.
- Trip Threshold: 5± 1mA.
- Trip Time: 0.025 sec., nominal per UL Standard.
- 20 Amp feed-thru capacity.

Catalog Number	Rating		Color	3rd Party Compliance	
	A.	VAC		UL943 C22.2 No. 144	UL508 C22.2 No. 14
Specification Grade Dead Front GFCI – 1½ HP Motor Control Rating					
2085I	20	125	Ivory	•	•
2085W	20	125	White	•	•
2085BK	20	125	Black	•	•
2085LA	20	125	Light Almond	•	•

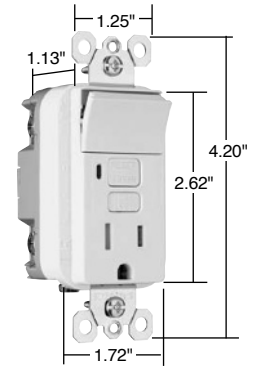
Catalog Number	Description
Accessories – GFCIs	
1594TPAI	7.0 cu. in. Extension Ring, Ivory
1594TPAW	7.0 cu. in. Extension Ring, White
1594TPA	7.0 cu. in. Extension Ring, Brown
1594TPALA	7.0 cu. in. Extension Ring, Light Almond

GFCIs Decorator Combination Tamper-Resistant Switch/GFCI Receptacles

15A, 125VAC



Features	
<ul style="list-style-type: none"> ■ Protects children: patented shutter system helps prevent improper insertion of foreign objects. ■ Meets National Electrical Code® Tamper-Resistant requirements. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Up-down switching. ■ 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals. ■ Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Two back wire holes per terminal. 	<ul style="list-style-type: none"> ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. ■ Ground screw has a back wire clamp for easy installation. ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Extra-long strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



1595SWTTRWCC4

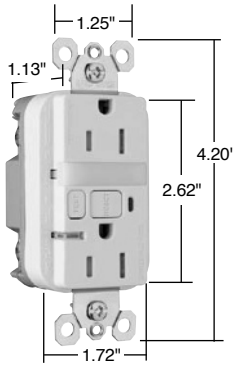
Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	cUL ^{us} UL20 C22.2 No. 111
Combination Tamper-Resistant Single Pole Switch/GFCI							
1595SWTTRICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595SWTTRWCC4	15 120	15 125	White	5-15R	•	•	•
1595SWTTRBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595SWTTRLACC4	15 120	15 125	Light Almond	5-15R	•	•	•



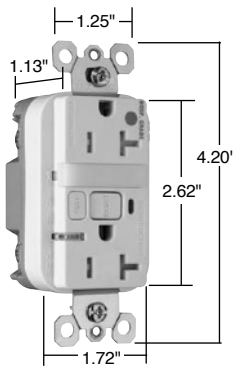
NEMA
5-15R



Pass & Seymour



1595NLTTRWCC4



2095HGNTLTRW



NEMA 5-15R



NEMA 5-20R

GFCIs

Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Two receptacles.
- Photocell turns nightlight ON in dark, OFF in daylight.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
					cUL943 No. C22.2 No. 144	cUL498 No. C22.2 No. 42	FSUL WC596
Combination Tamper-Resistant 15 Amp Nightlight/GFCI							
1595NLTTRICC4	15 125	0.180	Ivory	5-15R	•	•	•
1595NLTTRWCC4	15 125	0.180	White	5-15R	•	•	•
1595NLTTRBKCC4	15 125	0.180	Black	5-15R	•	•	•
1595NLTTRLACC4	15 125	0.180	Light Almond	5-15R	•	•	•
1595NLTTRBNCC4	15 125	0.180	Brushed Nickel	5-15R	•	•	•
1595NLTTRTICC4	15 125	0.180	Titanium	5-15R	•	•	•
Combination Tamper-Resistant 20 Amp Nightlight/GFCI							
2095NLTTRI	20 125	0.180	Ivory	5-20R	•	•	•
2095NLTTRW	20 125	0.180	White	5-20R	•	•	•
2095NLTTRGRY	20 125	0.180	Gray	5-20R	•	•	•
2095NLTTRLA	20 125	0.180	Light Almond	5-20R	•	•	•
Hospital Grade Combination Tamper-Resistant 15 Amp Nightlight/GFCI							
1595HGNTLTRI	15 125	0.180	Ivory	5-15R	•	•	•
1595HGNTLTRW	15 125	0.180	White	5-15R	•	•	•
1595HGNTLTR	15 125	0.180	Brown	5-15R	•	•	•
1595HGNTLTRGRY	15 125	0.180	Gray	5-15R	•	•	•
1595HGNTLTRRED	15 125	0.180	Red	5-15R	•	•	•
1595HGNTLTRLA	15 125	0.180	Light Almond	5-15R	•	•	•
Hospital Grade Combination Tamper-Resistant 20 Amp Nightlight/GFCI							
2095HGNTLTRI	20 125	0.180	Ivory	5-20R	•	•	•
2095HGNTLTRW	20 125	0.180	White	5-20R	•	•	•
2095HGNTLTRGRY	20 125	0.180	Gray	5-20R	•	•	•
2095HGNTLTRRED	20 125	0.180	Red	5-20R	•	•	•
2095HGNTLTRLA	20 125	0.180	Light Almond	5-20R	•	•	•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page S-56 for more information.

All devices listed on this page conform to NEMA WD-1 and WD-6.

GFCIs

Weather-Resistant GFCI Receptacles

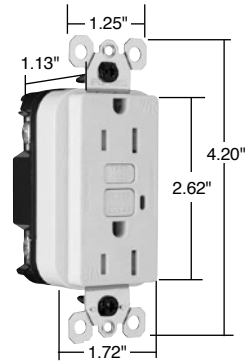
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



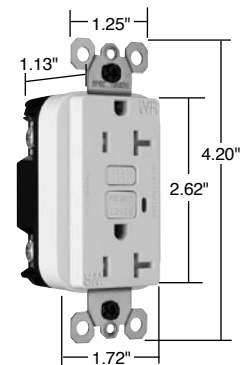
Pass & Seymour

GFCIs

Features	
<ul style="list-style-type: none"> ■ Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements. ■ Tamper-Resistant: Meets National Electrical Code® Tamper-Resistant requirements. ■ Protects children: patented shutter system helps prevent improper insertion of foreign objects. ■ Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including: <ul style="list-style-type: none"> - Ultraviolet light exposure test - Cold impact test - Accelerated aging test - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. 	<ul style="list-style-type: none"> ■ FSUL Listed (Federal Specification WC596). ■ Trip indicator light (red LED). ■ Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. ■ Two back wire holes per terminal. ■ Ground screw has a back wire clamp for easy installation. ■ 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Extra-long nickel post-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity

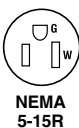


1595TRWRW



2095TRWRW

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				cUL _{US} UL943 C22.2 No. 144	cUL _{US} UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Weather-Resistant 15 Amp Duplex GFCI						
1595TRWRI	15 125	Ivory	5-15R	•	•	•
1595TRWRW	15 125	White	5-15R	•	•	•
1595TRWR	15 125	Brown	5-15R	•	•	•
1595TRWRLA	15 125	Light Almond	5-15R	•	•	•
Specification Grade Weather-Resistant 20 Amp Duplex GFCI						
2095TRWRI	20 125	Ivory	5-20R	•	•	•
2095TRWRW	20 125	White	5-20R	•	•	•
2095TRWR	20 125	Brown	5-20R	•	•	•
2095TRWRGRY	20 125	Gray	5-20R	•	•	•
2095TRWRLA	20 125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

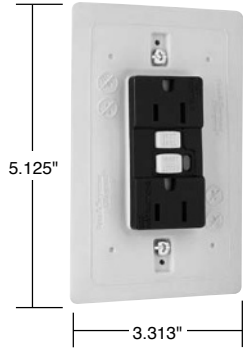
Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Weather-Resistant GFCI Receptacles



Pass & Seymour



1595DSWRBKCC4



GFCIs Weather-Resistant DuraShield™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

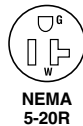
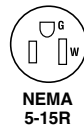
Features

- Designed for extra durability and a long service life when installed in harsh environments: outdoor, garages, workshops, wash down areas, commercial kitchens, and labs.
- Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements.
- Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:
 - Ultraviolet light exposure test
 - Cold impact test
 - Accelerated aging test
 - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.
- Dust- and insect-resistant.
- Rubber curtains let plug blades in; keep dust, water and insects out.
- Integral gasket seals receptacle, protecting critical electronic components.
- Exceeds UL corrosion requirements – survives 4X the required corrosion test cycles.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long nickel post-plated steel mounting strap.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance	
					UL943 C22.2 No. 144	UL498 C22.2 No. 42
Specification Grade Weather-Resistant DuraShield™ 15 Amp Duplex GFCI						
1595DSWRBKCC4	15	125	Black	5-15R	•	•
Specification Grade Weather-Resistant DuraShield™ 20 Amp Duplex GFCI						
2095DSWRBK	20	125	Black	5-20R	•	•



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

GFCIs

PlugTail™ Specification Grade GFCI Receptacles

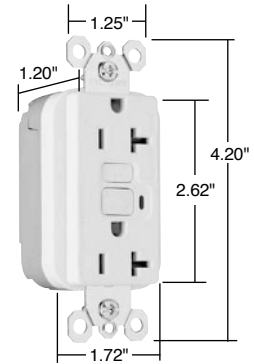
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

GFCIs

Features	
<ul style="list-style-type: none"> ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



PT2095W

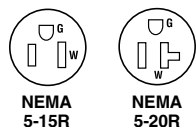


Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL _{us} UL943 C22.2 No. 144	cUL _{us} UL498 C22.2 No. 42	FSUL WC596
Specification Grade 15 Amp Duplex GFCI							
PT1595I	15	125	Ivory	5-15R	•	•	•
PT1595W	15	125	White	5-15R	•	•	•
PT1595	15	125	Brown	5-15R	•	•	•
PT1595GRY	15	125	Gray	5-15R	•	•	•
PT1595BK	15	125	Black	5-15R	•	•	•
PT1595RED	15	125	Red	5-15R	•	•	•
PT1595LA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
PT2095I	20	125	Ivory	5-20R	•	•	•
PT2095W	20	125	White	5-20R	•	•	•
PT2095	20	125	Brown	5-20R	•	•	•
PT2095GRY	20	125	Gray	5-20R	•	•	•
PT2095BK	20	125	Black	5-20R	•	•	•
PT2095RED	20	125	Red	5-20R	•	•	•
PT2095LA	20	125	Light Almond	5-20R	•	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.



PTRA6STR

All devices listed on this page conform to NEMA WD-1 and WD-6.

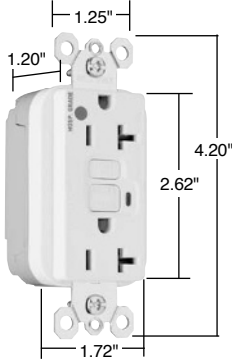
PlugTail™ Spec Grade GFCIs



Pass & Seymour

GFCIs PlugTail™ Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT2095HGW



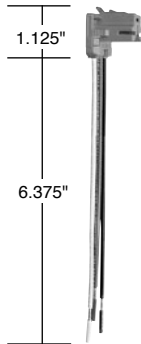
Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

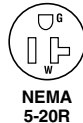
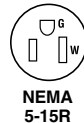
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
PT1595HGI	15	125	Ivory	5-15R	•	•	•
PT1595HGW	15	125	White	5-15R	•	•	•
PT1595HG	15	125	Brown	5-15R	•	•	•
PT1595HGGRY	15	125	Gray	5-15R	•	•	•
PT1595HGRED	15	125	Red	5-15R	•	•	•
PT1595HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
PT2095HGI	20	125	Ivory	5-20R	•	•	•
PT2095HGW	20	125	White	5-20R	•	•	•
PT2095HG	20	125	Brown	5-20R	•	•	•
PT2095HGGRY	20	125	Gray	5-20R	•	•	•
PT2095HGRED	20	125	Red	5-20R	•	•	•
PT2095HGLA	20	125	Light Almond	5-20R	•	•	•



PTR6STR

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"



For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

GFCIs

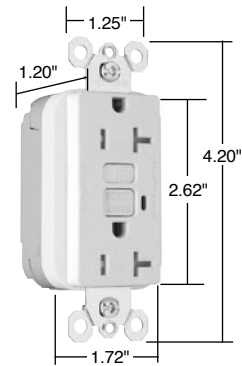
PlugTail™ Specification & Hospital Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

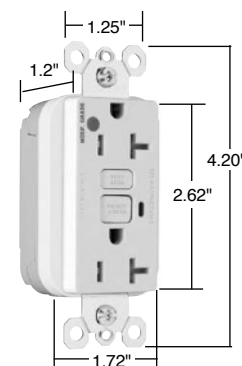


GFCIs

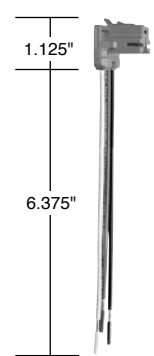
Features	
<ul style="list-style-type: none"> ■ Protects children: patented shutter system helps prevent improper insertion of foreign objects. ■ Meets National Electrical Code® Tamper-Resistant requirements. ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. 	<ul style="list-style-type: none"> ■ FSUL Listed (Federal Specification WC596). ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.



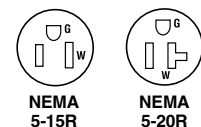
PT2095TRW



PT2095HGTRW



PTR6A6STR



Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595TRI	15	125	Ivory	5-15R	•	•	•
PT1595TRW	15	125	White	5-15R	•	•	•
PT1595TR	15	125	Brown	5-15R	•	•	•
PT1595TRGRY	15	125	Gray	5-15R	•	•	•
PT1595TRBK	15	125	Black	5-15R	•	•	•
PT1595TRRED	15	125	Red	5-15R	•	•	•
PT1595TRLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095TRI	20	125	Ivory	5-20R	•	•	•
PT2095TRW	20	125	White	5-20R	•	•	•
PT2095TR	20	125	Brown	5-20R	•	•	•
PT2095TRGRY	20	125	Gray	5-20R	•	•	•
PT2095TRBK	20	125	Black	5-20R	•	•	•
PT2095TRRED	20	125	Red	5-20R	•	•	•
PT2095TRLA	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595HGTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGTRW	15	125	White	5-15R	•	•	•
PT1595HGTRGRY	15	125	Gray	5-15R	•	•	•
PT1595HGTRRED	15	125	Red	5-15R	•	•	•
PT1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRW	20	125	White	5-20R	•	•	•
PT2095HGTRGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRRED	20	125	Red	5-20R	•	•	•
PT2095HGTRLA	20	125	Light Almond	5-20R	•	•	•

For PlugTail Connector catalog numbers, see Page C-13 or C-14.

All devices listed on this page conform to NEMA WD-1 and WD-6.

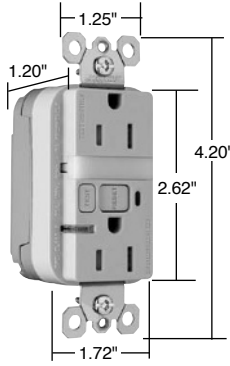
PlugTail™ Tamper-Resistant GFCIs



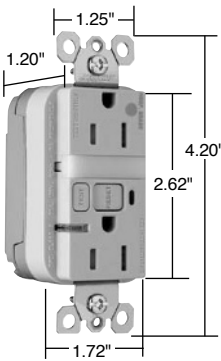
Pass & Seymour

GFCIs PlugTail™ Specification & Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

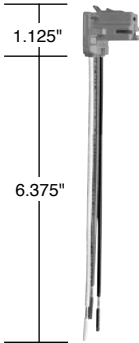
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT1595NTLTRI



PT1595HGNTLTRI



PTRA6STR

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Photocell turns nightlight ON in dark, OFF in daylight.
- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW Specification Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRI	15	125	Ivory	5-15R	•	•	•
NEW Specification Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRW	20	125	White	5-20R	•	•	•
NEW Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRW	15	125	White	5-15R	•	•	•
PT1595HGNTLRRD	15	125	Red	5-15R	•	•	•
NEW Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRLA	20	125	Light Almond	5-20R	•	•	•



NEMA
5-15R



NEMA
5-20R

For PlugTail Connector catalog numbers, see Page C-13 or C-14.

GFCIs NAFTA-Compliant & RoHS-Compliant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

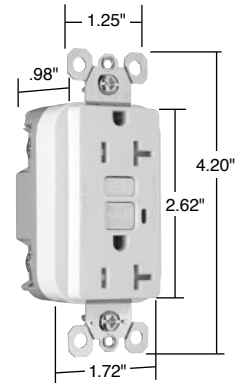


Pass & Seymour

GFCIs

NEW

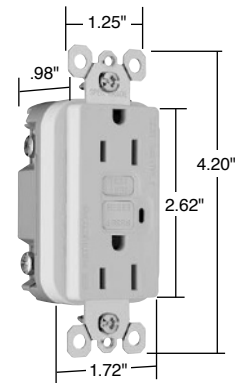
Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595TRNAI	15	125	Ivory	5-15R	•	•	•
1595TRNAW	15	125	White	5-15R	•	•	•
1595TRNA	15	125	Brown	5-15R	•	•	•
1595TRNAGRY	15	125	Gray	5-15R	•	•	•
1595TRNABK	15	125	Black	5-15R	•	•	•
1595TRNALA	15	125	Light Almond	5-15R	•	•	•



2095TRNAW

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095TRNAI	20	125	Ivory	5-20R	•	•	•
2095TRNAW	20	125	White	5-20R	•	•	•
2095TRNA	20	125	Brown	5-20R	•	•	•
2095TRNAGRY	20	125	Gray	5-20R	•	•	•
2095TRNABK	20	125	Black	5-20R	•	•	•
2095TRNALA	20	125	Light Almond	5-20R	•	•	•



1595NAW

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595NAI	15	125	Ivory	5-15R	•	•	•
1595NAW	15	125	White	5-15R	•	•	•
1595NA	15	125	Brown	5-15R	•	•	•
1595NAGRY	15	125	Gray	5-15R	•	•	•
1595NABK	15	125	Black	5-15R	•	•	•
1595NALA	15	125	Light Almond	5-15R	•	•	•

NEW

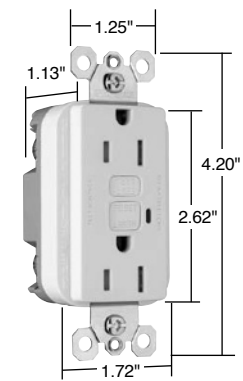
Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI							
2095NAI	20	125	Ivory	5-20R	•	•	•
2095NAW	20	125	White	5-20R	•	•	•
2095NA	20	125	Brown	5-20R	•	•	•
2095NAGRY	20	125	Gray	5-20R	•	•	•
2095NABK	20	125	Black	5-20R	•	•	•
2095NALA	20	125	Light Almond	5-20R	•	•	•



NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
RoHS-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595RI	15	125	Ivory	5-15R	•	•	•
1595RW	15	125	White	5-15R	•	•	•
1595RLA	15	125	Light Almond	5-15R	•	•	•



1595RW

RoHS-Compliant GFCI Receptacles meet the requirements of Restriction of Hazardous Substances directives and regulations.



NEMA 5-15R



NEMA 5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6.

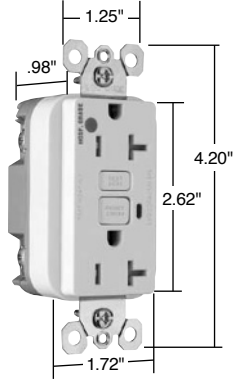
NAFTA-Compliant & RoHS-Compliant GFCIs



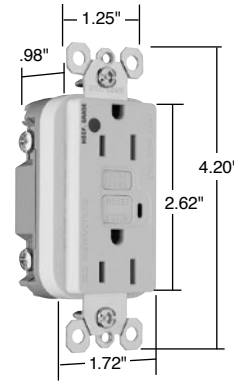
Pass & Seymour

GFCIs NAFTA-Compliant Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



2095HGTRNAW



1595HGNAW

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
2095HGTRNAW	20	125	White	5-20R	•	•	•
2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
2095HGTRNARED	20	125	Red	5-20R	•	•	•
2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade 15 Amp Duplex GFCI							
1595HGNAI	15	125	Ivory	5-15R	•	•	•
1595HGNAW	15	125	White	5-15R	•	•	•
1595HGNA RED	15	125	Red	5-15R	•	•	•
NEW NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
2095HGNAI	20	125	Ivory	5-20R	•	•	•
2095HGNAW	20	125	White	5-20R	•	•	•
2095HGNA	20	125	Brown	5-20R	•	•	•
2095HGNA GRY	20	125	Gray	5-20R	•	•	•
2095HGNA RED	20	125	Red	5-20R	•	•	•
2095HGNALA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

All devices listed on this page conform to NEMA WD-1 and WD-6.

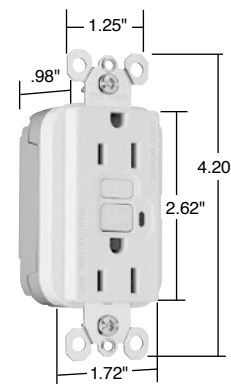
GFCIs NAFTA-Compliant PlugTail™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

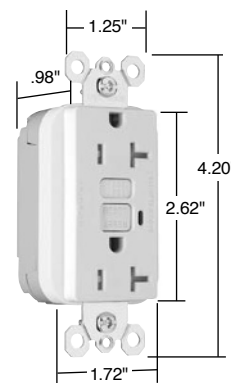


GFCIs

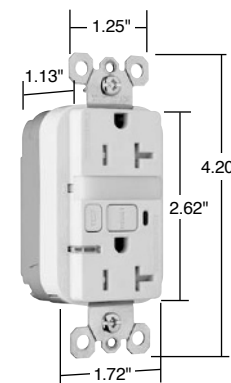
Features	
<ul style="list-style-type: none"> ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



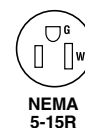
PT1595NAW



PT2095TRNAW



PT2095NTLTRNAW



Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Spec Grade 15 Amp Duplex GFCI							
PT1595NAI	15	125	Ivory	5-15R	•	•	•
PT1595NAW	15	125	White	5-15R	•	•	•
PT1595NAGRY	15	125	Gray	5-15R	•	•	•
PT1595NALA	15	125	Light Almond	5-15R	•	•	•
NEW NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI							
PT2095NAI	20	125	Ivory	5-20R	•	•	•
PT2095NAW	20	125	White	5-20R	•	•	•
PT2095NAGRY	20	125	Gray	5-20R	•	•	•
PT2095NABK	20	125	Black	5-20R	•	•	•
PT2095NALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095TRNAI	20	125	Ivory	5-20R	•	•	•
PT2095TRNAW	20	125	White	5-20R	•	•	•
PT2095TRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095TRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595NTLTRNAW	15	125	White	5-15R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRNAW	20	125	White	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

For PlugTail Connector catalog numbers, see Page C-20.

All devices listed on this page conform to NEMA WD-1 and WD-6.

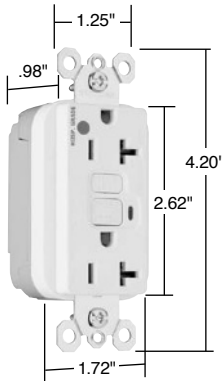
NAFTA-Compliant PlugTail™ GFCI Receptacles



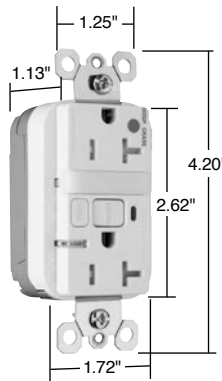
Pass & Seymour

GFCIs NAFTA-Compliant PlugTail™ Hospital Grade GFCI Receptacles

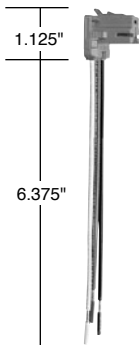
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT2095HGNAW



PT2095HGNTLTRNAW



PTR6STR



NEMA 5-15R



NEMA 5-20R

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
PT2095HGNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNAW	20	125	White	5-20R	•	•	•
PT2095HGNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGNARED	20	125	Red	5-20R	•	•	•
PT2095HGNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRNAW	20	125	White	5-20R	•	•	•
PT2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRNARED	20	125	Red	5-20R	•	•	•
PT2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRNAW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRNARED	15	125	Red	5-15R	•	•	•
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRNAW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRNARED	20	125	Red	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTR6STR	Stranded	6"
PTR6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Applications

All Legrand/Pass & Seymour Portable GFCIs meet OSHA and NEC requirements to provide ground fault protection for personnel utilizing temporary power during construction, remodeling, maintenance, repair and demolition. Can be used with power tools, high-pressure power washers, wet vacuums, and grounds keeping equipment. Also used on spas, hot tubs, vending machines, and portable signs to provide ground fault protection.

Open Neutral Protection

All Legrand/Pass & Seymour portable GFCIs have an open neutral relay that automatically cuts off power to the line (hot) conductor of the device in the event that the neutral wire preceding the GFCI becomes severed. For example, if your portable GFCI were plugged into an extension cord that was supplying the power and the neutral conductor on that extension cord was accidentally cut (as can happen on a job site), the open neutral relay would shut off power to the hot conductor. This provides an additional level of safety from possible ground faults.

Manual Reset GFCI

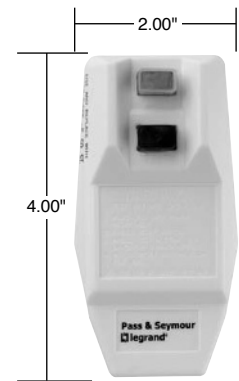
Requires the GFCI to be manually set for use by pressing the reset button upon plug in and after loss of primary power (power failure or unplugging the device). Must be manually reset after a ground fault condition. Ideal for applications where operator injury might occur if equipment were to restart after a power failure. Typical equipment includes power drills, saws, lathes, and grinders.

Automatic Reset GFCI



Automatically energizes or sets the GFCI for use upon plug in and after the loss of primary power (power failure or unplugging the device). After a ground fault condition, must be reset by pushing the reset button. This feature eliminates the need for unit to be reset each time it is plugged in or powered up. Ideal for equipment intended for continuous use where a temporary power failure is likely and undesirable. Examples are pumps, pressure washers, portable signs, or lighting and engine heaters.

Features & Specifications

- Durable polycarbonate case withstands hard use.
- Open neutral protection.
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Operating Temperature: -35°C (-30°F) to +66°C (150°F)
- Trip Time: .025 sec., nominal per UL Standard
- Trip Threshold: 5±1mA
- Cord Grip Range: .30"-.46"
- RoHS-Compliant.



1594CMM

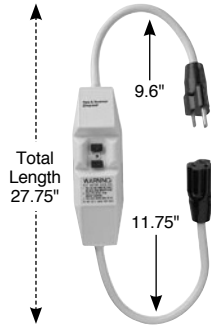
Catalog Number	Reset	Rating A. VAC	NEMA Config. No.	GFCI	Right Angle Plug	3rd Party Compliance		
						UL943	UL498	C22.2 No. 144
Right Angle Plug – Portable GFCI								
1594CMM	Manual	15 125	5-15P		User attachable	•	•	•
1594CMA	Automatic	15 125	5-15P		User attachable	•	•	•

RoHS-Compliant Portable GFCIs meet the requirements of Restriction of Hazardous Substances directives and regulations.

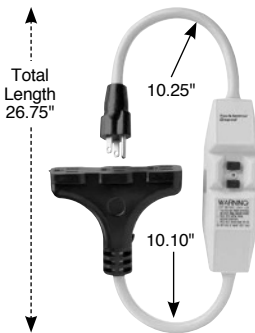


Pass & Seymour

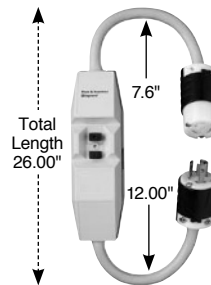
GFCIs Portables



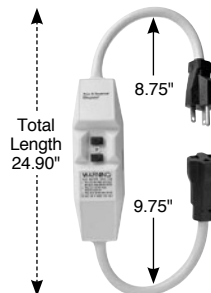
1594PC2A



1594TC2A



2094TL2M

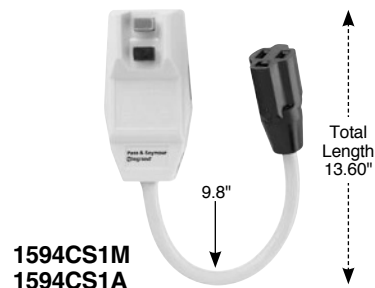


2094PC2A

Features & Specifications	
<ul style="list-style-type: none"> ■ Durable polycarbonate case withstands hard use. ■ In-line has power indicator light that is on when power is available. ■ Open neutral protection. ■ Optional Turnlok® plugs and connectors prevent accidental disconnection. ■ Optional tri-cord connector handles up to three loads. 	<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132VAC ■ Operating Temperature: -35°C (-30°F) to +66°C (150°F) ■ Trip Time: .025 sec., nominal per UL Standard ■ Trip Threshold: 5±1mA ■ RoHS-Compliant.

Catalog Number	Description	Reset	Rating A. VAC	NEMA Config. No.	Plug	Conn.	3rd Party Compliance		
							UL943	UL498	C22.2 No. 144
15 Amp In-Line – Portable GFCI									
1594PC6M	6' cord, straight blade	Manual	15 125	5-15P/R			•	•	•
1594PC2M	2' cord, straight blade	Manual	15 125	5-15P/R			•	•	•
1594PC2A	2' cord, straight blade	Auto.	15 125	5-15P/R			•	•	•
1594TC2M	2' cord with tri-cord connector	Manual	15 125	5-15P/R			•	•	•
1594TC2A	2' cord with tri-cord connector	Auto.	15 125	5-15P/R			•	•	•
20 Amp In-Line Portable GFCI									
2094PC2A	2' cord, straight blade	Auto.	20 125	5-20P/R			•	•	•
2094PC2M	2' cord, straight blade	Manual	20 125	5-20P/R			•	•	•
2094TL2A	2' cord, Turnlok®	Auto.	20 125	L5-20P/R			•	•	•
2094TL2M	2' cord, Turnlok®	Manual	20 125	L5-20P/R			•	•	•

Catalog Number	Description	Reset	Rating A. VAC	NEMA Config. No.	Plug	Conn.	3rd Party Compliance		
							UL943	UL498	C22.2 No. 144
Cord Set – Portable GFCI									
1594CS1M	1' cord with connector	Manual	15 125	5-15P/R			•	•	•
1594CS1A	1' cord with connector	Automatic	15 125	5-15P/R			•	•	•

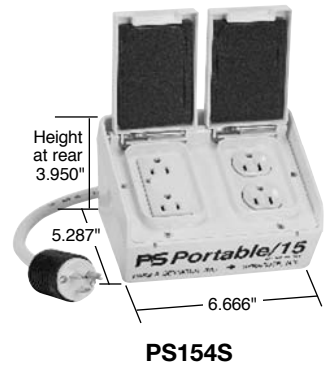


1594CS1M
1594CS1A

RoHS-Compliant Portable GFCIs meet the requirements of Restriction of Hazardous Substances directives and regulations.

Features & Specifications

- Handles up to four loads.
- Open neutral protection.
- High-impact-resistant thermoplastic housing.
- Optional Turnlok® plugs and connectors prevent accidental disconnection.
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132VAC
- Trip Threshold: 5±1mA
- Trip Time: .025 sec., nominal per UL Standard
- Case Material: Yellow Thermoplastic

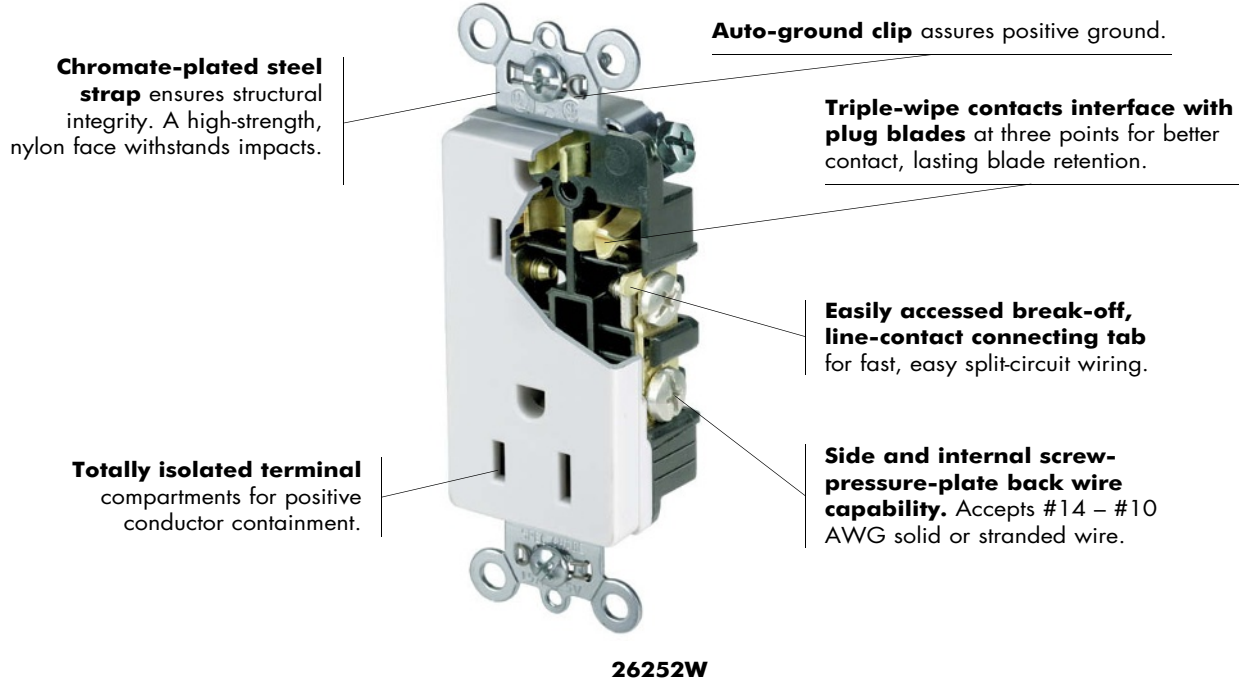


Catalog Number	Description	Rating A. VAC	NEMA Config. No.	Plug	Receptacle	3rd Party Compliance	
						UL	UL
Auto Reset Boxes – Portable GFCI							
PS154S	Four 15A, 125V straight blade outlets. Cord has 15A, 125V plug	15 125	5-15P 5-15R				• •
PS204S	Four 20A, 125V straight blade outlets. Cord has 20A, 125V plug	20 125	5-20P 5-20R				• •
PL204L	Two 20A, 125V straight blade outlets and one 20A 125V locking outlet has 20A, 125V locking plug	20 125	L5-20P L5-20R 5-20R				• •



DECORATOR DEVICES

 **legrand**[®]
Pass & Seymour



Our complete line of Decorator devices combine today's design aesthetics — with ease of installation, reliability, and performance that never goes out of style.

Device	Page Number
PlugTail™ Specification Grade Decorator Switches	D-2, D-3
Specification Grade Decorator & Combination & Contact Switches	D-4, D-8, D-9, D-20
TradeMaster® Decorator & Combinations	D-5 – D-8, D-10 – D-12
Home Locator Switches	D-13
PlugTail™ Decorator Receptacles	D-14
Hospital & Specification Grade & Isolated Ground Decorator Receptacles	D-15 – D-17
Heavy-Duty Tamper-Resistant Decorator Receptacles & Single Receptacles	D-18 – D-20
TradeMaster® Decorator Receptacles & Hallway Lights & Combinations	D-21, D-23, D-24
Weather-Resistant Receptacles	D-22
Recessed TV Boxes	D-25
TradeMaster®, Specification & Hospital Grade GFCI & Combination Receptacles	D-26 – D-35, D-40, D-41
PlugTail™ GFCI Receptacles	D-36 – D-39, D-42, D-43
Surge Protective Receptacles	D-44 – D-50
Vacancy & Occupancy Sensors & Timers	D-51 – D-61
RF Lighting Control System	D-62, D-63
Scene Director & Leandro®	D-64 – D-66
Harmony™ TradeMaster® Dimmers & Fan Speed Controls	D-67, D-68
LS TradeMaster® Series	D-69 – D-71
DR TradeMaster® Series	D-72
Wide Slide TradeMaster® Series	D-73
Titan™ Series	D-74 – D-81
Decorator Wall Plates	D-82 – D-86

Decorator Devices PlugTail™ Specification Grade Decorator Switches

Auto-ground clip
assures positive ground.

Shallow design
for easier installation.

Heavy-gauge steel strap for superior strength.

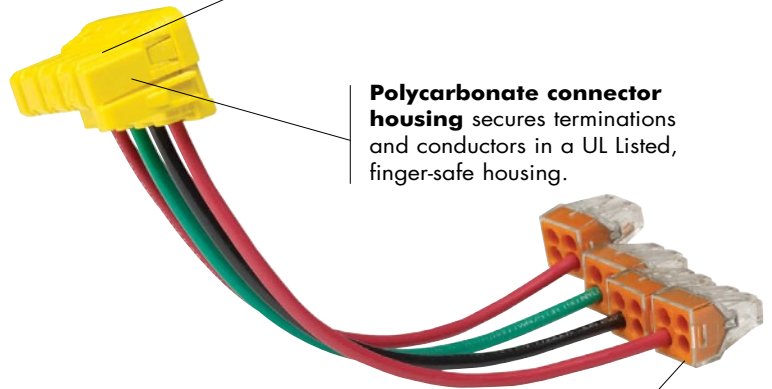
No exposed terminals create a finger-safe application before, during, and after installation.



Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

Polycarbonate connector housing secures terminations and conductors in a UL Listed, finger-safe housing.



WAGO push-in connectors are available to further speed up installation.

PT2626W

Decorator Devices PlugTail™ Specification Grade Decorator Switches

15 & 20A, 120/277VAC



Pass & Seymour

Decorator Devices

PlugTail™ Spec Grade Decorator Switches

Catalog Number		Rating A. VAC	Color	3rd Party Compliance		
Single Pole	Three-Way			UL [®] US UL20	FSUL WS896	C22.2 111
NEW Decorator Switches						
PT2601I	PT2603I	15 120/277	Ivory	•	•	•
PT2601W	PT2603W	15 120/277	White	•	•	•
PT2601	PT2603	15 120/277	Brown	•	•	•
PT2601GRY	PT2603GRY	15 120/277	Gray	•	•	•
PT2601RED	PT2603RED	15 120/277	Red	•	•	•
PT2601BK	PT2603BK	15 120/277	Black	•	•	•
PT2601LA	PT2603LA	15 120/277	Light Almond	•	•	•
PT2621I	PT2623I	20 120/277	Ivory	•	•	•
PT2621W	PT2623W	20 120/277	White	•	•	•
PT2621	PT2623	20 120/277	Brown	•	•	•
PT2621GRY	PT2623GRY	20 120/277	Gray	•	•	•
PT2621RED	PT2623RED	20 120/277	Red	•	•	•
PT2621BK	PT2623BK	20 120/277	Black	•	•	•
PT2621LA	PT2623LA	20 120/277	Light Almond	•	•	•
NEW Illuminated Decorator Switches						
PT2625I	PT2626I	20 120/277	Ivory	•	•	•
PT2625W	PT2626W	20 120/277	White	•	•	•
PT2625BK	PT2626BK	20 120/277	Black	•	•	•
PT2625LA	PT2626LA	20 120/277	Light Almond	•	•	•

Available in 347VAC Canadian Catalog Numbers, add 347 to the end of the Catalog Number.
Example: PT2601W347. All Canadian Products have Combination Slotted/Robertson Head Brass Screws.

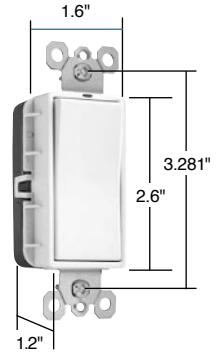
Catalog Number	Wire Type	Wire Length	Wire Colors
NEW PlugTail Connectors for Single Pole Switches			
PTS6STR3	3 Wire Stranded	6"	Green, Black, Black
PTS6SOL3	3 Wire Solid	6"	Green, Black, Black
PTS6STR3277	3 Wire Stranded	6"	Green, Brown, Brown
PTS6SOL3277	3 Wire Solid	6"	Green, Brown, Brown
NEW PlugTail Connectors for Three-Way Switches			
PTS6STR4	4 Wire Stranded	6"	Green, Red, Red, Black
PTS6SOL4	4 Wire Solid	6"	Green, Red, Red, Black
PTS6STR4277	4 Wire Stranded	6"	Green, Brown, Yellow, Yellow
PTS6SOL4277	4 Wire Solid	6"	Green, Brown, Yellow, Yellow
NEW PlugTail Connectors for Single Pole Switches With WAGO Connectors			
PTS6STR3BP	3 Wire Stranded	6"	Green, Black, Black
PTS6SOL3BP	3 Wire Solid	6"	Green, Black, Black
PTS6STR3277BP	3 Wire Stranded	6"	Green, Brown, Brown
PTS6SOL3277BP	3 Wire Solid	6"	Green, Brown, Brown
NEW PlugTail Connectors for Three-Way Switches With WAGO Connectors			
PTS6STR4BP	4 Wire Stranded	6"	Green, Red, Red, Black
PTS6SOL4BP	4 Wire Solid	6"	Green, Red, Red, Black
PTS6STR4277BP	4 Wire Stranded	6"	Green, Brown, Yellow, Yellow
PTS6SOL4277BP	4 Wire Solid	6"	Green, Brown, Yellow, Yellow

All PTS Connectors are 120/277VAC

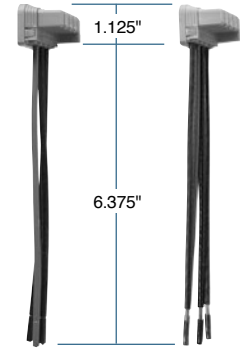
Catalog Number	Description
NEW PlugTail Jumper	
PTJ	PlugTail Cover for Rough In
PTJ5	PlugTail Cover for Rough In, 5-pack



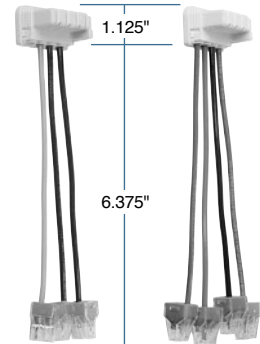
PTJ



PT2626W



PTS6STR3 PTS6STR4



PTS6STR3BP PTS6STR4BP



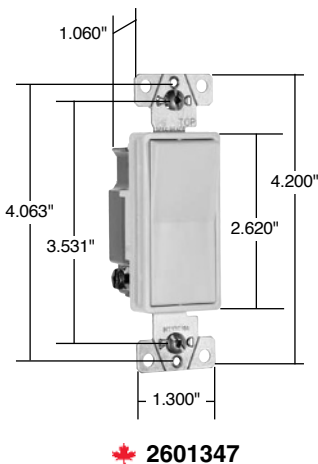
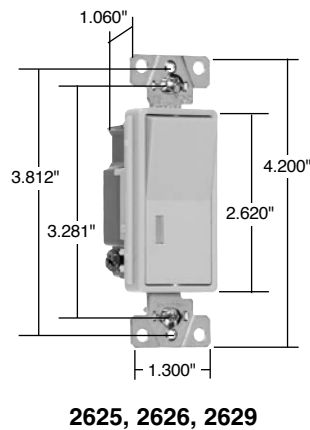
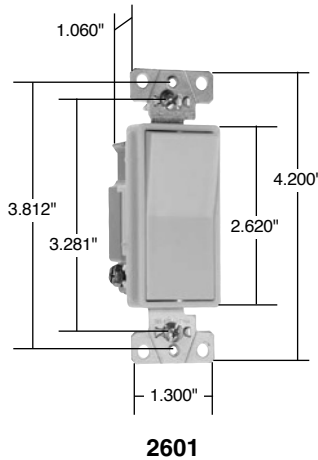
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Decorator Devices Specification Grade Decorator Switches

15 & 20A, 120/277 & 347VAC; 20A, 120VAC



Features

- Impact-resistant polycarb back body and frame.
- Cushioned thermoplastic paddle assures smooth, quiet, long term operation.
- Unique single rocking butterfly contact provides long term consistent performance with significantly fewer moving parts.
- Internal screw-pressure-plate back and side wire capability for easy installation with #14 – #10 stranded or solid copper/copper clad wire. Terminals made of high conductivity brass and serrated for maximum wire gripping.
- Silver alloy contacts integrally formed to the butterfly actuator assures reliable performance.
- Integral auto-ground clip for positive ground to metal boxes.
- Tri-drive ground, terminal and mounting screws. All terminal screws backed out, ready-to-install.

Catalog Number				Rating A. VAC	Color	3rd Party Compliance	
Single Pole	Double Pole	Three-Way	Four-Way			UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire							
2601I		2603I	2604I	15 120/277	Ivory	•	•
2601W		2603W	2604W	15 120/277	White	•	•
2601GRY		2603GRY		15 120/277	Gray	•	•
2601BK		2603BK		15 120/277	Black	•	•
2601LA		2603LA	2604LA	15 120/277	Light Almond	•	•
2621I	2622I	2623I	2624I	20 120/277	Ivory	•	•
2621W	2622W	2623W	2624W	20 120/277	White	•	•
2621	2622	2623	2624	20 120/277	Brown	•	•
2621GRY	2622GRY	2623GRY	2624GRY	20 120/277	Gray	•	•
2621BK	2622BK	2623BK	2624BK	20 120/277	Black	•	•
2621RED		2623RED	2624RED	20 120/277	Red	•	•
2621LA	2622LA	2623LA	2624LA	20 120/277	Light Almond	•	•
Illuminated Decorator Switches (Lighted when OFF) Back & Side Wire							
2625I		2626I	2628I	20 120	Ivory	•	•
2625W		2626W	2628W	20 120	White	•	•
2625				20 120	Brown	•	•
2625RED				20 120	Red	•	•
2625LA		2626LA	2628LA	20 120	Light Almond	•	•
Pilot Lighted Decorator Switches (Lighted when ON) Back & Side Wire							
2629I				20 120	Ivory	•	•
2629W				20 120	White	•	•
2629LA				20 120	Light Almond	•	•

For Bulk Packaging Solutions consult factory.

Catalog Number			Rating A. VAC	Color	3rd Party Compliance	
Single Pole	Three-Way	Four-Way			UL20	C22.2 111
Specification Grade Decorator Switches Back & Side Wire						
* 2601347I	* 2603347I		15 347	Ivory	•	•
* 2601347W	* 2603347W		15 347	White	•	•
* 2601347GRY			15 347	Gray	•	•
* 2601347LA			15 347	Light Almond	•	•
* 2621347I	* 2623347I	* 2624347I	20 347	Ivory	•	•
* 2621347W	* 2623347W	* 2624347W	20 347	White	•	•
* 2621347GRY	* 2623347GRY		20 347	Gray	•	•
* 2621347BK	* 2623347BK		20 347	Black	•	•
* 2621347RED	* 2623347RED		20 347	Red	•	•
* 2621347LA	* 2623347LA	* 2624347LA	20 347	Light Almond	•	•
* Denotes Canadian catalog number. All Canadian products have Combination Slotted/Robertson Head Brass Screws.						

All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices TradeMaster® Decorator Switches



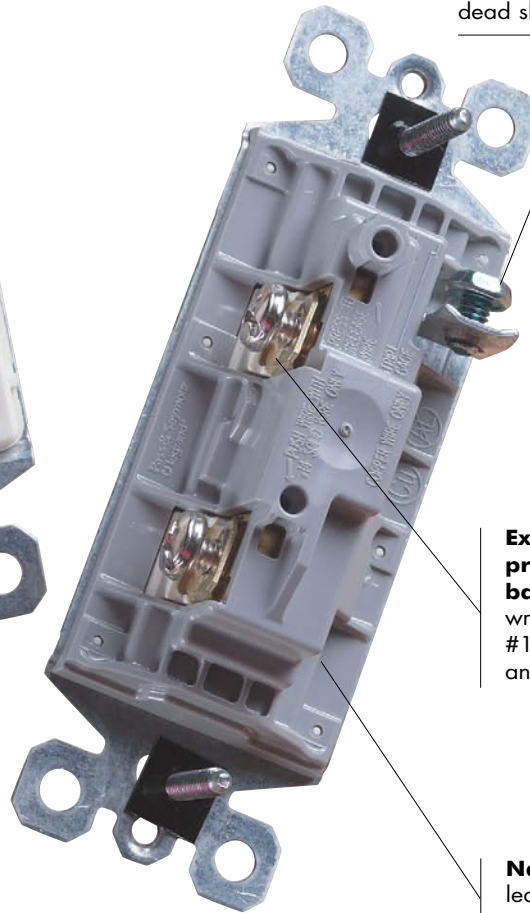
Pass & Seymour



Low profile paddle offers the quality look and feel builders and homeowners love.

Extra-long, through-body strap eliminates floating installations and imperfect applications.

TM870LA



Ground screw location maximizes distance from terminal screw on adjacent device to eliminate risk of dead shorts.

External screw-pressure-plate back wire eliminates wrapping. Accepts #12 and #14 stranded and solid wire.

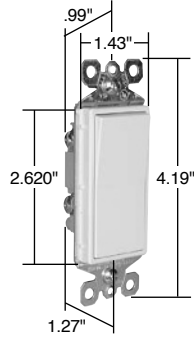
Narrow back body leaves more room for wires in the box.



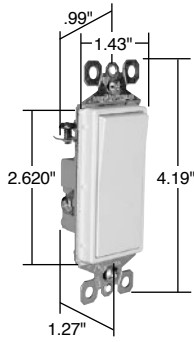
Pass & Seymour

Decorator Devices TradeMaster® Decorator Switches

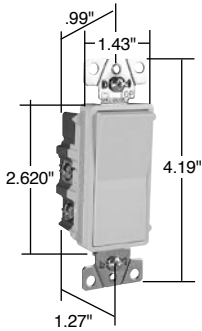
15A, 120/277VAC



TM870LA



TM873LA



TM874LA

NAFTA-Compliant Switches are ideal for use on projects subject to the provisions of the Buy American Act.

Features

- Designer-style satin-finish rocker.
- High-impact resistant thermoplastic construction.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Push wire #14 AWG.
- Narrow back body leaves more room for wires in the box.
- Extra-long, through-body strap eliminates floating installations and imperfect applications.
- Smooth, quiet paddle action.
- Easy-access green hex head ground screw.
- Tri-drive ground, terminal and mounting screws.
- ON-OFF switches conform to NEC 430-104 requirements for kitchen disposal units.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	C22.2 111
Single Pole Decorator Switches Grounding				
TM870I	15 120/277	Ivory	•	•
TM870W	15 120/277	White	•	•
TM870	15 120/277	Brown	•	•
TM870GRY	15 120/277	Gray	•	•
TM870BK	15 120/277	Black	•	•
TM870LA	15 120/277	Light Almond	•	•
TM870BNCC10	15 120/277	Brushed Nickel	•	•
TM870TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Single Pole Decorator Switches Grounding				
TM870NAI	15 120	Ivory	•	•
TM870NAW	15 120	White	•	•
TM870NA	15 120	Brown	•	•
TM870NAGRY	15 120	Gray	•	•
TM870NABK	15 120	Black	•	•
TM870NALA	15 120	Light Almond	•	•
Three-Way Decorator Switches Grounding				
TM873I	15 120/277	Ivory	•	•
TM873W	15 120/277	White	•	•
TM873	15 120/277	Brown	•	•
TM873GRY	15 120/277	Gray	•	•
TM873BK	15 120/277	Black	•	•
TM873LA	15 120/277	Light Almond	•	•
TM873BNCC10	15 120/277	Brushed Nickel	•	•
TM873TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Three-Way Decorator Switches Grounding				
TM873NAI	15 120	Ivory	•	•
TM873NAW	15 120	White	•	•
TM873NA	15 120	Brown	•	•
TM873NAGRY	15 120	Gray	•	•
TM873NABK	15 120	Black	•	•
TM873NALA	15 120	Light Almond	•	•
Four-Way Decorator Switches Grounding				
TM874I	15 120/277	Ivory	•	•
TM874W	15 120/277	White	•	•
TM874	15 120/277	Brown	•	•
TM874BK	15 120/277	Black	•	•
TM874LA	15 120/277	Light Almond	•	•
TM874BNCC6	15 120/277	Brushed Nickel	•	•
TM874TI	15 120/277	Titanium	•	•
NEW NAFTA-Compliant Four-Way Decorator Switches Grounding				
TM874I	15 120	Ivory	•	•
TM874W	15 120	White	•	•
TM874	15 120	Brown	•	•
TM874GRY	15 120	Gray	•	•
TM874BK	15 120	Black	•	•
TM874LA	15 120	Light Almond	•	•

Decorator Devices TradeMaster® Decorator Illuminated & Self-Grounding Switches

15A, 120 & 120/277VAC

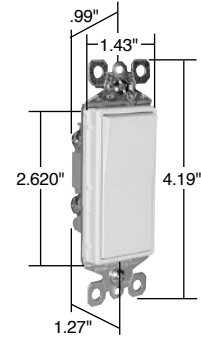


Pass & Seymour

Features	
<ul style="list-style-type: none"> ▪ Designer-style satin-finish rocker. ▪ High-impact resistant thermoplastic construction. ▪ External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. ▪ Push wire #14 AWG. ▪ Narrow back body leaves more room for wires in the box. 	<ul style="list-style-type: none"> ▪ Extra-long, through-body strap eliminates floating installations and imperfect applications. ▪ Smooth, quiet paddle action. ▪ Easy-access green hex head ground screw. ▪ Tri-drive ground, terminal and mounting screws. ▪ Self-grounding models provide automatic ground clip.



TM870LASL



TM870SLA

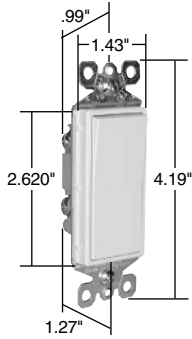
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	C22.2 111
Single Pole Illuminated Decorator Switches Grounding (Lighted when OFF)				
TM870ISL	15 120	Ivory	•	•
TM870WSL	15 120	White	•	•
TM870LASL	15 120	Light Almond	•	•
Self-Grounding Single Pole Decorator Switches				
TM870SI	15 120/277	Ivory	•	•
TM870SW	15 120/277	White	•	•
TM870S	15 120/277	Brown	•	•
TM870SBK	15 120/277	Black	•	•
TM870SLA	15 120/277	Light Almond	•	•
Three-Way Illuminated Decorator Switches Grounding (Lighted when OFF)				
TM873ISL	15 120	Ivory	•	•
TM873WSL	15 120	White	•	•
TM873LASL	15 120	Light Almond	•	•
Self-Grounding Three-Way Decorator Switches				
TM873SI	15 120/277	Ivory	•	•
TM873SW	15 120/277	White	•	•
TM873S	15 120/277	Brown	•	•
TM873SBK	15 120/277	Black	•	•
TM873SLA	15 120/277	Light Almond	•	•
Four-Way Illuminated Decorator Switches Grounding (Lighted when OFF)				
TM874ISL	15 120	Ivory	•	•
TM874WSL	15 120	White	•	•
TM874LASL	15 120	Light Almond	•	•
Self-Grounding Four-Way Decorator Switches				
TM874SI	15 120/277	Ivory	•	•
TM874SW	15 120/277	White	•	•
TM874S	15 120/277	Brown	•	•
TM874SBK	15 120/277	Black	•	•
TM874SLA	15 120/277	Light Almond	•	•



Pass & Seymour

Decorator Devices Decorator & Specification Grade Momentary & Maintained Contact Switches

15A, 120 & 120/277VAC



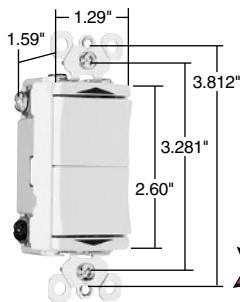
TM870STMLACC10

Features	
<ul style="list-style-type: none"> ■ Designer-style satin-finish rocker. ■ High-impact resistant thermoplastic construction. ■ External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG. ■ Push wire #14 AWG. ■ Narrow back body leaves more room for wires in the box. 	<ul style="list-style-type: none"> ■ Extra-long, through-body strap eliminates floating installations and imperfect applications. ■ Smooth, quiet paddle action. ■ Easy-access green hex head ground screw. ■ Tri-drive ground, terminal and mounting screws.

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL20	C22.2 111
Single Pole Decorator Momentary Contact Switches				
TM870STMWCC10	15 120/277	White	•	•
TM870STMBKCC10	15 120/277	Black	•	•
TM870STMLACC10	15 120/277	Light Almond	•	•



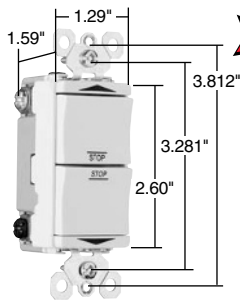
Features	
<ul style="list-style-type: none"> ■ Unique "Up/Down" switches match the look and feel of standard decorator switches. ■ Impact-resistant face and body. ■ Side and external screw-pressure-plate back wire accepts #12 and #14 AWG. ■ All screws are tri-drive. 	<ul style="list-style-type: none"> ■ Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs. ■ Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool.



Momentary Contact



Catalog Number	Rating A. VAC	Color	3rd Party Compliance		
			cULus	UL20	UL508
Specification Grade Double Throw Momentary Contact Switches					
TM811DTMOI	15 120	Ivory	•	•	•
TM811DTMOW	15 120	White	•	•	•
TM811DTMOBK	15 120	Black	•	•	•
TM811DTMOLA	15 120	Light Almond	•	•	•
Specification Grade Double Throw Maintained Contact Switches					
TM811DTMAI	15 120	Ivory	•	•	•
TM811DTMAW	15 120	White	•	•	•
TM811DTMABK	15 120	Black	•	•	•
TM811DTMALA	15 120	Light Almond	•	•	•



Maintained Contact



Decorator Devices Specification Grade Decorator Combination Switches

20A, 277VAC

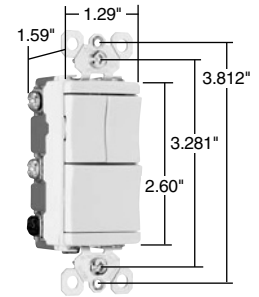


Pass & Seymour



Features

- Unique “Up/Down” switches match the look and feel of standard decorator switches.
- Impact-resistant face and body.
- Side and external screw-pressure-plate back wire accepts #12 and #14 AWG.
- All screws are tri-drive.
- Full wraparound heavy-gauge steel strap is plated for corrosion resistance and features lock-in tabs.
- Patent-pending split circuit tab — easily accessible, and can be reinstalled without a tool.
- Patent-pending snap-in light module (sold separately) transforms a combination switch into an illuminated switch.
- Identification modules (sold separately) identifies each switch — light, fan, heat lamp. See Page A-24 for details.



15 & 20 Amp

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			cULus cULus	UL UL20
Two Single Pole Switches				
PS81120I	20 277	Ivory	•	•
PS81120W	20 277	White	•	•
PS81120LA	20 277	Light Almond	•	•
Three Single Pole Switches				
PS811120I	20 277	Ivory	•	•
PS811120W	20 277	White	•	•
PS811120LA	20 277	Light Almond	•	•
Snap-In Light Module*				
PS8LM	— —	Clear		

*For use with PS81120 and PS811120 only.



Pass & Seymour



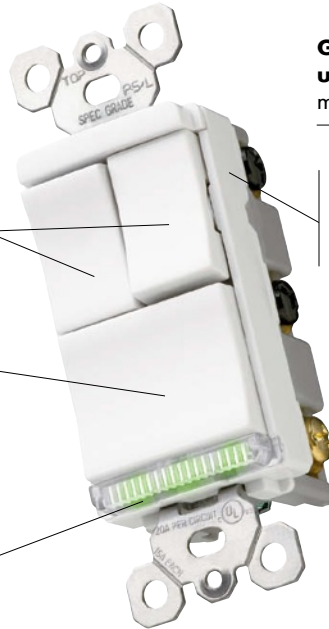
Decorator Devices TradeMaster® Decorator Combination Switches

Unique “Up/Down” switches match the look and feel of standard Decorator switches.

Easy-to-use oversized main switch for primary load.

Patented Snap-In Light Module (sold separately) transforms a combination switch into an illuminated switch in seconds.

Identification modules (sold separately) identifies each switch — light, fan, heat lamp.



TM8113WCC
Shown with Snap-In Light Module TM8LMCC.

Fully rounded back body protects wires from being damaged by sharp edges.

Ground screw position under the end of the strap minimizes the risk of contact.

Impact-resistant face and body.

Full wraparound metal strap, commercial grade with lock-in tabs.

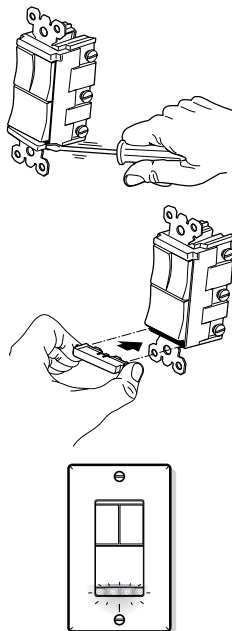


All screws are tri-drive.

Patented split circuit tab – easily accessible, and can be reinstalled without a tool.

External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.

Adding a Snap-In Light Module



Features

- Module simply snaps-in for easy installation.
- Can be installed with the following devices: TM811, TM813, TM833, TM818, TM838, TM8111, TM8113, TM81111, TM8118 and the LS Series of Dimmers & Fan Speed Controls (see Pages M-13 through M-15).

Snap-In Light Module:

- Lights when OFF.
- Uses energy-efficient 1/4 watt LED light.
- LED light will not generate heat and will last on average 47 years.



Catalog Number	Rating A. VAC	Color	3rd Party Compliance
			cULus cULus
Snap-In Light Module			
TM8LMCC	15 120/125	Clear	•
Identification Modules			
TM81DICC	— —	Ivory	
TM81DWCC	— —	White	
TM81DCC	— —	Brown	
TM81DBKCC	— —	Black	
TM81DLACC	— —	Light Almond	

For Decorator Hallway Lights and Combination Devices, see Pages D-24.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices TradeMaster® Decorator Combination Switches

15A, 120VAC

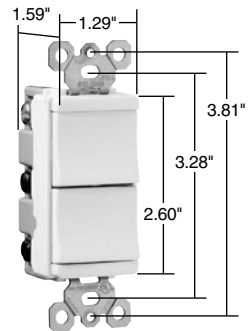


Pass & Seymour

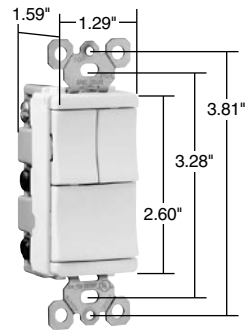


Features

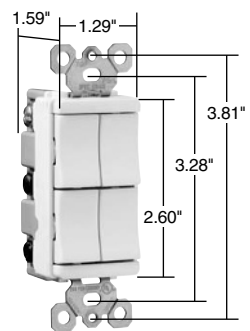
- Impact-resistant face and body.
- Fully rounded back body protects wires from being damaged by sharp edges.
- Clear identification of circuits.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Ground screw position under the end of the strap minimizes the risk of contact.
- Full wraparound metal strap with lock-in tabs.
- Patented split circuit tab – easily accessible, and can be reinstalled without a tool.
- Unique “Up/Down” switches match the look and feel of standard Decorator switches.
- Largest breadth of 15 amp offering.
- All screws are tri-drive.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects (see Page D-12).



TM811WCC



TM8111WCC

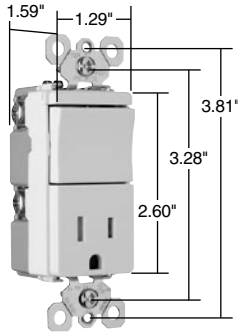


TM81111WCC

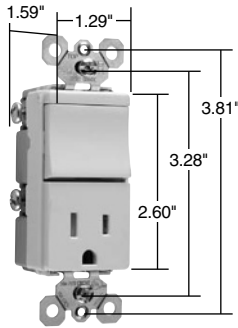
Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL [®] UL20	cUL ^{us} cULus
Two Single Pole Switches				
TM811ICC	15 120	Ivory	•	•
TM811WCC	15 120	White	•	•
TM811CC	15 120	Brown	•	•
TM811BKCC	15 120	Black	•	•
TM811LACC	15 120	Light Almond	•	•
Single Pole Switch & Three-Way Switch				
TM813ICC	15 120	Ivory	•	•
TM813WCC	15 120	White	•	•
TM813CC	15 120	Brown	•	•
TM813BKCC	15 120	Black	•	•
TM813LACC	15 120	Light Almond	•	•
Two Three-Way Switches				
TM833ICC	15 120	Ivory	•	•
TM833WCC	15 120	White	•	•
TM833CC	15 120	Brown	•	•
TM833BKCC	15 120	Black	•	•
TM833LACC	15 120	Light Almond	•	•
Three Single Pole Switches				
TM8111ICC	15 120	Ivory	•	•
TM8111WCC	15 120	White	•	•
TM8111CC	15 120	Brown	•	•
TM8111BKCC	15 120	Black	•	•
TM8111LACC	15 120	Light Almond	•	•
Two Single Pole Switches & Three-Way Switch				
TM8113ICC	15 120	Ivory	•	•
TM8113WCC	15 120	White	•	•
TM8113CC	15 120	Brown	•	•
TM8113BKCC	15 120	Black	•	•
TM8113LACC	15 120	Light Almond	•	•
Four Single Pole Switches				
TM81111ICC	15 120	Ivory	•	•
TM81111WCC	15 120	White	•	•
TM81111CC	15 120	Brown	•	•
TM81111BKCC	15 120	Black	•	•
TM81111LACC	15 120	Light Almond	•	•



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TM818TRWCC



TM838TRLACC

Decorator Devices TradeMaster® Tamper-Resistant Decorator Combination Switches

15A, 120/125VAC

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL20	UL498	cULus
Tamper-Resistant Single Pole Switch & Single Receptacle						
TM818TRICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRWCC	15 120/125	White	5-15R	•	•	•
TM818TRCC	15 120/125	Brown	5-15R	•	•	•
TM818TRBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Single Pole Switch & Single Receptacle with Pilot Light						
TM818TRPLICC	15 120/125	Ivory	5-15R	•	•	•
TM818TRPLWCC	15 120/125	White	5-15R	•	•	•
TM818TRPLBKCC	15 120/125	Black	5-15R	•	•	•
TM818TRPLLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Three-Way Switch & Single Receptacle						
TM838TRICC	15 120/125	Ivory	5-15R	•	•	•
TM838TRWCC	15 120/125	White	5-15R	•	•	•
TM838TRCC	15 120/125	Brown	5-15R	•	•	•
TM838TRBKCC	15 120/125	Black	5-15R	•	•	•
TM838TRLACC	15 120/125	Light Almond	5-15R	•	•	•
Tamper-Resistant Two Single Pole Switches & Single Receptacle						
TM8118TRICC	15 120/125	Ivory	5-15R	•	•	•
TM8118TRWCC	15 120/125	White	5-15R	•	•	•
TM8118TRCC	15 120/125	Brown	5-15R	•	•	•
TM8118TRBKCC	15 120/125	Black	5-15R	•	•	•
TM8118TRLACC	15 120/125	Light Almond	5-15R	•	•	•

Decorator Devices Locator Switches

15A, 120VAC

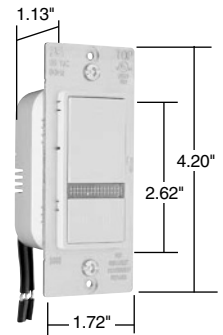


Application

In an emergency, seconds can make all the difference. Easily make a home instantly identifiable with a P&S Decorator Home Locator Switch. Just a single touch on its lower push button flashes the front outside lights continuously. The switch's LED flashes red to indicate the locator is in operation. When the locator flasher isn't in use, the switch's LED glows green for easy location in the dark.

Features

- ON/OFF switch with normal paddle operation.
- Red LED indicates the emergency function is enabled.
- Locator function flashes the outdoor light ON and OFF signaling SOS in Morse Code.
- Wires the same as a single pole switch.
- Green LED illuminates and differentiates switch for easy location in emergency.
- cULus Listed.

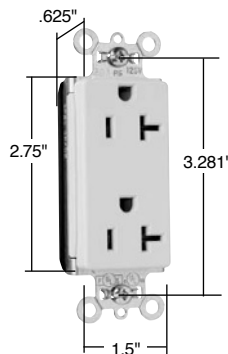


TM8LOCATORLA

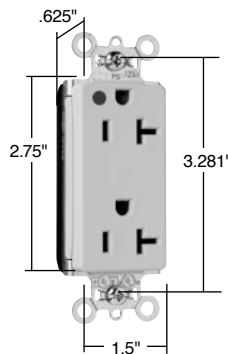
Catalog Number	Description	Rating	Color
Decorator Home Locator Switches			
TM8LOCATORI	Emergency Decorator Home Locator	500 Watts, 15A, 120VAC	Ivory
TM8LOCATORW			White
TM8LOCATORLA			Light Almond



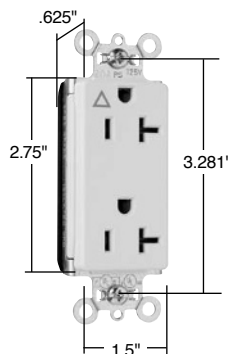
Pass & Seymour



PT26352LA



PT26362HGI



PTIG26362LA

Decorator Devices PlugTail™ Decorator Receptacles

15 & 20A, 125V

Features	
<ul style="list-style-type: none"> ■ .036 inch thick, brass, triple-wipe power contacts for lasting retention. ■ Plated steel wrap strap design for maximum durability and corrosion resistance. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections. ■ Crimped and welded contacts. 	<ul style="list-style-type: none"> ■ Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing. ■ Large brass contacts snugly terminate on device blade terminals. ■ Pre-stripped connector leads fasten to conductors, easier than standard pigtails. ■ Auto-ground clip assures positive ground. ■ Isolated ground version features nylon isolator plate for isolating ground from strap and box system.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL [®] US UL498	FSUL WC596
Duplex Receptacles					
PT26252I	15 125	Ivory	5-15R	•	•
PT26252W	15 125	White	5-15R	•	•
PT26252	15 125	Brown	5-15R	•	•
PT26252GRY	15 125	Gray	5-15R	•	•
PT26252BK	15 125	Black	5-15R	•	•
PT26252RED	15 125	Red	5-15R	•	•
PT26252LA	15 125	Light Almond	5-15R	•	•
PT26352I	20 125	Ivory	5-20R	•	•
PT26352W	20 125	White	5-20R	•	•
PT26352	20 125	Brown	5-20R	•	•
PT26352GRY	20 125	Gray	5-20R	•	•
PT26352BK	20 125	Black	5-20R	•	•
PT26352RED	20 125	Red	5-20R	•	•
PT26352LA	20 125	Light Almond	5-20R	•	•
Hospital Grade Duplex Receptacles					
PT26262HGI	15 125	Ivory	5-15R	•	•
PT26262HW	15 125	White	5-15R	•	•
PT26262HGGRY	15 125	Gray	5-15R	•	•
PT26262HGRED	15 125	Red	5-15R	•	•
PT26362HGI	20 125	Ivory	5-20R	•	•
PT26362HW	20 125	White	5-20R	•	•
PT26362HGGRY	20 125	Gray	5-20R	•	•
PT26362HGRED	20 125	Red	5-20R	•	•
PT26362HGLA	20 125	Light Almond	5-20R	•	•
Isolated Ground Duplex Receptacles					
PTIG26262I	15 125	Ivory	5-15R	•	•
PTIG26262W	15 125	White	5-15R	•	•
PTIG26262	15 125	Orange	5-15R	•	•
PTIG26262GRY	15 125	Gray	5-15R	•	•
PTIG26262RED	15 125	Red	5-15R	•	•
PTIG26262LA	15 125	Light Almond	5-15R	•	•
PTIG26362I	20 125	Ivory	5-20R	•	•
PTIG26362W	20 125	White	5-20R	•	•
PTIG26362	20 125	Orange	5-20R	•	•
PTIG26362GRY	20 125	Gray	5-20R	•	•
PTIG26362RED	20 125	Red	5-20R	•	•
PTIG26362LA	20 125	Light Almond	5-20R	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail Connectors, see Page D-36.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices Decorator Isolated Ground & Hospital Grade Receptacles

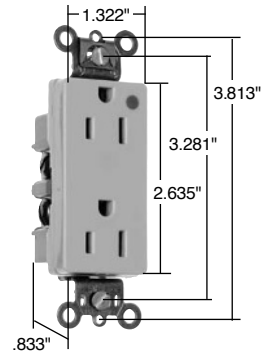
15 & 20A, 125V



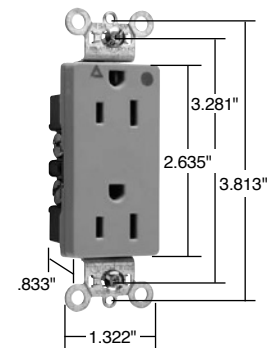
Pass & Seymour

Decorator Devices

Features	
<ul style="list-style-type: none"> Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body. One-piece, brass, triple-wipe power contacts for lasting retention. Heavy-duty compact design for easier installation and long lasting performance. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> Impact-resistant nylon face. Terminal compartments isolated from each other for positive conductor containment. Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire. All devices fit standard #26 opening wall plate. Tri-drive terminal and mounting screws. Auto-ground clip assures positive ground.

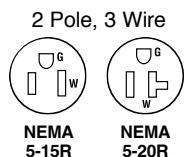


26262HGI



IG26262HG

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Hospital Grade Duplex Receptacles Back & Side Wire						
26262HGI	15 125	Ivory	5-15R	•	•	•
26262HGW	15 125	White	5-15R	•	•	•
26262HGGRY	15 125	Gray	5-15R	•	•	•
26262HGRED	15 125	Red	5-15R	•	•	•
26362HGI	20 125	Ivory	5-20R	•	•	•
26362HGW	20 125	White	5-20R	•	•	•
26362HG	20 125	Brown	5-20R	•	•	•
26362HGGRY	20 125	Gray	5-20R	•	•	•
26362HGRED	20 125	Red	5-20R	•	•	•
26362HGLA	20 125	Light Almond	5-20R	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire						
IG26262I	15 125	Ivory	5-15R	•	•	•
IG26262W	15 125	White	5-15R	•	•	•
IG26262	15 125	Orange	5-15R	•	•	•
IG26262GRY	15 125	Gray	5-15R	•	•	•
IG26262BK	15 125	Black	5-15R	•	•	•
IG26262RED	15 125	Red	5-15R	•	•	•
IG26262LA	15 125	Light Almond	5-15R	•	•	•
IG26362I	20 125	Ivory	5-20R	•	•	•
IG26362W	20 125	White	5-20R	•	•	•
IG26362	20 125	Orange	5-20R	•	•	•
IG26362GRY	20 125	Gray	5-20R	•	•	•
IG26362BK	20 125	Black	5-20R	•	•	•
IG26362RED	20 125	Red	5-20R	•	•	•
IG26362LA	20 125	Light Almond	5-20R	•	•	•
Hospital Grade Isolated Ground Duplex Receptacles Back & Side Wire						
IG26262HGW	15 125	White	5-15R	•	•	•
IG26262HG	15 125	Orange	5-15R	•	•	•
IG26262HGRED	15 125	Red	5-15R	•	•	•
IG26362HGW	20 125	White	5-20R	•	•	•
IG26362HG	20 125	Orange	5-20R	•	•	•
IG26362HGBK	20 125	Black	5-20R	•	•	•
IG26362HGRED	20 125	Red	5-20R	•	•	•
Hospital Grade Illuminated Duplex Receptacles Back & Side Wire						
26222HGI	15 125	Ivory	5-15R	•	•	•
26322HGI	20 125	Ivory	5-20R	•	•	•
26322HGW	20 125	White	5-20R	•	•	•
26322HGRED	20 125	Red	5-20R	•	•	•



For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.

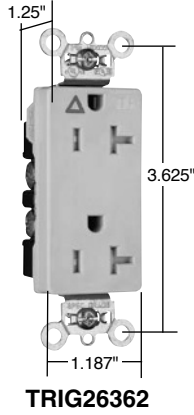
Decorator Isolated Ground & HG Receptacles



Pass & Seymour

Decorator Devices Tamper-Resistant Decorator Isolated Ground Receptacles

15 & 20A, 125V



NEW

Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
Spec Grade	Hospital Grade				UL498	FSUL WC596
Tamper-Resistant Decorator Receptacles Back & Side Wire						
TRIG26262I	TRIG26262HGI	15 125	5-15R	Ivory	•	•
TRIG26262W	TRIG26262HGW	15 125	5-15R	White	•	•
TRIG26262	TRIG26262HG	15 125	5-15R	Orange	•	•
TRIG26262BK	TRIG26262HGBK	15 125	5-15R	Black	•	•
TRIG26262GRY	TRIG26262HGGRY	15 125	5-15R	Gray	•	•
TRIG26262RED	TRIG26262HGRE	15 125	5-15R	Red	•	•
TRIG26262LA	TRIG26262HGLA	15 125	5-15R	Light Almond	•	•
TRIG26362I	TRIG26362HGI	20 125	5-20R	Ivory	•	•
TRIG26362W	TRIG26362HGW	20 125	5-20R	White	•	•
TRIG26362	TRIG26362HG	20 125	5-20R	Orange	•	•
TRIG26362BK	TRIG26362HGBK	20 125	5-20R	Black	•	•
TRIG26362GRY	TRIG26362HGGRY	20 125	5-20R	Gray	•	•
TRIG26362RED	TRIG26362HGRE	20 125	5-20R	Red	•	•
TRIG26362LA	TRIG26362HGLA	20 125	5-20R	Light Almond	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Decorator Devices Specification Grade Decorator Receptacles

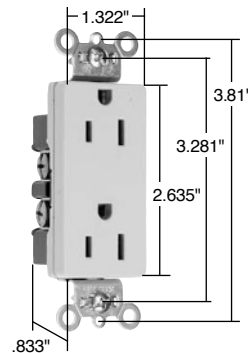
15 & 20A, 125 & 250V



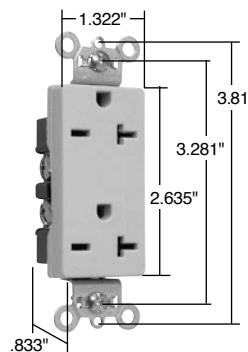
Pass & Seymour

Features

- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



26252I



26852I

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Specification Grade Duplex Receptacles Back & Side Wire						
26252I	15 125	Ivory	5-15R	•	•	•
26252W	15 125	White	5-15R	•	•	•
26252	15 125	Brown	5-15R	•	•	•
26252GRY	15 125	Gray	5-15R	•	•	•
26252BK	15 125	Black	5-15R	•	•	•
26252RED	15 125	Red	5-15R	•	•	•
26252LA	15 125	Light Almond	5-15R	•	•	•
26352I	20 125	Ivory	5-20R	•	•	•
26352W	20 125	White	5-20R	•	•	•
26352	20 125	Brown	5-20R	•	•	•
26352GRY	20 125	Gray	5-20R	•	•	•
26352BK	20 125	Black	5-20R	•	•	•
26352RED	20 125	Red	5-20R	•	•	•
26352LA	20 125	Light Almond	5-20R	•	•	•

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire						
26652I	15 250	Ivory	6-15R	•	•	•
26652W	15 250	White	6-15R	•	•	•
26652	15 250	Brown	6-15R	•	•	•
26652GRY	15 250	Gray	6-15R	•	•	•
26652BK	15 250	Black	6-15R	•	•	•
26652RED	15 250	Red	6-15R	•	•	•
26852I	20 250	Ivory	6-20R	•	•	•
26852W	20 250	White	6-20R	•	•	•
26852	20 250	Brown	6-20R	•	•	•
26852GRY	20 250	Gray	6-20R	•	•	•
26852BK	20 250	Black	6-20R	•	•	•
26852RED	20 250	Red	6-20R	•	•	•
26852LA	20 250	Light Almond	6-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-15R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

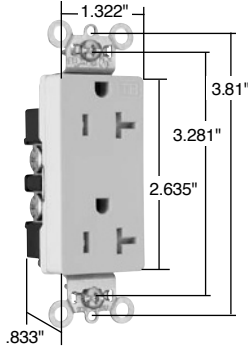
All devices listed on this page conform to NEMA WD-1 and WD-6.



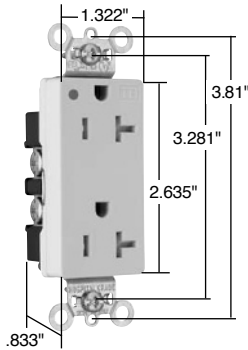
Pass & Seymour

Decorator Devices Heavy-Duty Tamper-Resistant Decorator Receptacles

15 & 20A, 125V



TR26362I



TR26362HGI

- | Features | |
|---|---|
| <ul style="list-style-type: none"> Auto-ground clip assures positive ground. Dual mechanical shutter system to help prevent insertion of foreign objects. One-piece brass triple-wipe power contacts for reliable plug retention. Two drive screws anchor strap to back body and face where abrupt removal torque is strongest. Patented external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. | <ul style="list-style-type: none"> Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection. One-piece plated steel mounting strap with integral ground for superior long-term performance. |

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Decorator Duplex Receptacles Back & Side Wire						
TR26262I	15 125	Ivory	5-15R	•	•	•
TR26262W	15 125	White	5-15R	•	•	•
TR26262	15 125	Brown	5-15R	•	•	•
TR26262GRY	15 125	Gray	5-15R	•	•	•
TR26262BK	15 125	Black	5-15R	•	•	•
TR26262RED	15 125	Red	5-15R	•	•	•
TR26262LA	15 125	Light Almond	5-15R	•	•	•
TR26362I	20 125	Ivory	5-20R	•	•	•
TR26362W	20 125	White	5-20R	•	•	•
TR26362	20 125	Brown	5-20R	•	•	•
TR26362GRY	20 125	Gray	5-20R	•	•	•
TR26362BK	20 125	Black	5-20R	•	•	•
TR26362RED	20 125	Red	5-20R	•	•	•
TR26362LA	20 125	Light Almond	5-20R	•	•	•
Tamper-Resistant Hospital Grade Duplex Receptacles Back & Side Wire						
TR26262HGI	15 125	Ivory	5-15R	•	•	•
TR26262HW	15 125	White	5-15R	•	•	•
TR26262HGGRY	15 125	Gray	5-15R	•	•	•
TR26262HGRE	15 125	Red	5-15R	•	•	•
TR26262HGLA	15 125	Light Almond	5-15R	•	•	•
TR26362HGI	20 125	Ivory	5-20R	•	•	•
TR26362HW	20 125	White	5-20R	•	•	•
TR26362HGGRY	20 125	Gray	5-20R	•	•	•
TR26362HGBK	20 125	Black	5-20R	•	•	•
TR26362HGRED	20 125	Red	5-20R	•	•	•
TR26362HGLA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Decorator Devices Heavy-Duty Tamper-Resistant Decorator Single Receptacles

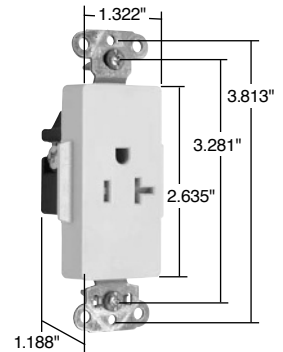
15 & 20A, 125V



Pass & Seymour

Features

- Auto-ground clip assures positive ground.
- Backed-out tri-drive brass terminal screws for faster installation. Internal screw-pressure-plate back and side wire capability. Two back wire holes for additional wiring flexibility.
- Heavy-duty corrosion-resistant zinc-plated strap for added strength.
- One-piece brass triple-wipe power contact for lasting retention.
- Two drive screws anchor steel strap to back body and face where abrupt removal torque is greatest.
- Dual mechanical shutter system to help prevent insertion of foreign objects.

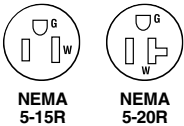


TR26361LA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	22.2 No. 42
Heavy-Duty Tamper-Resistant Decorator Single Receptacles						
Back & Side Wire						
TR26261I	15 125	Ivory	5-15R	•	•	•
TR26261W	15 125	White	5-15R	•	•	•
TR26261	15 125	Brown	5-15R	•	•	•
TR26261GRY	15 125	Gray	5-15R	•	•	•
TR26261BK	15 125	Black	5-15R	•	•	•
TR26261LA	15 125	Light Almond	5-15R	•	•	•
TR26361I	20 125	Ivory	5-20R	•	•	•
TR26361W	20 125	White	5-20R	•	•	•
TR26361	20 125	Brown	5-20R	•	•	•
TR26361GRY	20 125	Gray	5-20R	•	•	•
TR26361BK	20 125	Black	5-20R	•	•	•
TR26361LA	20 125	Light Almond	5-20R	•	•	•

NEW

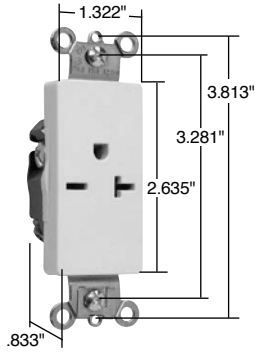
2 Pole, 3 Wire



For Bulk Packaging Solutions consult factory.



Pass & Seymour



26861LA

Decorator Devices Specification Grade Decorator & Combination Receptacles

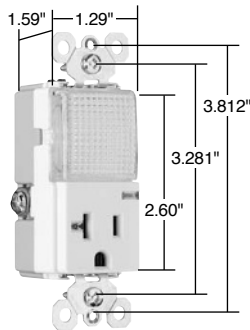
15 & 20A, 125 & 250V; 20A, 120/125VAC

Features

- Corrosion-resistant, plated wraparound steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Heavy-Duty Specification Grade Single Receptacles Back & Side Wire						
26661I	15 250	Ivory	6-15R	•	•	•
26661W	15 250	White	6-15R	•	•	•
26661GRY	15 250	Gray	6-15R	•	•	•
26661BK	15 250	Black	6-15R	•	•	•
26861I	20 250	Ivory	6-20R	•	•	
26861W	20 250	White	6-20R	•	•	
26861	20 250	Brown	6-20R	•	•	
26861GRY	20 250	Gray	6-20R	•	•	
26861BK	20 250	Black	6-20R	•	•	
26861LA	20 250	Light Almond	6-20R	•	•	

For Bulk Packaging Solutions consult factory.



PS8HWLLA

Features

- Impact-resistant face and body.
- GE Lexan™ high impact-resistant lens.
- External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
- Ground screw position under the end of the strap minimizes the risk of contact.
- Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement.
- Sensor automatically turns light ON in the dark.
- Increased light output for better illumination.
- Light sensor for enhanced sensitivity.

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance
					cUL/US UL498
Specification Grade Decorator Hallway Light & Single Receptacle					
PS8HWLI	20 120/125	0.2561	Ivory	5-20R	•
PS8HWLW	20 120/125	0.2561	White	5-20R	•
PS8HWLLA	20 120/125	0.2561	Light Almond	5-20R	•

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See Page S-56 for more information.

2 Pole, 3 Wire



NEMA
5-20R



NEMA
6-15R



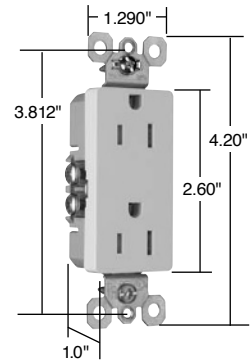
NEMA
6-20R

Decorator Devices TradeMaster® Tamper-Resistant Receptacles

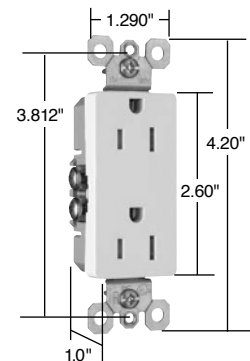
15A, 125V



Pass & Seymour



885TRSLA



885TRNAW

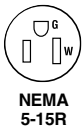
Features

- Meets National Electrical Code® Tamper-Resistant requirements.
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- High-impact resistant thermoplastic construction.
- Extra-long strap.
- Quickloop wire looping aid.
- Long-term blade retention.
- Longer tri-drive screws for easier 12 AWG looping.
- Extra-large circuit break-off tabs.
- Side-access push wire release.
- Ultrasonic welding of face to back body.
- Side wire accepts #12 – #14 AWG solid wire.
- Push wire accepts #14 AWG solid only.
- Superior protection than traditional outlet “caps” or “protection plates.”
- Low profile face.
- Traditional contoured face (3232 models).
- Self-grounding models provide automatic ground clip.

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL	CS	cULus
Decorator Tamper-Resistant Receptacles							
885TRI	15	125	Ivory	5-15R	•	•	•
885TRW	15	125	White	5-15R	•	•	•
885TR	15	125	Brown	5-15R	•	•	•
885TRGRY	15	125	Gray	5-15R	•	•	•
885TRBK	15	125	Black	5-15R	•	•	•
885TRLA	15	125	Light Almond	5-15R	•	•	•
885TRTI	15	125	Titanium	5-15R	•	•	•
885TRBNCC12	15	125	Brushed Nickel	5-15R	•	•	•
Self-Grounding Decorator Tamper-Resistant Receptacles							
885TRSI	15	125	Ivory	5-15R	•	•	•
885TRSW	15	125	White	5-15R	•	•	•
885TRSLA	15	125	Light Almond	5-15R	•	•	•
NAFTA-Compliant TradeMaster® Tamper-Resistant 15 Amp Decorator Receptacle							
885TRNAI	15	125	Ivory	5-15R	•	•	•
885TRNAW	15	125	White	5-15R	•	•	•
885TR	15	125	Brown	5-15R	•	•	•
885TRNAGRY	15	125	Gray	5-15R	•	•	•
885TRBK	15	125	Black	5-15R	•	•	•
885TRNALA	15	125	Light Almond	5-15R	•	•	•



2 Pole, 3 Wire



NAFTA-Compliant Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



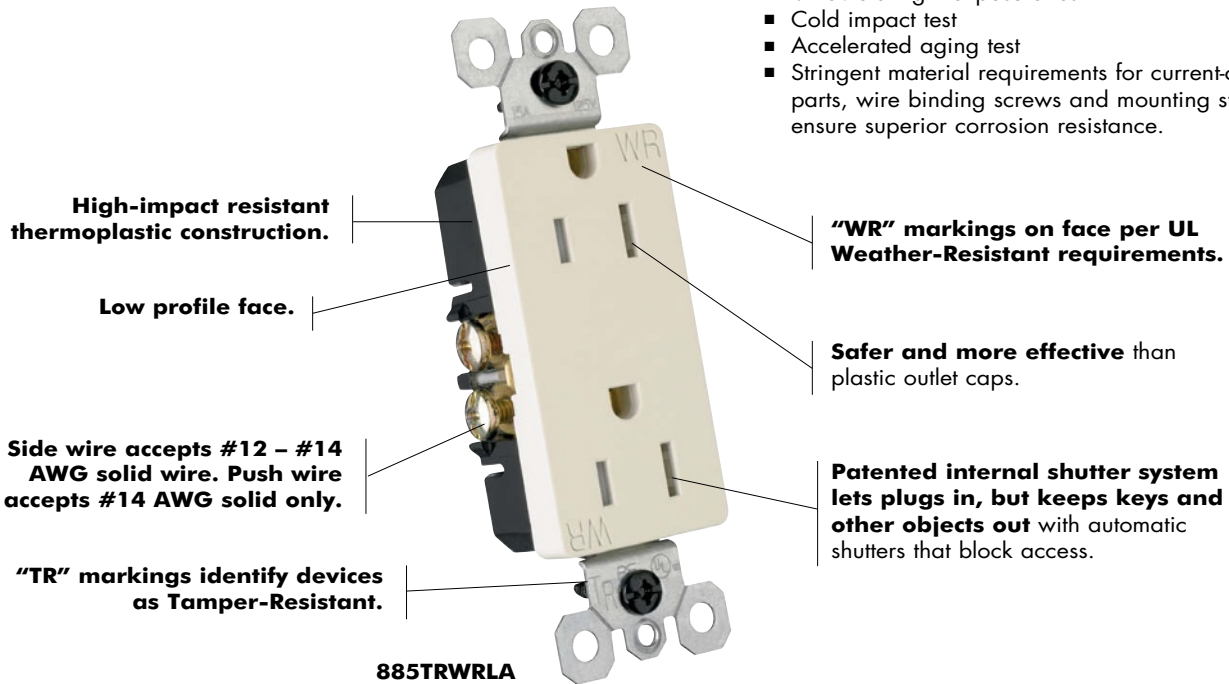
Pass & Seymour

Decorator Devices Weather-Resistant Receptacles

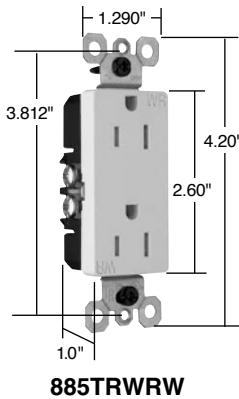
Residential Weather-Resistant Receptacles are Tamper-Resistant as required by National Electrical Code®

Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:

- Ultraviolet light exposure test
- Cold impact test
- Accelerated aging test
- Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.



885TRWRLA



885TRWRW

Features	
<ul style="list-style-type: none"> ■ Specifically designed for increased protection of children in the home. ■ Extra-long strap. 	<ul style="list-style-type: none"> ■ Quickloop wire looping aid. ■ Long-term blade retention.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	C22.2 No. 42	cULus
Decorator Weather-Resistant Duplex Receptacles						
885TRWRI	15 125	Ivory	5-15R	•	•	•
885TRWRW	15 125	White	5-15R	•	•	•
885TRWR	15 125	Brown	5-15R	•	•	•
885TRWRLA	15 125	Light Almond	5-15R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R

National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

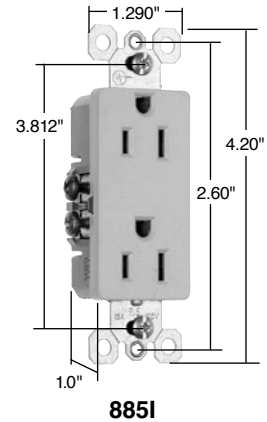
All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices TradeMaster® Decorator Receptacles

15A, 125V



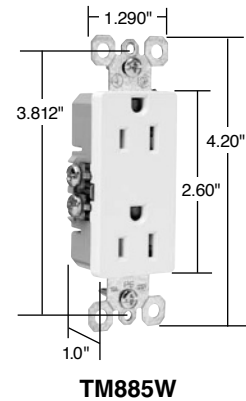
Features	
<ul style="list-style-type: none"> High impact-resistant thermoplastic construction. Extra-long strap. Quickloop wire looping aid. Long-term blade retention. Tri-drive screws. Extra-large circuit break-off tabs. 	<ul style="list-style-type: none"> Side-access push wire release. Ultrasonic welding of face to back body. Side wire accepts #12 – #14 AWG solid. Push wire accepts #14 AWG solid only. Self-grounding models provide automatic ground clip.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 42
Decorator Duplex Receptacles					
885I	15 125	Ivory	5-15R	•	•
885W	15 125	White	5-15R	•	•
885	15 125	Brown	5-15R	•	•
885BK	15 125	Black	5-15R	•	•
885LA	15 125	Light Almond	5-15R	•	•
Self-Grounding Decorator Duplex Receptacles					
885SI	15 125	Ivory	5-15R	•	•
885SW	15 125	White	5-15R	•	•
885SLA	15 125	Light Almond	5-15R	•	•

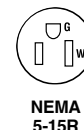
For Bulk Packaging Solutions consult factory.

Features	
<ul style="list-style-type: none"> Longer steel straps than competitive devices, still fits under a standard wall plate. High-impact thermoplastic face and back body eliminate cracks, breaks and callbacks. Ultrasonic welding of face to back body. Patented design provides better plug retention. External screw-pressure-plate back wire on all four terminal screws and ground screw eliminates wrapping. 	<ul style="list-style-type: none"> Accepts #12 and #14 stranded and solid wire. Break-off tabs that are big enough to grab hold of – even if the contact screws are backed-out. Scored deeper, for fast, clean breaks every time. All four contact screws and the ground screw are backed-out. All screws are tri-drive.



Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance
				cULUS UL498
Decorator Duplex Receptacles with Pressure Plates				
TM885I	15 125	Ivory	5-15R	•
TM885W	15 125	White	5-15R	•
TM885	15 125	Brown	5-15R	•
TM885GRY	15 125	Gray	5-15R	•
TM885BK	15 125	Black	5-15R	•
TM885LA	15 125	Light Almond	5-15R	•
Decorator Duplex Receptacles with Pressure Plates Self-Grounding				
TM885SI	15 125	Ivory	5-15R	•
TM885SW	15 125	White	5-15R	•
TM885SLA	15 125	Light Almond	5-15R	•
Decorator Duplex Receptacles with Pressure Plates Bulk Pack of 150				
TM885I150	15 125	Ivory	5-15R	•
TM885W150	15 125	White	5-15R	•
TM885LA150	15 125	Light Almond	5-15R	•

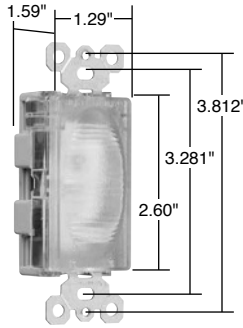
2 Pole, 3 Wire



All devices listed on this page conform to NEMA WD-1 and WD-6.



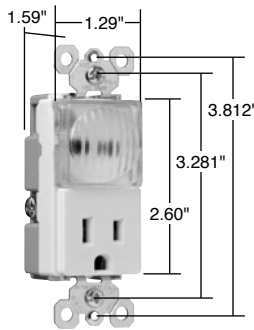
Pass & Seymour



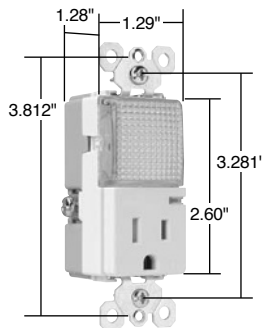
TMHWLCC



TMHWLECC



TM8HWLWCC



TM8HWLTRLACC

Decorator Devices TradeMaster® Decorator Hallway Lights & Combination Devices

Features

- Impact-resistant face and body.
 - GE Lexan™ high impact-resistant lens.
 - External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
 - Ground screw position under the end of the strap minimizes the risk of contact.
 - Energy-efficient LED has average 20-year life expectancy: eliminates bulb replacement.
 - Sensor automatically turns light ON in the dark.
 - Increased light output for better illumination.
 - Light sensor for enhanced sensitivity.
- Tamper-Resistant Combination Version:**
- UL tested shutter mechanism for protection against improper object insertion per UL478.
 - Specially designed for increased protection of children in their homes.
 - Superior protection than traditional outlet “caps” or “protection plates.”

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	3rd Party Compliance	
				cUL ^{US} UL1598	
TradeMaster® Decorator Full Hallway Light with Light Sensor					
TMHWLCC	— 120	0.1328	Clear	•	
Enhanced Decorator Full Hallway Light with Light Sensor					
TMHWLECC	— 120	1.079	Clear	•	
Enhanced Decorator Full Hallway Light without Light Sensor					
TMHWLENSCC	— 120	1.113	Clear	•	
Full Hallway Decorator Light for use with P&S Metal Louver Plates**					
TMHWLLOUVCC	— 120	0.0843	Clear	•	

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See page S-56 for more information.

**For Louver Plates, see Page Q-21.

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance	
					cUL ^{US} UL498	
TradeMaster® Decorator Hallway Light & Single Receptacle						
TM8HWLICC	15 120/125	0.1442	Ivory	5-15R	•	
TM8HWLWCC	15 120/125	0.1442	White	5-15R	•	
TM8HWLCC	15 120/125	0.1442	Brown	5-15R	•	
TM8HWLBKCC	15 120/125	0.1442	Black	5-15R	•	
TM8HWLACC	15 120/125	0.1442	Light Almond	5-15R	•	
Decorator Hallway Light with High Output Light & Tamper-Resistant Single Receptacle						
TM8HWLTRICC	15 125	0.2561	Ivory	5-15R	•	
TM8HWLTRWCC	15 125	0.2561	White	5-15R	•	
TM8HWLTRCC	15 125	0.2561	Brown	5-15R	•	
TM8HWLTRBKCC	15 125	0.2561	Black	5-15R	•	
TM8HWLTRLACC	15 125	0.2561	Light Almond	5-15R	•	

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See page S-56 for more information.

For complete line of Decorator Combination Devices, see Pages D-9 – D-12, D-20, D-24, D-33, and D-39.

Decorator Devices Recessed TV Boxes



Pass & Seymour

Ideal for flat-screen TVs, home office, kitchen counter tops, and behind furniture to allow snug-to-wall placement.

Today's homeowners have more multimedia choices than ever — including flat panel, wall-mounted televisions. P&S Recessed TV Boxes offer a clean installation with the versatility to handle up to 12 multimedia connections, while providing surge protected power.

Their recessed design saves space and simplifies connections to cable or satellite boxes, DVRs, DVD players, surround-sound systems and more.

And they're available with or without surge protective receptacles to protect costly electronics from potentially damaging surges.



TV3WTVSSLA



TV1WW



TV1WTVSSBK

Features

- Clean, flush-mount appearance — snap-on end caps hide mounting screws.
- Flexible — position either line voltage or low-voltage in all three openings.
- Low-voltage connectors offer both terminated and pull-through capability.
- Plugs and multimedia connections stay recessed behind the wall surface.
- Molded-in template and rectangular cut-out.
- Accepts standard TP wall plates.
- Metal swing brackets ensure a solid mounting.
- Uses old-work-style boxes for line voltage.
- Accepts all P&S keystone low-voltage connectors, including Cat 5e and F-connectors (both supplied with Surge Protective kit), as well as RCA and audio binding posts.

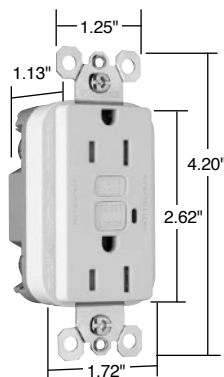
Catalog Number	Description	Color
Recessed TV Boxes		
TV1WW TV1WBK TV1WLA	Single Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV1WTVSSW TV1WTVSSBK TV1WTVSSLA	Single Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond
TV3WW TV3WBK TV3WLA	Three Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV3WTVSSW TV3WTVSSBK TV3WTVSSLA	Three Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond

Single gang dimensions: 7.25" L x 4.875" W x 2.25" D

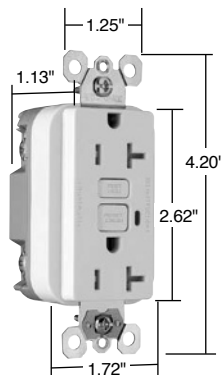
Three gang dimensions: 8.5" L x 4.875" W x 2.25" D



Pass & Seymour



1595TRW



2095TRSW

Decorator Devices Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

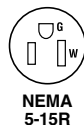
Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595TRI	15	125	Ivory	5-15R	•	•	•
1595TRW	15	125	White	5-15R	•	•	•
1595TR	15	125	Brown	5-15R	•	•	•
1595TRBK	15	125	Black	5-15R	•	•	•
1595TRLA	15	125	Light Almond	5-15R	•	•	•
1595TRBNCC4	15	125	Brushed Nickel	5-15R	•	•	•
1595TRTI	15	125	Titanium	5-15R	•	•	•
TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI with Auto-Ground							
1595TRSI	15	125	Ivory	5-15R	•	•	•
1595TRSW	15	125	White	5-15R	•	•	•
1595TRSLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095TRI	20	125	Ivory	5-20R	•	•	•
2095TRW	20	125	White	5-20R	•	•	•
2095TR	20	125	Brown	5-20R	•	•	•
2095TRGRY	20	125	Gray	5-20R	•	•	•
2095TRBK	20	125	Black	5-20R	•	•	•
2095TRRED	20	125	Red	5-20R	•	•	•
2095TRLA	20	125	Light Almond	5-20R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI with Auto-Ground							
2095TRSI	20	125	Ivory	5-20R	•	•	•
2095TRSW	20	125	White	5-20R	•	•	•
2095TRSLA	20	125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.11 Tamper-Resistant Receptacles in Dwelling Units.

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices Hospital Grade Tamper-Resistant GFCI Receptacles

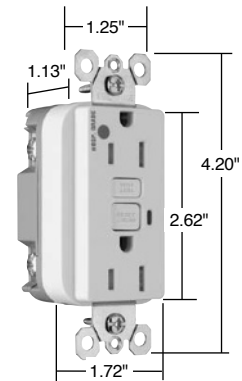
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



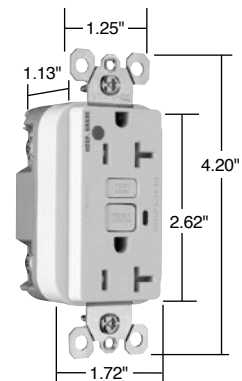
Pass & Seymour

Decorator Devices

Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. 	<ul style="list-style-type: none"> Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

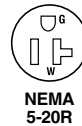
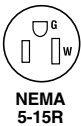


1595HGTRW



2095HGTRW

Catalog Number	Rating A. VAC		Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595HGTRI	15	125	Ivory	5-15R	•	•	•
1595HGTRW	15	125	White	5-15R	•	•	•
1595HGTR	15	125	Brown	5-15R	•	•	•
1595HGTRGRY	15	125	Gray	5-15R	•	•	•
1595HGTRRED	15	125	Red	5-15R	•	•	•
1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095HGTRI	20	125	Ivory	5-20R	•	•	•
2095HGTRW	20	125	White	5-20R	•	•	•
2095HGTR	20	125	Brown	5-20R	•	•	•
2095HGTRGRY	20	125	Gray	5-20R	•	•	•
2095HGTRRED	20	125	Red	5-20R	•	•	•
2095HGTRLA	20	125	Light Almond	5-20R	•	•	•



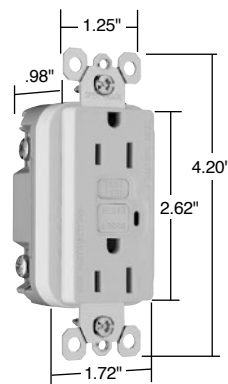
HG Tamper-Resistant GFCI Receptacles



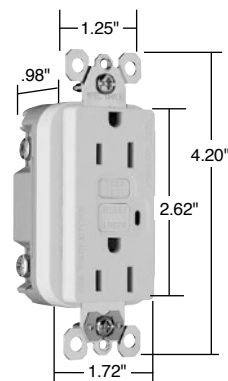
Pass & Seymour

Decorator Devices TradeMaster® & Specification Grade GFCI Receptacles

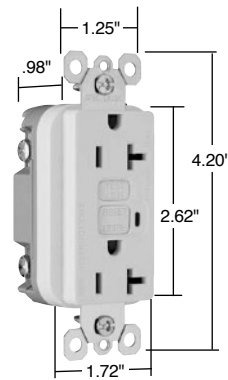
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



1595W



1595SW



2095W



NEMA
5-15R



NEMA
5-20R

Features

- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.
- GFCIs with Auto-Ground assure a positive ground to metal box.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595I	15	125	Ivory	5-15R	•	•	•
1595W	15	125	White	5-15R	•	•	•
1595	15	125	Brown	5-15R	•	•	•
1595GRY	15	125	Gray	5-15R	•	•	•
1595BK	15	125	Black	5-15R	•	•	•
1595RED	15	125	Red	5-15R	•	•	•
1595LA	15	125	Light Almond	5-15R	•	•	•
TradeMaster®/Spec Grade 15 Amp Duplex GFCI with Auto-Ground							
1595SI	15	125	Ivory	5-15R	•	•	•
1595SW	15	125	White	5-15R	•	•	•
1595SLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
2095I	20	125	Ivory	5-20R	•	•	•
2095W	20	125	White	5-20R	•	•	•
2095	20	125	Brown	5-20R	•	•	•
2095GRY	20	125	Gray	5-20R	•	•	•
2095BK	20	125	Black	5-20R	•	•	•
2095RED	20	125	Red	5-20R	•	•	•
2095LA	20	125	Light Almond	5-20R	•	•	•
Specification Grade 20 Amp Duplex GFCI with Auto-Ground							
2095SI	20	125	Ivory	5-20R	•	•	•
2095SW	20	125	White	5-20R	•	•	•
2095SLA	20	125	Light Almond	5-20R	•	•	•

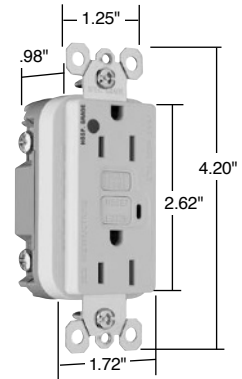
Decorator Devices Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

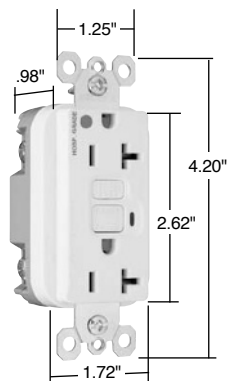


Pass & Seymour

Features	
<ul style="list-style-type: none"> SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 	<ul style="list-style-type: none"> 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



1595HGW



2095HGW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
1595HGI	15	125	Ivory	5-15R	•	•	•
1595HGW	15	125	White	5-15R	•	•	•
1595HG	15	125	Brown	5-15R	•	•	•
1595HGGRY	15	125	Gray	5-15R	•	•	•
1595HGRED	15	125	Red	5-15R	•	•	•
1595HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
2095HGI	20	125	Ivory	5-20R	•	•	•
2095HGW	20	125	White	5-20R	•	•	•
2095HG	20	125	Brown	5-20R	•	•	•
2095HGGRY	20	125	Gray	5-20R	•	•	•
2095HGRED	20	125	Red	5-20R	•	•	•
2095HGLA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



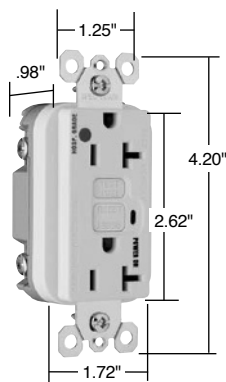
NEMA 5-20R



Pass & Seymour

Decorator Devices Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC



2095HGWL

Features

- Green indicator light (LED) is ON when power is available. Helps identify emergency power branch circuits.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade Illuminated 20 Amp Duplex GFCI						
2095IL	20 125	Ivory	5-20R	•	•	•
2095WL	20 125	White	5-20R	•	•	•
2095LAL	20 125	Light Almond	5-20R	•	•	•
Hospital Grade Illuminated 20 Amp Duplex GFCI						
2095HGIL	20 125	Ivory	5-20R	•	•	•
2095HGWL	20 125	White	5-20R	•	•	•
2095HGREDL	20 125	Red	5-20R	•	•	•



NEMA
5-20R

Decorator Devices Specification Grade Dead Front GFCI

20A, 125VAC



Pass & Seymour

Features	
<ul style="list-style-type: none"> Rated as a 1½ HP motor control switch. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to the load is disconnected. Prevents line-load reversal miswire: no power to the load or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 	<ul style="list-style-type: none"> 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz. Supply Voltage Range: 102-132 VAC. Trip Threshold: 5± 1mA. 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard. 20 Amp feed-thru capacity.



2085W

Catalog Number	Rating A. VAC	Color	3rd Party Compliance	
			UL943 C22.2 No. 144	UL508 C22.2 No. 14
Specification Grade Dead Front GFCI – 1½ HP Motor Control Rating				
2085I	20 125	Ivory	•	•
2085W	20 125	White	•	•
2085BK	20 125	Black	•	•
2085LA	20 125	Light Almond	•	•

Catalog Number	Description
Accessories – GFCIs	
1594TPAI	7.0 cu. in. Extension Ring, Ivory
1594TPAW	7.0 cu. in. Extension Ring, White
1594TPA	7.0 cu. in. Extension Ring, Brown
1594TPALA	7.0 cu. in. Extension Ring, Light Almond



Pass & Seymour



1595SWTTRWCC4

Decorator Devices Decorator Combination Tamper-Resistant Switch/GFCI Receptacles

15A, 125VAC

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Up-down switching.
- 15 Amp single pole switch rated for 1/2 HP motor loads – perfect for bath or kitchen vents and garbage disposals.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Two back wire holes per terminal.
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Switch Rating A. VAC	Receptacle Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	cUL ^{us} UL20 C22.2 No. 111
Combination Tamper-Resistant Single Pole Switch/GFCI							
1595SWTTRICC4	15 120	15 125	Ivory	5-15R	•	•	•
1595SWTTRWCC4	15 120	15 125	White	5-15R	•	•	•
1595SWTTRBKCC4	15 120	15 125	Black	5-15R	•	•	•
1595SWTTRLACC4	15 120	15 125	Light Almond	5-15R	•	•	•



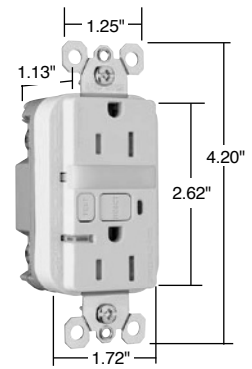
NEMA
5-15R

Decorator Devices Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles

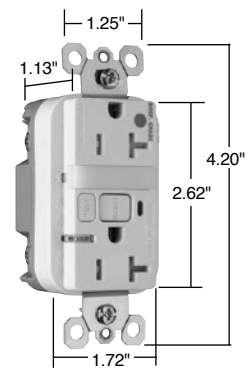
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



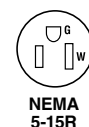
1595NLTTRWCC4



2095HGNTLTRW

Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. Nightlight uses cooler LED illumination. Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. Two receptacles. Photocell turns nightlight ON in dark, OFF in daylight. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
						UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595NLTTRICC4	15	125	0.180	Ivory	5-15R	•	•	•
1595NLTTRWCC4	15	125	0.180	White	5-15R	•	•	•
1595NLTTRBKCC4	15	125	0.180	Black	5-15R	•	•	•
1595NLTTRLACC4	15	125	0.180	Light Almond	5-15R	•	•	•
1595NLTTRBNCC4	15	125	0.180	Brushed Nickel	5-15R	•	•	•
1595NLTTRTICC4	15	125	0.180	Titanium	5-15R	•	•	•
Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095NLTTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095NLTTRW	20	125	0.180	White	5-20R	•	•	•
2095NLTTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095NLTTRLA	20	125	0.180	Light Almond	5-20R	•	•	•
Hospital Grade Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595HGNTLTRI	15	125	0.180	Ivory	5-15R	•	•	•
1595HGNTLTRW	15	125	0.180	White	5-15R	•	•	•
1595HGNTLTR	15	125	0.180	Brown	5-15R	•	•	•
1595HGNTLTRGRY	15	125	0.180	Gray	5-15R	•	•	•
1595HGNTLTRRED	15	125	0.180	Red	5-15R	•	•	•
1595HGNTLTRLA	15	125	0.180	Light Almond	5-15R	•	•	•
Hospital Grade Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095HGNTLTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095HGNTLTRW	20	125	0.180	White	5-20R	•	•	•
2095HGNTLTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095HGNTLTRRED	20	125	0.180	Red	5-20R	•	•	•
2095HGNTLTRLA	20	125	0.180	Light Almond	5-20R	•	•	•

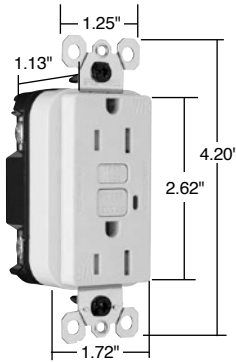


*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page S-56 for more information.

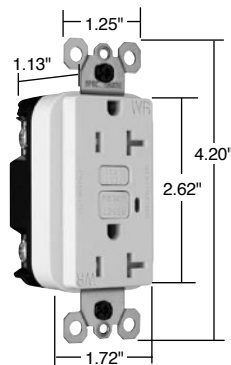
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour



1595TRWRW



2095TRWRW

Decorator Devices Weather-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

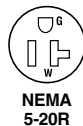
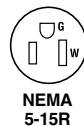
Features

- Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements.
- Tamper-Resistant: Meets National Electrical Code® Tamper-Resistant requirements.
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:
 - Ultraviolet light exposure test
 - Cold impact test
 - Accelerated aging test
 - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long nickel post-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
TradeMaster®/Spec Grade Weather-Resistant 15 Amp Duplex GFCI						
1595TRWRI	15 125	Ivory	5-15R	•	•	•
1595TRWRW	15 125	White	5-15R	•	•	•
1595TRWR	15 125	Brown	5-15R	•	•	•
1595TRWRLA	15 125	Light Almond	5-15R	•	•	•
Specification Grade Weather-Resistant 20 Amp Duplex GFCI						
2095TRWRI	20 125	Ivory	5-20R	•	•	•
2095TRWRW	20 125	White	5-20R	•	•	•
2095TRWR	20 125	Brown	5-20R	•	•	•
2095TRWRGRY	20 125	Gray	5-20R	•	•	•
2095TRWRLA	20 125	Light Almond	5-20R	•	•	•



National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

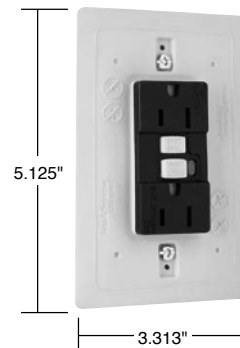
Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.

Decorator Devices Weather-Resistant DuraShield™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



1595DSWRBKCC4



Features

- Designed for extra durability and a long service life when installed in harsh environments: outdoor, garages, workshops, wash down areas, commercial kitchens, and labs.
- Weather-Resistant: Meets National Electrical Code® Weather-Resistant requirements.
- Listed to the Weather-Resistant supplement of UL498, meeting demanding UL requirements including:
 - Ultraviolet light exposure test
 - Cold impact test
 - Accelerated aging test
 - Stringent material requirements for current-carrying parts, wire binding screws and mounting straps to ensure superior corrosion resistance.
- Dust- and insect-resistant.
- Rubber curtains let plug blades in; keep dust, water and insects out.
- Integral gasket seals receptacle, protecting critical electronic components.
- Exceeds UL corrosion requirements – survives 4X the required corrosion test cycles.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long nickel post-plated steel mounting strap.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42
Specification Grade Weather-Resistant DuraShield™ 15 Amp Duplex GFCI					
1595DSWRBKCC4	15 125	Black	5-15R	•	•
Specification Grade Weather-Resistant DuraShield™ 20 Amp Duplex GFCI					
2095DSWRBK	20 125	Black	5-20R	•	•



NEMA 5-15R



NEMA 5-20R

National Electrical Code® Section 406.8 Receptacles in Wet or Damp Locations.

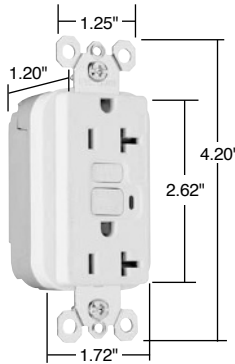
Requires that all 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather-resistant receptacles.



Pass & Seymour

Decorator Devices PlugTail™ Specification Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT2095W

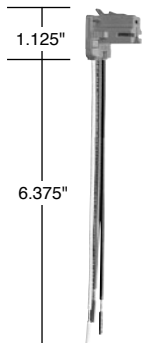


Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity



PTR6STR

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade 15 Amp Duplex GFCI							
PT1595I	15	125	Ivory	5-15R	•	•	•
PT1595W	15	125	White	5-15R	•	•	•
PT1595	15	125	Brown	5-15R	•	•	•
PT1595GRY	15	125	Gray	5-15R	•	•	•
PT1595BK	15	125	Black	5-15R	•	•	•
PT1595RED	15	125	Red	5-15R	•	•	•
PT1595LA	15	125	Light Almond	5-15R	•	•	•
Specification Grade 20 Amp Duplex GFCI							
PT2095I	20	125	Ivory	5-20R	•	•	•
PT2095W	20	125	White	5-20R	•	•	•
PT2095	20	125	Brown	5-20R	•	•	•
PT2095GRY	20	125	Gray	5-20R	•	•	•
PT2095BK	20	125	Black	5-20R	•	•	•
PT2095RED	20	125	Red	5-20R	•	•	•
PT2095LA	20	125	Light Almond	5-20R	•	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"



NEMA 5-15R



NEMA 5-20R

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

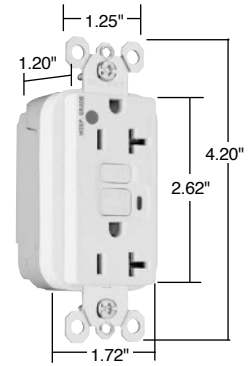
Decorator Devices PlugTail™ Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Features	
<ul style="list-style-type: none"> Faster, more reliable installation. No exposed terminals create a finger safe application before, during, and after installation. Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Zinc-plated steel mounting strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity



PT2095HGW

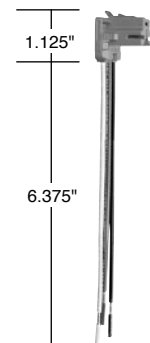
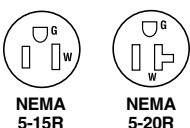


Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
Hospital Grade 15 Amp Duplex GFCI							
PT1595HGI	15	125	Ivory	5-15R	•	•	•
PT1595HGW	15	125	White	5-15R	•	•	•
PT1595HG	15	125	Brown	5-15R	•	•	•
PT1595HGGRY	15	125	Gray	5-15R	•	•	•
PT1595HGREDD	15	125	Red	5-15R	•	•	•
PT1595HGLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade 20 Amp Duplex GFCI							
PT2095HGI	20	125	Ivory	5-20R	•	•	•
PT2095HGW	20	125	White	5-20R	•	•	•
PT2095HG	20	125	Brown	5-20R	•	•	•
PT2095HGGRY	20	125	Gray	5-20R	•	•	•
PT2095HGREDD	20	125	Red	5-20R	•	•	•
PT2095HGLA	20	125	Light Almond	5-20R	•	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.



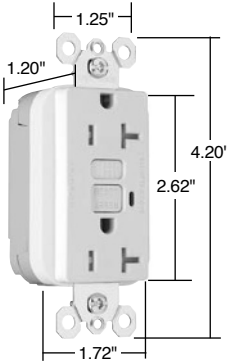
PTRA6STR



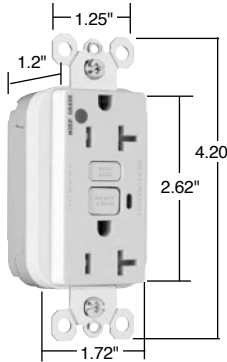
Pass & Seymour

Decorator Devices PlugTail™ Specification & Hospital Grade Tamper-Resistant GFCI Receptacles

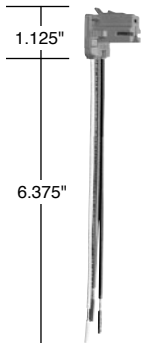
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



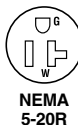
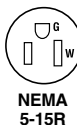
PT2095TRW



PT2095HGTRW



PTR6STR



Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Specification Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595TRI	15	125	Ivory	5-15R	•	•	•
PT1595TRW	15	125	White	5-15R	•	•	•
PT1595TR	15	125	Brown	5-15R	•	•	•
PT1595TRGRY	15	125	Gray	5-15R	•	•	•
PT1595TRBK	15	125	Black	5-15R	•	•	•
PT1595TRRED	15	125	Red	5-15R	•	•	•
PT1595TRLA	15	125	Light Almond	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095TRI	20	125	Ivory	5-20R	•	•	•
PT2095TRW	20	125	White	5-20R	•	•	•
PT2095TR	20	125	Brown	5-20R	•	•	•
PT2095TRGRY	20	125	Gray	5-20R	•	•	•
PT2095TRBK	20	125	Black	5-20R	•	•	•
PT2095TRRED	20	125	Red	5-20R	•	•	•
PT2095TRLA	20	125	Light Almond	5-20R	•	•	•
Hospital Grade Tamper-Resistant 15 Amp Duplex GFCI							
PT1595HGTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGTRW	15	125	White	5-15R	•	•	•
PT1595HGTRGRY	15	125	Gray	5-15R	•	•	•
PT1595HGTRRED	15	125	Red	5-15R	•	•	•
PT1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRW	20	125	White	5-20R	•	•	•
PT2095HGTRGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRRED	20	125	Red	5-20R	•	•	•
PT2095HGTRLA	20	125	Light Almond	5-20R	•	•	•

For PlugTail Connector catalog numbers, see Page D-36.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices PlugTail™ Specification & Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

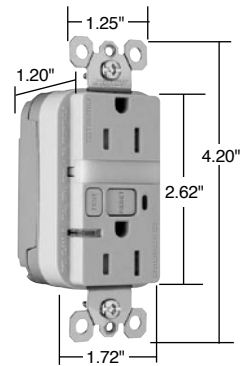


Pass & Seymour

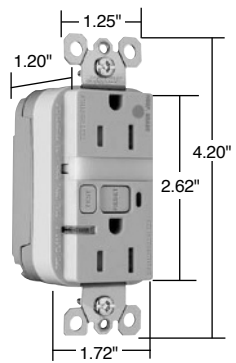
Decorator Devices

- | Features | |
|--|---|
| <ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. Nightlight uses cooler LED illumination. Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. Photocell turns nightlight ON in dark, OFF in daylight. Faster, more reliable installation. No exposed terminals create a finger safe application before, during, and after installation. Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. | <ul style="list-style-type: none"> SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). Trip indicator light (red LED). Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Zinc-plated steel mounting strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws. |

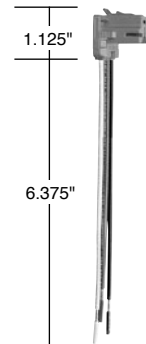
- | Specifications | |
|--|---|
| <ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA | <ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity |



PT1595NTLTRI

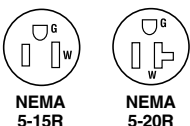


PT1595HGNTLTRI



PTR A6STR

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW Specification Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRI	15	125	Ivory	5-15R	•	•	•
NEW Specification Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRW	20	125	White	5-20R	•	•	•
NEW Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRRED	15	125	Red	5-15R	•	•	•
NEW Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRLA	20	125	Light Almond	5-20R	•	•	•



For PlugTail Connector catalog numbers, see Page D-36.

All devices listed on this page conform to NEMA WD-1 and WD-6.

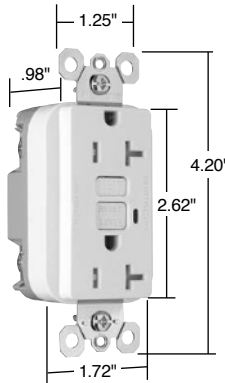
PlugTail™ TR Nightlight/GFCIs



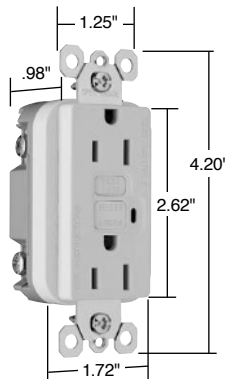
Pass & Seymour

Decorator Devices NAFTA-Compliant & RoHS-Compliant GFCI Receptacles

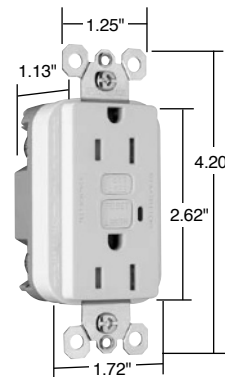
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



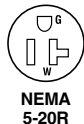
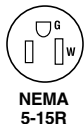
2095TRNAW



1595NAW



1595RW



NEW

NEW

NEW

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595TRNAI	15	125	Ivory	5-15R	•	•	•
1595TRNAW	15	125	White	5-15R	•	•	•
1595TRNA	15	125	Brown	5-15R	•	•	•
1595TRNAGRY	15	125	Gray	5-15R	•	•	•
1595TRNABK	15	125	Black	5-15R	•	•	•
1595TRNALA	15	125	Light Almond	5-15R	•	•	•
NAFTA-Compliant TradeMaster®/Spec Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095TRNAI	20	125	Ivory	5-20R	•	•	•
2095TRNAW	20	125	White	5-20R	•	•	•
2095TRNA	20	125	Brown	5-20R	•	•	•
2095TRNAGRY	20	125	Gray	5-20R	•	•	•
2095TRNABK	20	125	Black	5-20R	•	•	•
2095TRNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant TradeMaster®/Spec Grade 15 Amp Duplex GFCI							
1595NAI	15	125	Ivory	5-15R	•	•	•
1595NAW	15	125	White	5-15R	•	•	•
1595NA	15	125	Brown	5-15R	•	•	•
1595NAGRY	15	125	Gray	5-15R	•	•	•
1595NABK	15	125	Black	5-15R	•	•	•
1595NALA	15	125	Light Almond	5-15R	•	•	•
NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI							
2095NAI	20	125	Ivory	5-20R	•	•	•
2095NAW	20	125	White	5-20R	•	•	•
2095NA	20	125	Brown	5-20R	•	•	•
2095NAGRY	20	125	Gray	5-20R	•	•	•
2095NABK	20	125	Black	5-20R	•	•	•
2095NALA	20	125	Light Almond	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
RoHS-Compliant TradeMaster®/Spec Grade Tamper-Resistant 15 Amp Duplex GFCI							
1595RI	15	125	Ivory	5-15R	•	•	•
1595RW	15	125	White	5-15R	•	•	•
1595RLA	15	125	Light Almond	5-15R	•	•	•

RoHS-Compliant GFCI Receptacles meet the requirements of Restriction of Hazardous Substances directives and regulations.

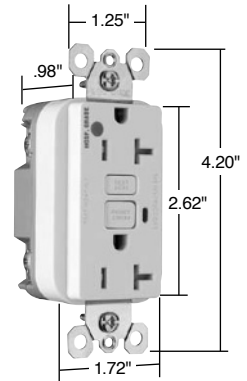
Decorator Devices NAFTA-Compliant Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

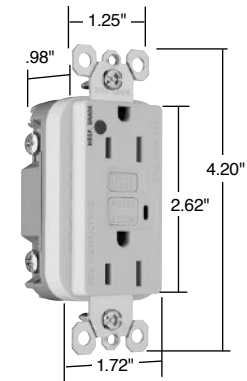


Pass & Seymour

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			cUL ^{us} UL943 C22.2 No. 144	cUL ^{us} UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
2095HGTRNAW	20	125	White	5-20R	•	•	•
2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
2095HGTRNARED	20	125	Red	5-20R	•	•	•
2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Hospital Grade 15 Amp Duplex GFCI							
1595HGNAI	15	125	Ivory	5-15R	•	•	•
1595HGNAW	15	125	White	5-15R	•	•	•
1595HGNA RED	15	125	Red	5-15R	•	•	•
NEW NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
2095HGNAI	20	125	Ivory	5-20R	•	•	•
2095HGNAW	20	125	White	5-20R	•	•	•
2095HGNA	20	125	Brown	5-20R	•	•	•
2095HGNA GRY	20	125	Gray	5-20R	•	•	•
2095HGNA RED	20	125	Red	5-20R	•	•	•
2095HGNALA	20	125	Light Almond	5-20R	•	•	•



2095HGTRNAW



1595HGNAW



NEMA 5-15R



NEMA 5-20R

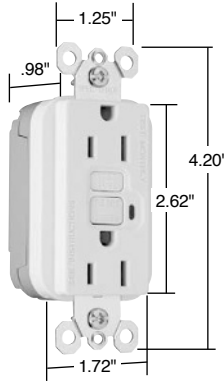
NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



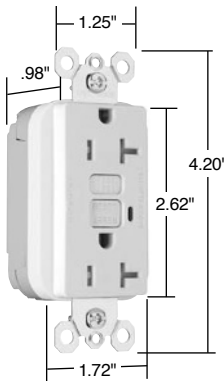
Pass & Seymour

Decorator Devices NAFTA-Compliant PlugTail™ GFCI Receptacles

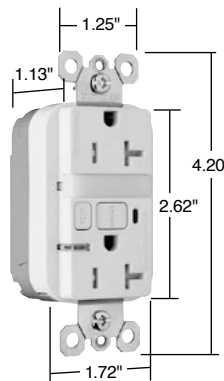
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT1595NAW



PT2095TRNAW



PT2095NTLTRNAW



NEMA 5-15R



NEMA 5-20R

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW NAFTA-Compliant Spec Grade 15 Amp Duplex GFCI							
PT1595NAI	15	125	Ivory	5-15R	•	•	•
PT1595NAW	15	125	White	5-15R	•	•	•
PT1595NAGRY	15	125	Gray	5-15R	•	•	•
PT1595NALA	15	125	Light Almond	5-15R	•	•	•
NEW NAFTA-Compliant Spec Grade 20 Amp Duplex GFCI							
PT2095NAI	20	125	Ivory	5-20R	•	•	•
PT2095NAW	20	125	White	5-20R	•	•	•
PT2095NAGRY	20	125	Gray	5-20R	•	•	•
PT2095NABK	20	125	Black	5-20R	•	•	•
PT2095NALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095TRNAI	20	125	Ivory	5-20R	•	•	•
PT2095TRNAW	20	125	White	5-20R	•	•	•
PT2095TRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095TRNALA	20	125	Light Almond	5-20R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595NTLTRNAW	15	125	White	5-15R	•	•	•
NEW NAFTA-Compliant Spec Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRNAW	20	125	White	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

For PlugTail Connector catalog numbers, see Page D-36.

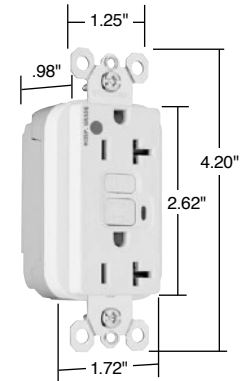
All devices listed on this page conform to NEMA WD-1 and WD-6.

Decorator Devices NAFTA-Compliant PlugTail™ Hospital Grade GFCI Receptacles

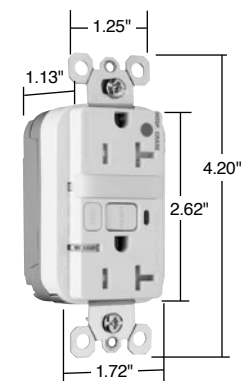
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



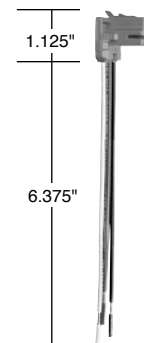
Features	
<ul style="list-style-type: none"> ■ Faster, more reliable installation. ■ No exposed terminals create a finger safe application before, during, and after installation. ■ Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. ■ GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. ■ SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. ■ FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> ■ Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. ■ Trip indicator light (red LED). ■ Mounting screws are shipped captive in the device and wall plate for easier installation. ■ High-impact-resistant thermoplastic construction. ■ Zinc-plated steel mounting strap. ■ Button colors match the device face. ■ Dual-direction test and reset buttons. ■ Class A rated GFCI. ■ Supplied with matching TP26 nylon wall plate. ■ Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> ■ Supply Voltage: 125VAC, 60 Hz ■ Supply Voltage Range: 102-132 VAC ■ Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> ■ Trip Time: 0.025 sec., nominal per UL Standard ■ 20 Amp feed-thru capacity



PT2095HGNAW



PT2095HGNTLTRNAW



PTR6STR

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					cUL _{us} UL943 C22.2 No. 144	cUL _{us} UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant Hospital Grade 20 Amp Duplex GFCI							
PT2095HGNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNAW	20	125	White	5-20R	•	•	•
PT2095HGNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGNARED	20	125	Red	5-20R	•	•	•
PT2095HGNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRNAW	20	125	White	5-20R	•	•	•
PT2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRNARE	20	125	Red	5-20R	•	•	•
PT2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRNAW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRNARE	15	125	Red	5-15R	•	•	•
NAFTA-Compliant Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRNAW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRNARE	20	125	Red	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTR6STR	Stranded	6"
PTR6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

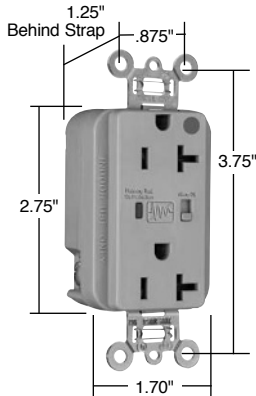
All devices listed on this page conform to NEMA WD-1 and WD-6.



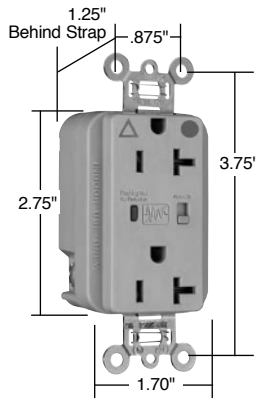
Pass & Seymour

Decorator Devices Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



8300GRYSP



IG8300GRYSP

Specifications

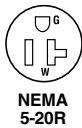
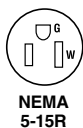
- UL1449 (3rd Edition). (1.2 x 50µs 6000V, 8 x 20µs 3000A).
 - 24,000 amps current handling capability in each of 3 modes: line to neutral, line to ground, neutral to ground.
 - LED indication: Steady green = protected; Flashing red = not protected OFF = no power to unit
 - Response time less than 1 nanosecond for unmounted MOV.
 - Overcurrent protection in all 3 modes.
 - Printed circuit board conformally coated to protect against condensing humidity and airborne particulates.
 - Thermal protection in all 3 modes.
 - Leakage current: 0.5 mA at 25°C/120VAC.
 - Common mode noise attenuation: 500 KHz to 30 MHz; up to 20 dB (50 ohm source impedance)
 - Varistor voltage: 130V RMS.
 - Back and side wire capability including ground terminal.
 - Operating temperature: -40°C to 85°C (-40°F to 185°F)
- 5262/5362, IG5262/5362, 8200/8300, IG8200/8300, TR5262/5362, TRIG5262/5362, TR8200/8300, TRIG8200/8300**
 - 340 joules of energy absorption in each of the 3 modes. Energy (measured for an 8x20µs duration) = 340J.
 - Nominal let-through (suppressed) voltage in all 3 modes, 500V.
 - Audible alarm able to be turned on/off.
 - 3 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Isolated Ground version complies with NEC 410-56 (C) and 250-146.
- 5252/5352, TR5252/5352, All PlugTail™**
 - 340 joules of energy absorption in line-to-neutral and line-to-ground modes. 680 joules of energy absorption in neutral-to-ground mode. Energy (measured for an 8x20µs duration) = 340J; 680J for N-G mode.
 - 2 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Nominal let-through (suppressed) voltage: Line-to-neutral and line-to-ground modes = 500V; neutral-to-ground = 1000V.
 - PlugTail versions – factory-terminated devices and connectors.

Audible Alarm with LED Indicator



Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
8200ISP	15	125	5-15R	Ivory	•	•	•	•
8200WSP	15	125	5-15R	White	•	•	•	•
8200SP	15	125	5-15R	Brown	•	•	•	•
8200GRYSP	15	125	5-15R	Gray	•	•	•	•
8200REDSP	15	125	5-15R	Red	•	•	•	•
8200LASP	15	125	5-15R	Light Almond	•	•	•	•
8200BLSP	15	125	5-15R	Blue	•	•	•	•
8300ISP	20	125	5-20R	Ivory	•	•	•	•
8300WSP	20	125	5-20R	White	•	•	•	•
8300SP	20	125	5-20R	Brown	•	•	•	•
8300GRYSP	20	125	5-20R	Gray	•	•	•	•
8300REDSP	20	125	5-20R	Red	•	•	•	•
8300LASP	20	125	5-20R	Light Almond	•	•	•	•
8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
IG8200ISP	15	125	5-15R	Ivory	•	•	•	•
IG8200WSP	15	125	5-15R	White	•	•	•	•
IG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
IG8200REDSP	15	125	5-15R	Red	•	•	•	•
IG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
IG8200BLSP	15	125	5-15R	Blue	•	•	•	•
IG8200OSP	15	125	5-15R	Orange	•	•	•	•
IG8300ISP	20	125	5-20R	Ivory	•	•	•	•
IG8300WSP	20	125	5-20R	White	•	•	•	•
IG8300SP	20	125	5-20R	Brown	•	•	•	•
IG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
IG8300REDSP	20	125	5-20R	Red	•	•	•	•
IG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
IG8300BLSP	20	125	5-20R	Blue	•	•	•	•
IG8300OSP	20	125	5-20R	Orange	•	•	•	•

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.



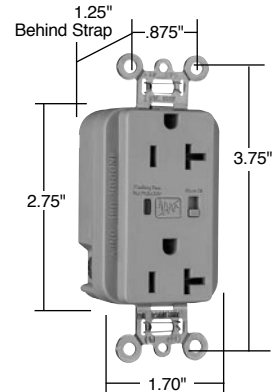
Decorator Devices Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

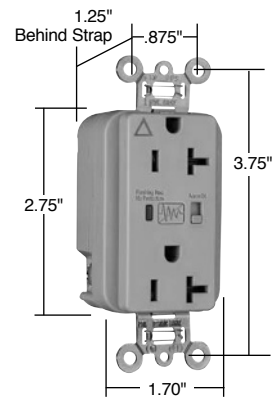


Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
5262ISP	15	125	5-15R	Ivory	•	•	•	•
5262WSP	15	125	5-15R	White	•	•	•	•
5262SP	15	125	5-15R	Brown	•	•	•	•
5262GRYSP	15	125	5-15R	Gray	•	•	•	•
5262BKSP	15	125	5-15R	Black	•	•	•	•
5262REDSP	15	125	5-15R	Red	•	•	•	•
5262LASP	15	125	5-15R	Light Almond	•	•	•	•
5262BLSP	15	125	5-15R	Blue	•	•	•	•
5362ISP	20	125	5-20R	Ivory	•	•	•	•
5362WSP	20	125	5-20R	White	•	•	•	•
5362SP	20	125	5-20R	Brown	•	•	•	•
5362GRYSP	20	125	5-20R	Gray	•	•	•	•
5362BKSP	20	125	5-20R	Black	•	•	•	•
5362REDSP	20	125	5-20R	Red	•	•	•	•
5362LASP	20	125	5-20R	Light Almond	•	•	•	•
5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
IG5262ISP	15	125	5-15R	Ivory	•	•	•	•
IG5262WSP	15	125	5-15R	White	•	•	•	•
IG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
IG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
IG5262BLSP	15	125	5-15R	Blue	•	•	•	•
IG5262OSP	15	125	5-15R	Orange	•	•	•	•
IG5362ISP	20	125	5-20R	Ivory	•	•	•	•
IG5362WSP	20	125	5-20R	White	•	•	•	•
IG5362SP	20	125	5-20R	Brown	•	•	•	•
IG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
IG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
IG5362BLSP	20	125	5-20R	Blue	•	•	•	•
IG5362OSP	20	125	5-20R	Orange	•	•	•	•



5362GRYSP



IG5362GRYSP



NEMA
5-15R



NEMA
5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6.
Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

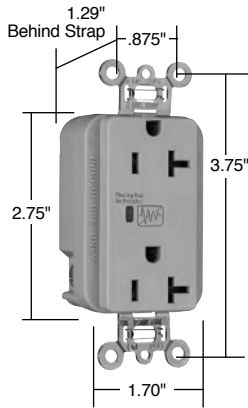


Pass & Seymour

Decorator Devices Surge Protective Receptacles

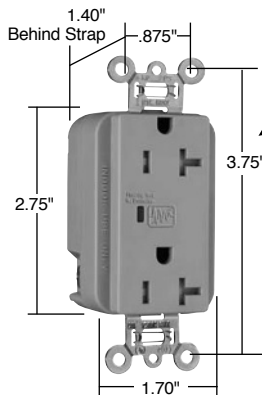
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

LED Indicator Only



5352GRYSP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
5252ISP	15	125	5-15R	Ivory	•	•	•	•
5252WSP	15	125	5-15R	White	•	•	•	•
5252GRYSP	15	125	5-15R	Gray	•	•	•	•
5252BKSP	15	125	5-15R	Black	•	•	•	•
5252LASP	15	125	5-15R	Light Almond	•	•	•	•
5252BLSP	15	125	5-15R	Blue	•	•	•	•
5352ISP	20	125	5-20R	Ivory	•	•	•	•
5352WSP	20	125	5-20R	White	•	•	•	•
5352GRYSP	20	125	5-20R	Gray	•	•	•	•
5352BKSP	20	125	5-20R	Black	•	•	•	•
5352LASP	20	125	5-20R	Light Almond	•	•	•	•
5352BLSP	20	125	5-20R	Blue	•	•	•	•



TR5352GRYSP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Duplex Receptacles Back & Side Wire*								
TR5252ISP	15	125	5-15R	Ivory	•	•	•	•
TR5252WSP	15	125	5-15R	White	•	•	•	•
TR5252GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5252BKSP	15	125	5-15R	Black	•	•	•	•
TR5252LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5252BLSP	15	125	5-15R	Blue	•	•	•	•
TR5352ISP	20	125	5-20R	Ivory	•	•	•	•
TR5352WSP	20	125	5-20R	White	•	•	•	•
TR5352GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5352BKSP	20	125	5-20R	Black	•	•	•	•
TR5352LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5352BLSP	20	125	5-20R	Blue	•	•	•	•



NEMA 5-15R



NEMA 5-20R

*Available Spring 2011

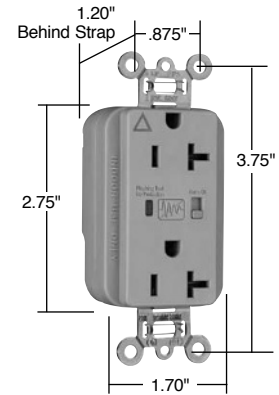
Decorator Devices PlugTail™ Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

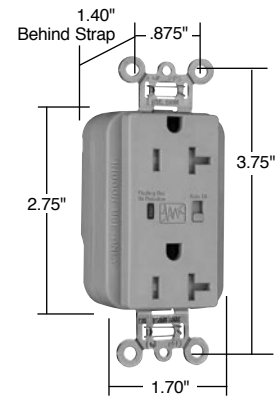


Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles								
PT5262ISP	15	125	5-15R	Ivory	•	•	•	•
PT5262WSP	15	125	5-15R	White	•	•	•	•
PT5262SP	15	125	5-15R	Brown	•	•	•	•
PT5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PT5262BKSP	15	125	5-15R	Black	•	•	•	•
PT5262REDSP	15	125	5-15R	Red	•	•	•	•
PT5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PT5262BLSP	15	125	5-15R	Blue	•	•	•	•
PT5362ISP	20	125	5-20R	Ivory	•	•	•	•
PT5362WSP	20	125	5-20R	White	•	•	•	•
PT5362SP	20	125	5-20R	Brown	•	•	•	•
PT5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PT5362BKSP	20	125	5-20R	Black	•	•	•	•
PT5362REDSP	20	125	5-20R	Red	•	•	•	•
PT5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PT5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles								
PTIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG5262WSP	15	125	5-15R	White	•	•	•	•
PTIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG5262BKSP	15	125	5-15R	Black	•	•	•	•
PTIG5262REDSP	15	125	5-15R	Red	•	•	•	•
PTIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG5262OSP	15	125	5-15R	Orange	•	•	•	•
PTIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG5362WSP	20	125	5-20R	White	•	•	•	•
PTIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG5362BKSP	20	125	5-20R	Black	•	•	•	•
PTIG5362REDSP	20	125	5-20R	Red	•	•	•	•
PTIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG5362OSP	20	125	5-20R	Orange	•	•	•	•
PTIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Tamper-Resistant Duplex Receptacles								
PTTR5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR5262WSP	15	125	5-15R	White	•	•	•	•
PTTR5262SP	15	125	5-15R	Brown	•	•	•	•
PTTR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR5262BKSP	15	125	5-15R	Black	•	•	•	•
PTTR5262REDSP	15	125	5-15R	Red	•	•	•	•
PTTR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR5362WSP	20	125	5-20R	White	•	•	•	•
PTTR5362SP	20	125	5-20R	Brown	•	•	•	•
PTTR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR5362BKSP	20	125	5-20R	Black	•	•	•	•
PTTR5362REDSP	20	125	5-20R	Red	•	•	•	•
PTTR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR5362BLSP	20	125	5-20R	Blue	•	•	•	•

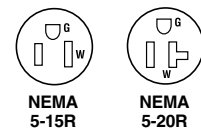


PTIG5362GRYSP



PTTR5362GRYSP

For PlugTail Connectors, see Page B-3.



All devices listed on this page conform to NEMA WD-1, WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

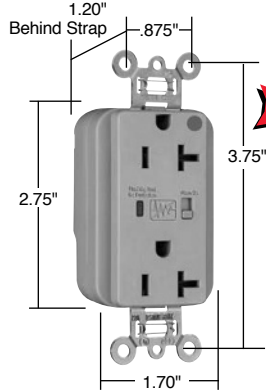


Pass & Seymour

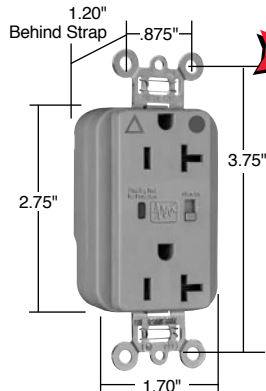
Decorator Devices PlugTail™ Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

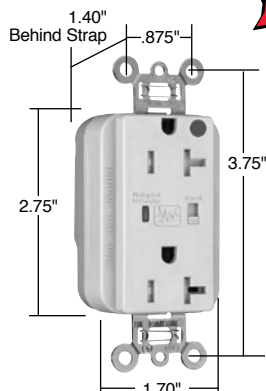
Audible Alarm with LED Indicator



PT8300GRYSP



PTIG8300GRYSP



PTTR8300ISP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles								
PT8200ISP	15	125	5-15R	Ivory	•	•	•	•
PT8200WSP	15	125	5-15R	White	•	•	•	•
PT8200SP	15	125	5-15R	Brown	•	•	•	•
PT8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PT8200REDSP	15	125	5-15R	Red	•	•	•	•
PT8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PT8200BLSP	15	125	5-15R	Blue	•	•	•	•
PT8300ISP	20	125	5-20R	Ivory	•	•	•	•
PT8300WSP	20	125	5-20R	White	•	•	•	•
PT8300SP	20	125	5-20R	Brown	•	•	•	•
PT8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PT8300REDSP	20	125	5-20R	Red	•	•	•	•
PT8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PT8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles								
PTIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG8200WSP	15	125	5-15R	White	•	•	•	•
PTIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG8200REDSP	15	125	5-15R	Red	•	•	•	•
PTIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG8200OSP	15	125	5-15R	Orange	•	•	•	•
PTIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG8300WSP	20	125	5-20R	White	•	•	•	•
PTIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG8300REDSP	20	125	5-20R	Red	•	•	•	•
PTIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
PTIG8300OSP	20	125	5-20R	Orange	•	•	•	•
Tamper-Resistant Duplex Receptacles								
PTTR8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR8200WSP	15	125	5-15R	White	•	•	•	•
PTTR8200SP	15	125	5-15R	Brown	•	•	•	•
PTTR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR8200REDSP	15	125	5-15R	Red	•	•	•	•
PTTR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR8300WSP	20	125	5-20R	White	•	•	•	•
PTTR8300SP	20	125	5-20R	Brown	•	•	•	•
PTTR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR8300REDSP	20	125	5-20R	Red	•	•	•	•
PTTR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR8300BLSP	20	125	5-20R	Blue	•	•	•	•

For PlugTail Connectors, see Page B-3.



NEMA 5-15R



NEMA 5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

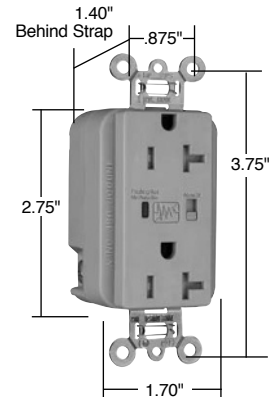
Decorator Devices Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

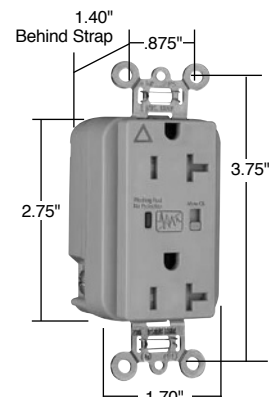


Audible Alarm with LED Indicator

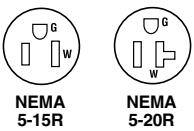
Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR5262ISP	15	125	5-15R	Ivory	•	•	•	•
TR5262WSP	15	125	5-15R	White	•	•	•	•
TR5262SP	15	125	5-15R	Brown	•	•	•	•
TR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5262BKSP	15	125	5-15R	Black	•	•	•	•
TR5262REDSP	15	125	5-15R	Red	•	•	•	•
TR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5262BLSP	15	125	5-15R	Blue	•	•	•	•
TR5362ISP	20	125	5-20R	Ivory	•	•	•	•
TR5362WSP	20	125	5-20R	White	•	•	•	•
TR5362SP	20	125	5-20R	Brown	•	•	•	•
TR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5362BKSP	20	125	5-20R	Black	•	•	•	•
TR5362REDSP	20	125	5-20R	Red	•	•	•	•
TR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG5262WSP	15	125	5-15R	White	•	•	•	•
TRIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG5262BKSP	15	125	5-15R	Black	•	•	•	•
TRIG5262REDSP	15	125	5-15R	Red	•	•	•	•
TRIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG5262OSP	15	125	5-15R	Orange	•	•	•	•
TRIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG5362WSP	20	125	5-20R	White	•	•	•	•
TRIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG5362BKSP	20	125	5-20R	Black	•	•	•	•
TRIG5362REDSP	20	125	5-20R	Red	•	•	•	•
TRIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG5362OSP	20	125	5-20R	Orange	•	•	•	•



TR5362GRYSP



TRIG5362GRYSP



Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6.
Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

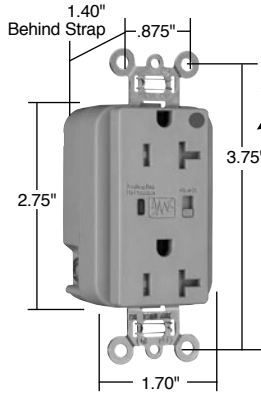


Pass & Seymour

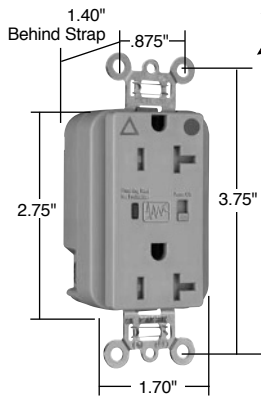
Decorator Devices Tamper-Resistant Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

Audible Alarm with LED Indicator



TR8300GRYSP



TRIG8300GRYSP

NEW

NEW

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR8200ISP	15	125	5-15R	Ivory	•	•	•	•
TR8200WSP	15	125	5-15R	White	•	•	•	•
TR8200SP	15	125	5-15R	Brown	•	•	•	•
TR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TR8200REDSP	15	125	5-15R	Red	•	•	•	•
TR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TR8200BLSP	15	125	5-15R	Blue	•	•	•	•
TR8300ISP	20	125	5-20R	Ivory	•	•	•	•
TR8300WSP	20	125	5-20R	White	•	•	•	•
TR8300SP	20	125	5-20R	Brown	•	•	•	•
TR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TR8300REDSP	20	125	5-20R	Red	•	•	•	•
TR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TR8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG8200WSP	15	125	5-15R	White	•	•	•	•
TRIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG8200REDSP	15	125	5-15R	Red	•	•	•	•
TRIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG8200OSP	15	125	5-15R	Orange	•	•	•	•
TRIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG8300WSP	20	125	5-20R	White	•	•	•	•
TRIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG8300REDSP	20	125	5-20R	Red	•	•	•	•
TRIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG8300OSP	20	125	5-20R	Orange	•	•	•	•



NEMA 5-15R



NEMA 5-20R

Available Spring 2011



Decorator Devices Residential Vacancy Sensors

Passive Infrared (PIR)



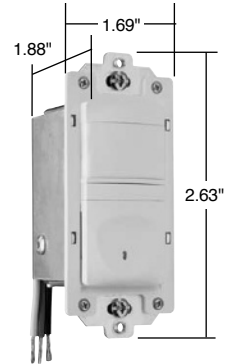
Pass & Seymour



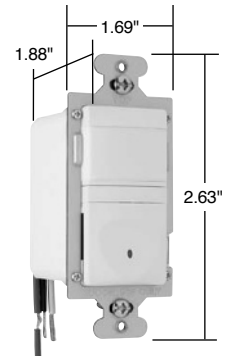
Features

- California Title 24 compliant.
 - Replaces a standard light or fan single pole switch.
 - Lighted switch for visibility in darkened rooms.
 - Manual-ON operation.
 - Fixed 30-minute time delay, no adjustment necessary.
 - Low-profile styling with uniform color-matched lens and device.
 - Coverage: 180°, max. 600 ft.² (56m²).
 - cULus listed.
 - 5-year warranty.
- RW500B only**
- Incandescent.
- RWU600B only**
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp.
- RW600BTC only**
- Interchangeable face – Three colors in one box (Ivory, White, Light Almond).

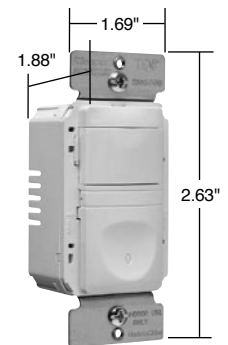
Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Single Pole Vacancy Sensors							
RW500BICC4 RW500BWCC4 RW500BBKCC4 RW500BLACC4	No neutral required, ideal for bedrooms and baths	120VAC 60 Hz	25-500W Incandescent	No No No No	Yes Yes Yes Yes	No No No No	Ivory White Black Lt. Almond
RWU600BICC4 RWU600BWCC4 RWU600BBKCC4 RWU600BLACC4	Neutral required, ideal for bedrooms and baths	120VAC 60 Hz	0-600W All	No No No No	Yes Yes Yes Yes	No No No No	Ivory White Black Lt. Almond
NEW RW600BTC	No neutral required, ideal for bedrooms and baths Comes with three interchangeable face colors.	120VAC 60 Hz	0-600W All	No	Yes	No	Ivory/ White/ Lt. Almond



RW500BLACC4

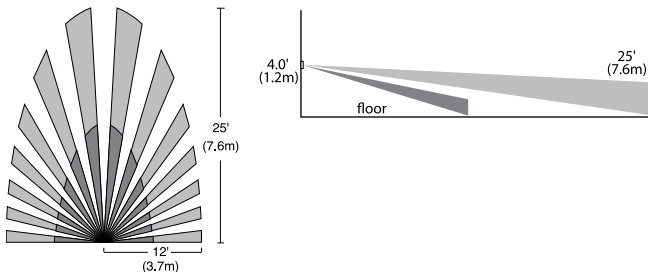


RWU600BLACC4

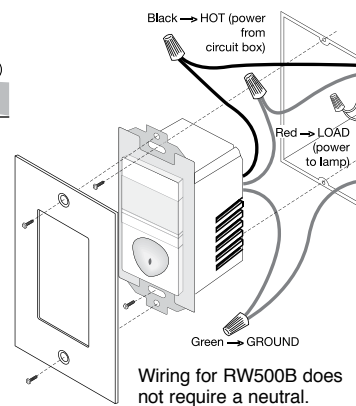


RW600BTC

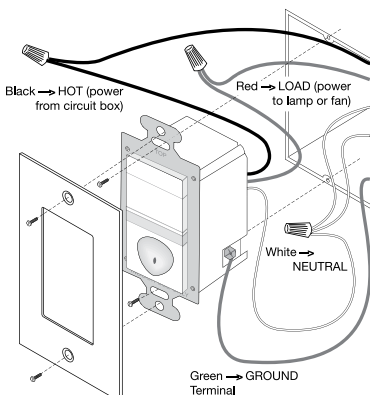
Coverage



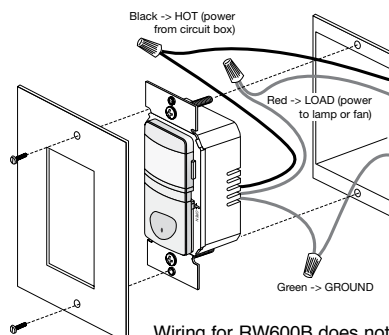
RW500B Wiring



RWU600B Wiring



RW600B Wiring



Wiring for RWU600B requires a neutral.

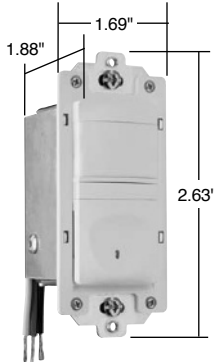
All devices listed on this page conform to NEMA WD-1 and WD-6.



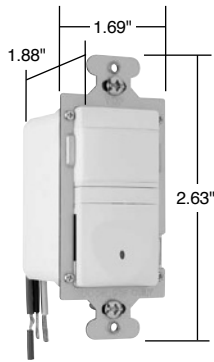
Pass & Seymour

Decorator Devices Residential Occupancy Sensors

Passive Infrared (PIR)



RW500ULACC4

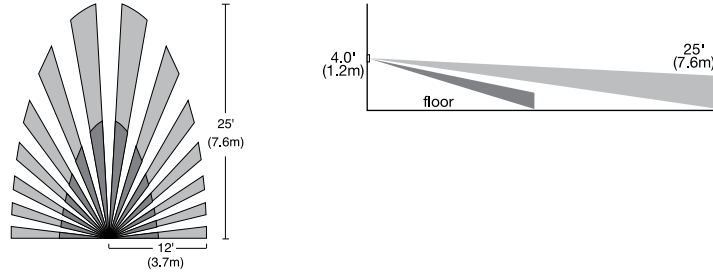


RWU600ULACC4

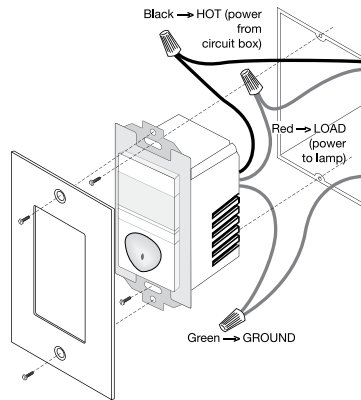
Features	
<ul style="list-style-type: none"> Replaces a standard light or fan single pole switch. Lighted switch for visibility in darkened rooms. Automatic-ON operation. Fixed five-minute time delay. Low-profile styling with uniform color-matched lens and device. Coverage: 180°, max. 600 ft.² (56m²) 	<ul style="list-style-type: none"> cULus listed. 5-year warranty. Works with most common residential lighting types <p>RWU600U only</p> <ul style="list-style-type: none"> Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Single Pole Occupancy Sensors							
RW500UICC4 RW500UWCC4 RW500UBKCC4 RW500ULACC4	No neutral required, ideal for storage and utility rooms	120VAC 60 Hz	25-500W Incandescent	Yes Yes Yes Yes	No No No No	No No No No	Ivory White Black Lt. Almond
RWU600UICC4 RWU600UWCC4 RWU600UBKCC4 RWU600ULACC4	Neutral required, controls most types of lighting, ideal for storage & utility rooms	120VAC 60 Hz	0-600W All	Yes Yes Yes Yes	No No No No	No No No No	Ivory White Black Lt. Almond

Coverage

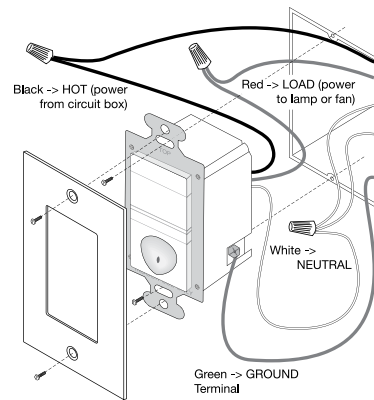


RW500U Wiring



Wiring for RW500U does not require a neutral.

RWU600U Wiring



Wiring for RWU600U requires a neutral.



Decorator Devices Residential Occupancy/ Vacancy Sensors

3-Way Passive Infrared (PIR)



Applications

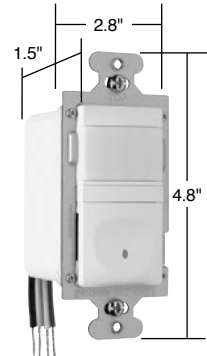
The RW3U600 has the flexibility to work in a variety of applications including hallways, stairways, bathrooms, living and dining rooms, and other areas with multiple entries. The RW3U600 vacancy sensor allows true multi-way operation with automatic ON/OFF control.

Features

- Occupancy-based control plus multi-way operation.
 - Two or more RW3U600s connected together will allow enhanced coverage of the controlled space.
 - Works with most common residential lighting types.
 - Adjustable time delay of 15 seconds to 30 minutes.
 - Light level sensing prevents automatic ON of lights when adequate daylight exists.
 - Replaces three-way or four-way switches when used with other RW3U600s.
 - Lighted switch for visibility in darkened rooms.
 - Manual- or automatic-ON operation.
 - Adjustable light level setting of 10 to 150 fc (100 to 1500 lux).
 - Coverage: 180°, max. 600 ft.² (56m²).
 - cULus listed.
 - 5-year warranty.
 - Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp
- RW3U603 only**
- California Title 24 compliant.
 - Time delay 15 seconds, 5, 15, 30 minutes.



**RW3U600W
shown with
SWP26W**



**RW3U600W
RW3U603W**

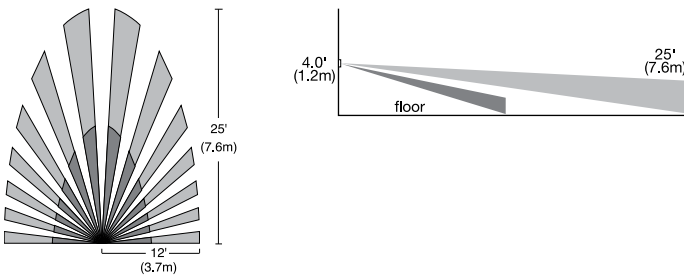
Dimensions for
RW3U603W:
2.67" (L) x
1.73" (W) x 1.77" (D)

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color	Light Level Sensing
Single Pole/3-Way Occupancy/Vacancy Sensors								
RW3U600I*	Light-level sensing for optimum operation – ideal for rooms with multiple entrances	120VAC 60Hz	0-600W All	Yes	Yes	Yes	Ivory	Yes
RW3U600W*				Yes	Yes	Yes	White	Yes
RW3U600BK*				Yes	Yes	Yes	Black	Yes
RW3U600LA*				Yes	Yes	Yes	Lt. Almond	Yes
NEW RW3U603I**	Ideal for rooms with multiple entrances	120VAC 60Hz	0-600W All	No	Yes	No	Ivory	No
NEW RW3U603W**				No	Yes	No	White	No
NEW RW3U603BK**				No	Yes	No	Black	No
NEW RW3U603LA**				No	Yes	No	Lt. Almond	No

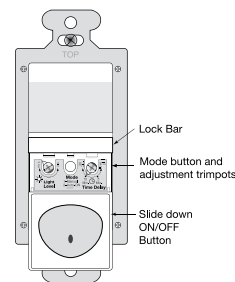
*RW3U600 requires an additional RW3U600 in multi-way circuits.

**RW3U603 can be used with either a momentary contact switch or an additional RW3U603 unit for multi-way applications. Momentary contact switches on Page A-22.

Coverage

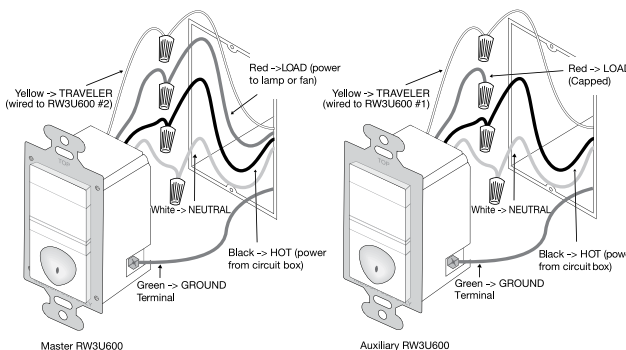


Product Controls

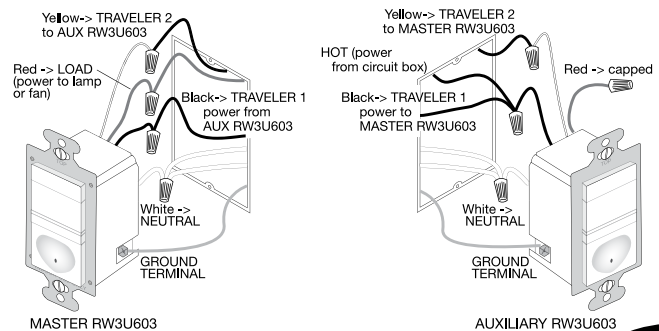


RW3U600

RW3U600 Wiring for 3-Way Operation



RW3U603 Wiring for 3-Way Operation



All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour



Decorator Devices Residential Occupancy/ Vacancy Sensors

Passive Infrared (PIR) with Dimmer



Features

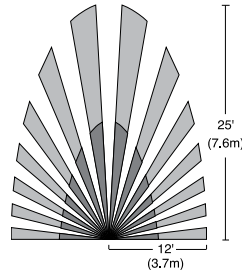
- California Title 24 compliant.
- Replaces standard single pole switch or incandescent dimmer.
- Low-profile styling with uniform color-matched lens and device.
- Lighted pushbutton for visibility in darkened rooms.
- Manual- or automatic-ON operation.
- Adjustable time delay from 15 seconds to 30 minutes.
- Soft start technology to prolong lamp life.
- Air gap isolation switch for safe relamping.
- If enabled, light level sensing prevents automatic-ON when adequate daylight exists.
- Adjustable light level setting from 10-150 fc (100-1500 lux) for daylight sensing.
- Operating conditions: 32°-104°F (0°-40°C), 95% RH, noncondensing.
- Coverage: 180°, max. 600 ft² (56 m²).
- cULus listed.
- 5-year warranty.



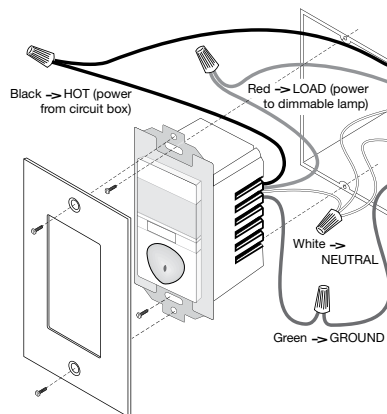
RWDU500W

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Occupancy/Vacancy Sensors with Preset Dimmers							
RWDU500I	Neutral required, ideal for living, dining and family rooms, master bathrooms and bedrooms	120VAC	25-500 Incandescent	Yes	Yes	Yes	Ivory
RWDU500W				Yes	Yes	Yes	White
RWDU500BK		60Hz		Yes	Yes	Yes	Black
RWDU500LA				Yes	Yes	Yes	Lt. Almond

Coverage



RWDU500 Wiring

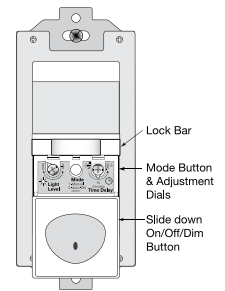


De-rating

When more than one dimmer is installed in a multi-gang box, it is necessary to reduce the maximum load on each dimmer.

- For an RWDU500 in either end position of a multi-gang box, reduce the maximum load by 50W.
- For an RWDU500 in a central position of a multi-gang box, reduce its maximum load by 100W. Mounting in a deep electrical box is recommended.

Product Controls



RWDU500



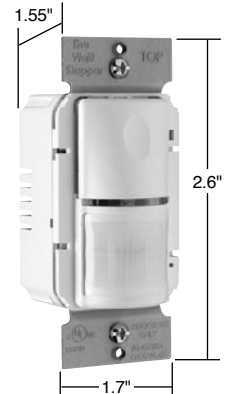
Decorator Devices Commercial Occupancy Sensors

Wall Box Passive Infrared (PIR)

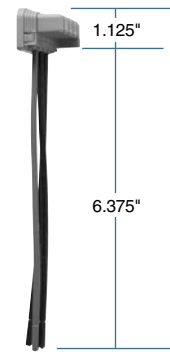


Features

- Detection Signature Analysis provides high immunity to RFI and EMI.
 - Compact, decorator design replaces existing wall switch.
 - Shallow back body (1")
 - Integrated light level sensor works from 10 to 150 footcandles.
 - Compatible with all electronic and magnetic ballasts, PL lamp ballasts, compact fluorescent.
 - Adjustable time delay of 30 seconds to 30 minutes.
 - Dual 120/277VAC operation.
 - 30% to 60% energy savings.
 - Positive detection indicator.
 - No minimum load requirement.
 - Adjustable sensitivity from 20% to 100%.
 - Patented voltage drop protection.
 - Patented Zero Crossing Circuitry.
 - 180° coverage of up to 900 sq. ft.
 - cULus listed.
 - 5-year warranty.
- PlugTail™ PTWSP250 Only**
- No exposed terminals create a finger-safe application before, during, and after installation.
 - Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- WSP250 Only**
- 6" flying leads



PTWSP250W



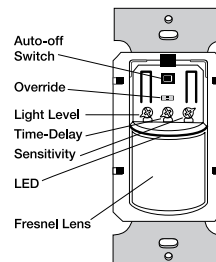
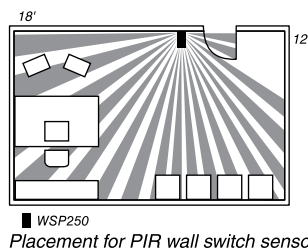
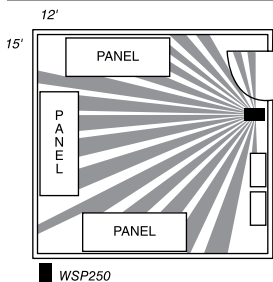
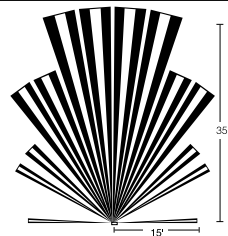
PTS6STR3

PlugTail™ Wall Switch Sensors use PTS Single Pole PlugTail™ Connectors. See Page A-14.

Catalog Number	Description	Voltage	Load	Color
PlugTail™ Automatic Wall Switches – 3 Wire Technology				
PTWSP250I PTWSP250W PTWSP250GRY PTWSP250LA	PIR Occupancy Sensor	120/277VAC; 60 Hz	800W Max. at 120V 1200W Max. at 277V	Ivory White Gray Light Almond
Automatic Wall Switches – 3 Wire Technology				
WSP250I WSP250W WSP250GRY WSP250LA	PIR Occupancy Sensor	120/277VAC; 60 Hz	800W Max. at 120V 1200W Max. at 277V	Ivory White Gray Light Almond

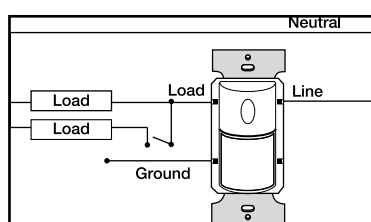
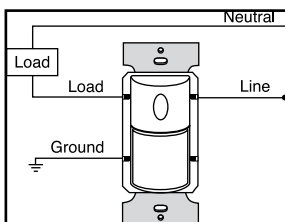
Planning a Layout

The WSP250's 2-level lens provides superior coverage at desktop level by allowing the sensor to detect vertical as well as horizontal motion. Coverage shown is for walking motion. Under optimum conditions with a high level of activity and with no barriers or obstacles, coverage can reach a maximum of 900 square feet. Under a typical, desktop level of activity, when mounted at 4 feet, coverage is 300 square feet.



WSP250

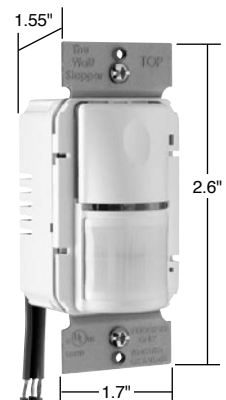
Factory settings: 30 min. time delay, maximum light level and sensitivity



Single Level Lighting WSP250

Manual Bi-level Lighting WSP250

All devices listed on this page conform to NEMA WD-1 and WD-6.



WSP250W

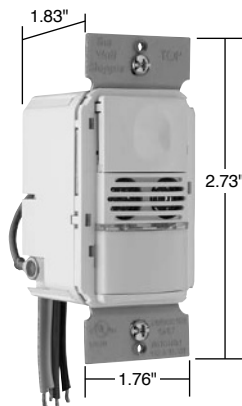
Technical Specifications on Page S-139.



Pass & Seymour

Decorator Devices Commercial Occupancy Sensors

Dual Technology Wall Box



WDT100W

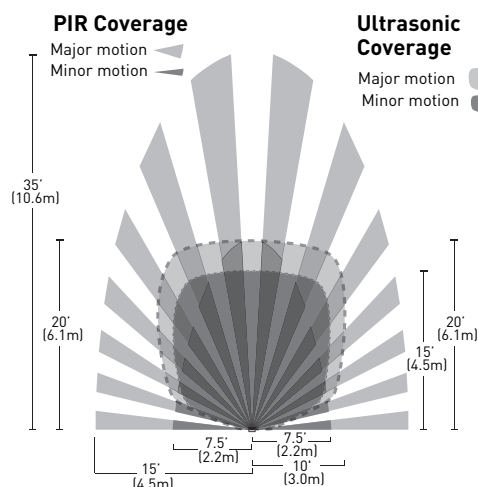
Features

- Adjusts time delays automatically based on actual usage patterns
- Assigns short delays (as low as 7 minutes) when the space is typically vacant, and longer delays (up to 30 minutes) for busier times
- Differentiates electrical noise from human motion
- Fixed mode – 5, 15, or 30 minutes.
- Walk-through mode – turns lights off 3 minutes after the room is initially occupied if no motion is detected after 30 seconds.
- Test mode – allows quick and easy adjustments.
- Sensitivity adjustment.
- Color-matched lenses and low profile for appealing design.
- Choice of auto-ON or manual-ON operation.
- Fast, easy installation/switch-out.
- Zero-crossing for long relay life.
- High sensitivity and dense coverage for exceptional performance.
- cULus listed.
- 5-year warranty.
- WDT200 offers bi-level control of two loads independently from the same box.
 - Built-in sensor holds secondary lights off until daylight levels drop
 - Each relay can be set for automatic or manual ON
 - Dual ON/OFF buttons can control each of the loads manually as well



Catalog Number	Description	Voltage	Load	Coverage	Color
Dual Technology Wall Switch Sensors					
WDT100I WDT100W WDT100BK WDT100GRY WDT100LA	Dual Technology Wall Switch Sensor	120/230/277VAC, 50/60Hz	120VAC, 0-800W ballast or tungsten, 1/6HP 230/277VAC, 0-1200 ballast	1050 sq. ft.	Ivory White Black Gray Light Almond
WDT200I WDT200W WDT200BK WDT200GRY WDT200LA	Bi-Level Dual Technology Wall Switch Sensor	120/230/277VAC, 50/60Hz	120VAC, 0-800W ballast or tungsten, 1/6HP 230/277VAC, 0-1200 ballast	1050 sq. ft.	Ivory White Black Gray Light Almond

Coverage



Technical Specifications on Page S-140.

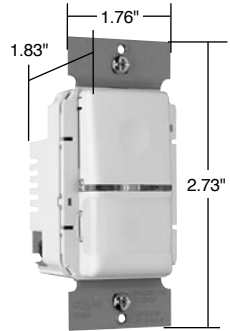


Decorator Devices Commercial Occupancy/ Vacancy Sensors

Wall Box Passive Infrared (PIR)



Pass & Seymour

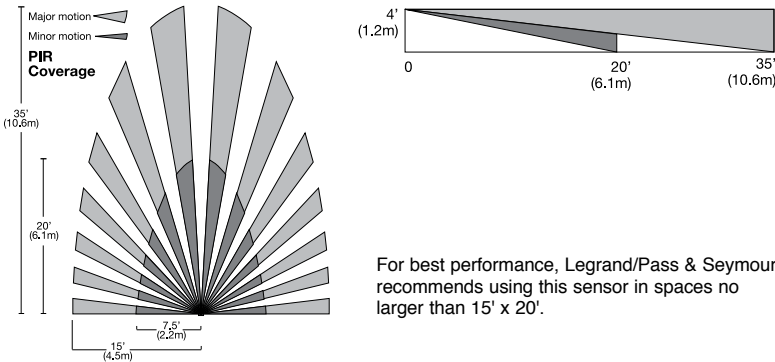


OS300SW

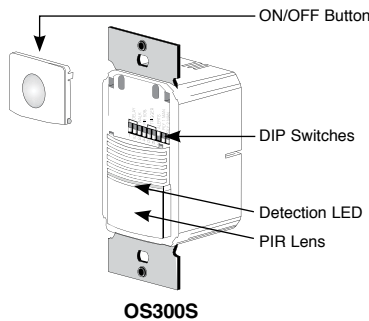
- Features**
- Detection signature processing eliminates false triggers and provides immunity to RFI and EMI.
 - Zero-crossing for long relay life.
 - Vandal-resistant lens combines precise coverage with durability.
 - Choice of Auto-ON or Manual-ON operation.
 - Auto adjustable time delays: automatic, fixed (5, 10, 15, 20, 25 or 30 minutes), walk-through, test-mode.
 - Selectable time delay automatically adjusts for maximum savings.
 - Walk-through mode turns lights off 3 minutes after the area is initially occupied – ideal for brief visits such as mail delivery.
 - Selectable test mode allows quick and easy adjustments.
 - Selectable audible alert for impending shutoff.
 - In AUTO-ON mode, if the sensor is manually turned OFF, AUTO-ON will not enable until no motion is detected for 5 minutes. This prevents the light from turning ON when it was intended they remain OFF. Ideal for presentations.
 - LED indicates occupancy detection.
 - Built-in light level sensing with simple, one-step setup.
 - Override mode allows sensor to operate as a service switch in the unlikely event of a failure.
 - NEMA WD 7 guideline utilized for coverage testing.
 - Sensitivity adjustment: PIR (high/low).
 - Coverage: 180°, up to 1050 sq. ft.; major motion 35' x 30'; minor motion 20' x 15'.
 - cULus listed.
 - 5-year warranty.
 - Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Rating	Load	Occupant Warning Before OFF	Selectable Auto/Man. ON	Color
Single-Pole Occupancy/Vacancy Sensors						
OS300SI	Self-adaptive design remembers ON/OFF cycles	120/230/277VAC; 50/60 Hz.	All	Yes	Yes	Ivory
OS300SW		@ 120VAC, 0-800 W ballast or tungsten, 1/6 hp.		Yes	Yes	White
OS300SGRY		@ 230/277VAC, 0-1200 W ballast.		Yes	Yes	Gray
OS300SLA				Yes	Yes	Lt. Almond

Coverage



Product Controls



DIP Switch Settings

DIP Switch #s: 1 2 3	DIP Switch # 5	DIP Switch # 7
Time Delay	ON Mode	Audible Alerts
SmartSet/Test	Auto On	Disabled
5 minutes	Manual On	Enabled
10 minutes		
15 minutes	DIP Switch # 6	DIP Switch # 8
20 minutes	Sensitivity	Visible Alerts
25 minutes	High	Disabled
30 minutes	Low, 50%	Enabled
⊗ override		

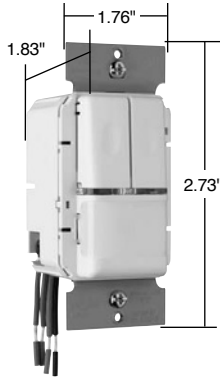
⊗ Bypass occupancy & light level functions. Load is manually controlled with WS300 button.

DIP Switch # 4
Walk Through
Disabled
Enabled

◀ Factory Settings ⬆=ON ⬇=OFF

Technical Specifications on Page S-139.

All devices listed on this page conform to NEMA WD-1 and WD-6.



OSR300SW

Decorator Devices Commercial Occupancy/ Vacancy Sensors

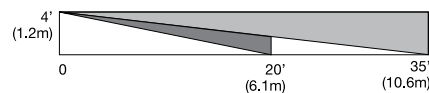
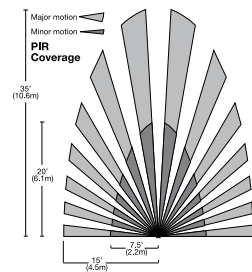
Bi-Level Wall Box Passive Infrared (PIR)

Features

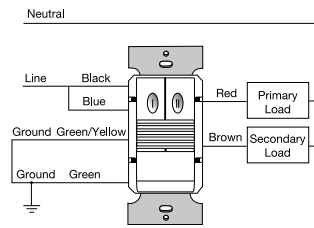
- Detection signature processing eliminates false triggers and provides immunity to RFI and EMI.
- Zero-crossing for long relay life.
- Vandal-resistant lens combines precise coverage with durability.
- Choice of Auto-ON or Manual-ON operation, selectable for each relay.
- Auto adjustable time delays: automatic, fixed (5, 10, 15, 20, 25 or 30 minutes), walk-through, test-mode.
- Selectable time delay automatically adjusts for maximum savings.
- Selectable walk-through mode turns lights off three minutes after the room is initially occupied if no motion is detected after the first 30 seconds.
- Selectable test mode allows quick and easy adjustments.
- Selectable audible alert for impending shutoff.
- In AUTO-ON mode, if the sensor is manually turned OFF, AUTO-ON will not enable until no motion is detected for 5 minutes. This prevents the light from turning ON when it was intended they remain OFF. Ideal for presentations.
- LED indicates occupancy detection.
- Built-in light level sensing with simple, one-step setup.
- Override mode allows sensor to operate as a service switch in the unlikely event of a failure.
- NEMA WD 7 guideline utilized for coverage testing.
- Sensitivity adjustment: PIR (high/low).
- Coverage: 180°, up to 1050 sq. ft.; major motion 35' x 30'; minor motion 20' x 15'.
- cULus listed.
- 5-year warranty.
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp.

Catalog Number	Description	Rating	Load	Occupant Warning Before OFF	Selectable Auto/Man. ON	Color
Single-Pole Dual-Relay Occupancy/Vacancy Sensors						
OSR300SI	Operates both circuits of a bi-level lighting system	120/230/277VAC; 50/60 Hz.	All	Yes	Yes	Ivory
OSR300SW		@ 120VAC, 0-800 W ballast or tungsten, 1/6 hp.		Yes	Yes	White
OSR300SGRY		@ 230/277VAC, 0-1200 W ballast.		Yes	Yes	Gray
OSR300SLA				Yes	Yes	Lt. Almond

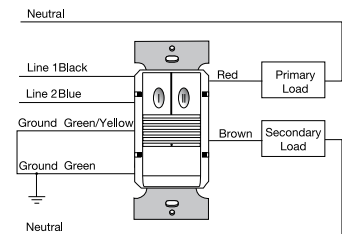
Coverage



OSR300S Bi-Level Wiring

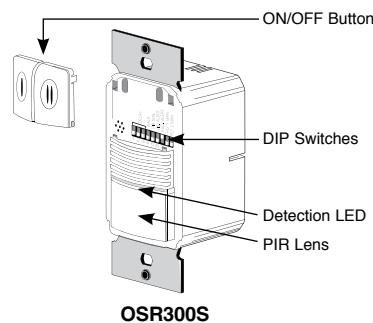


OSR300S Two Circuit Level Wiring



For best performance, Legrand/Pass & Seymour recommends using this sensor in spaces no larger than 15' x 20'.

Product Controls



OSR300S

DIP Switch Settings

DIP Switch #s: 1 2 3	DIP Switch # 5	DIP Switch # 7
Time Delay	Relay 1 ON Mode	Audible Alerts
SmartSet/Test	Auto On	Disabled
5 minutes	Manual On	Enabled
10 minutes		
10 minutes		
15 minutes	DIP Switch # 6	DIP Switch # 8
15 minutes	Relay 2 ON Mode	Sensitivity
20 minutes	Auto On	High/SmartSet
30 minutes	Manual On	Low
DIP Switch # 4		
Delay Relay 2 Disconnect		
Use Relay 1 Delay		
Add 10 minutes*		

*10 seconds in Test mode

Factory Settings: \blacktriangleleft Factory Settings \blacktriangleup Walk-Through Mode enabled

Relay 1 On Mode Audible Alerts

FACTORY PRESETS

Relay 1 On Mode Audible Alerts

Relay 2 On Mode Sensitivity

\blacktriangleup = ON \blacktriangledown = OFF

Technical Specifications on Page S-139.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Decorator Devices Timers

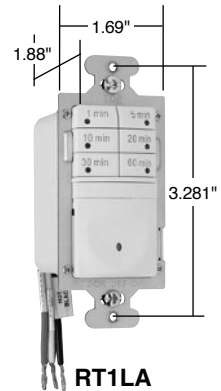


Pass & Seymour

Features	
<ul style="list-style-type: none"> Seven-button preset time switch. Manual ON/OFF. Adjustable time delay: 1, 5, 10, 20, 30, 60 minutes. Lighted switch for visibility in darkened rooms. Controls most types of lighting. 	<ul style="list-style-type: none"> cULus listed. 5-year warranty. Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp



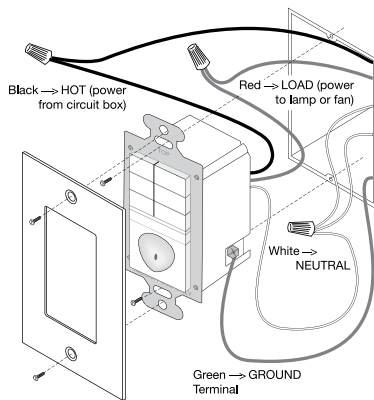
RT1LA
shown with
SWP26LA



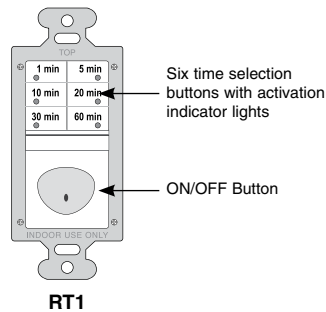
RT1LA

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Digital Timers					
RT1I				No	Ivory
RT1W	7-Button Digital Timer, Neutral required	0-600W, 1/6 hp @ 120VAC 60 Hz	All	No	White
RT1BK				No	Black
RT1LA				No	Light Almond

RT1 Wiring



Product Controls



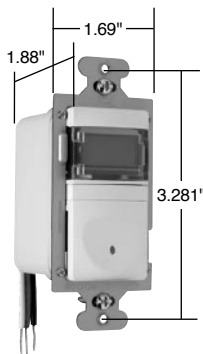


Pass & Seymour

Decorator Devices Timers



RT12W
shown with
SWP26W

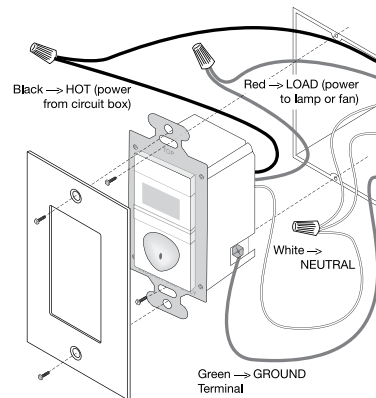


RT12LA

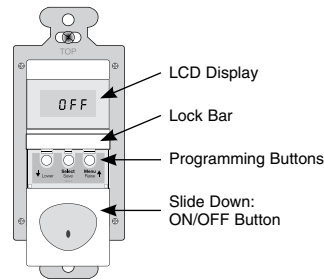
Features	
<ul style="list-style-type: none"> ■ Programmable countdown time switch ■ Manual ON/OFF. ■ Digital countdown display. ■ Adjustable time delay from 5-55 minutes (five-minute increments) to 1-12 hours (15-minute increments). ■ Audible beep and visible light flash warnings before automatic-OFF. 	<ul style="list-style-type: none"> ■ Lighted switch for visibility in darkened rooms. ■ Works with most common lighting types. ■ cULus listed. ■ 5-year warranty. ■ Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Digital Timers					
RT12I				Yes	Ivory
RT12W	12-Hour Digital Timer, Neutral required	0-600W, 1/6 hp @ 120VAC 60 Hz	All	Yes	White
RT12BK				Yes	Black
RT12LA				Yes	Light Almond

RT12 Wiring



Product Controls



RT12



RT24W
shown with
SWP26W

Features	
<ul style="list-style-type: none"> ■ Manual or programmed ON/OFF switching. ■ Real time clock with day/date calendar. ■ Easy to read LED display. ■ Programming buttons accessible without removing wall plate. ■ Eight programs can be assigned to any day or combination of days of the week. ■ Automatically calculates sunrise and sunset times based on latitude and longitude. 	<ul style="list-style-type: none"> ■ Audible or visual occupant warning before OFF. ■ Power failure memory. ■ Zero crossing circuitry. ■ cULus listed. ■ 5-year warranty. ■ Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Astronomic Programmable Timers					
RT24I				Yes	Ivory
RT24W	24-Hour Programmable Timer	0-800W @ 120V	All	Yes	White
RT24BK		0-1200W @ 277V		Yes	Black
RT24LA		1/6 hp @ 120/277V		Yes	Light Almond



Decorator Devices Wall Box Timers

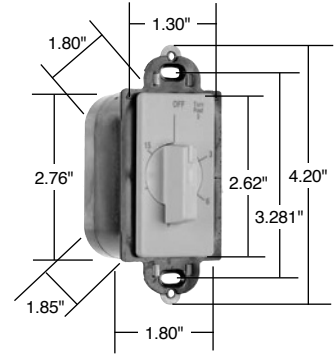
125, 125-T, 250 & 277VAC, 60 Hz



Pass & Seymour

Applications		
■ Lighting	■ Whirlpools and spas	■ Heating and heat lamps
■ Exhaust fans	■ Saunas	■ Ventilating and air conditioning

Features	
■ Units with "Hold" feature may be turned counter-clockwise to hold the load on without timing function.	■ Decorator styling.
■ Turning clockwise causes unit to time load off after desired time delay.	■ Easily installed.
■ Quiet operation.	■ Large head screw terminals.
■ Time range from 5 minutes to 12 hours.	■ Accurate to ± 5 percent.
■ Available with or without hold.	■ Motor rated.
	■ Energy saving.



97015I

Catalog Number	Description	Time Range	Color
Specification Grade Decorator Rotary Timers			
97015I 97015W 97015LA	Timeout, No Hold	15 Minutes	Ivory White Light Almond
97030I 97030W 97030LA	Timeout, No Hold	30 Minutes	Ivory White Light Almond
97060I 97060W	Timeout, No Hold	60 Minutes	Ivory White
97115I 97115W	Timeout, With Hold	15 Minutes	Ivory White
97160I 97160W	Timeout, With Hold	60 Minutes	Ivory White

Catalog Number	Color
Replacement Knobs (without plate)	
PS55A1	White
PS55B1	Ivory
PS55G1	Light Almond

VAC	Hz	Amp	HP
Ratings			
125	60	20	1
125T	60		7
250	60	10	1
277	60	10	

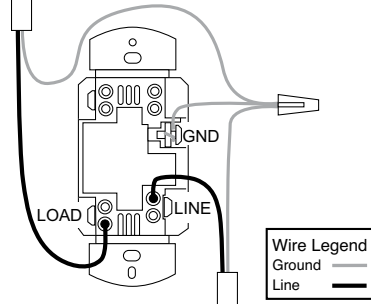
Decorator Devices RF Lighting Control System Dimmers & Switches



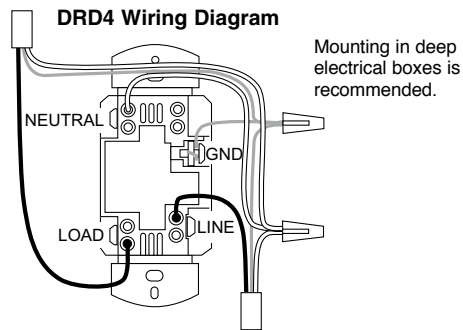
DRD4A
DRD2A
DRD8AV2

Catalog Number	Description	Ratings	Color
NEW In-Wall Universal Dimmers			
DRD4I DRD4W DRD4B DRD4A	The In-Wall Universal Dimmer operates most dimmable lighting types, including neon and compact fluorescent. Includes a CFL setting to alleviate flickering and premature bulb burn-out.	600W	Ivory White Black Light Almond
NEW In-Wall Incandescent Dimmers			
DRD2I DRD2W DRD2B DRD2A	Easily dim traditional incandescent bulbs, without the requirement of a neutral connection.	600W	Ivory White Black Light Almond
NEW In-Wall 3-Way Switches			
DRD8IV2 DRD8WV2 DRD8BV2 DRD8AV2	Provides convenient control from multiple access points when used in conjunction with any wireless switch or dimmer.	N/A	Ivory White Black Light Almond
NEW In-Wall Switches			
DRD3IV2 DRD3WV2 DRD3BV2 DRD3AV2	Perfect for controlling lights that don't need dimming, the In-Wall Switch can be included in scene programming for use with Room and Whole-House Scene Controllers.	800W	Ivory White Black Light Almond

DRD2 Wiring Diagram



DRD4 Wiring Diagram



De-rate Dimmers as follows:			
	Single Dimmer	Maximum Capacity	
		Dimmer at End of a Multi-Gang	Dimmer in Middle of a Multi-Gang
Incandescent/Quartz Halogen	600W	500W	400W
Magnetic Low Voltage	500W	400W	300W
Electronic Low Voltage	500W	400W	300W
Cold Cathode/Neon	500W	400W	300W
Fluorescent:			
2-Wire	500W	400W	300W
Compact Fluorescent	500W	400W	300W

For complete RF Lighting Control System, see Pages M-4 – M-7.



Decorator Devices RF Lighting Control System Fan Speed & Master Controls



Pass & Seymour



DRD9W
Shown with
SWP26W



DRD5AV2

NEW

Catalog Number	Description	Ratings	Color
In-Wall Fan Speed Controllers			
DRD9I DRD9W DRD9B DRD9A	This controller gives you four options for ceiling fan speed and includes a built-in de-hummer to reduce fan noise.	1.5 A	Ivory White Black Light Almond

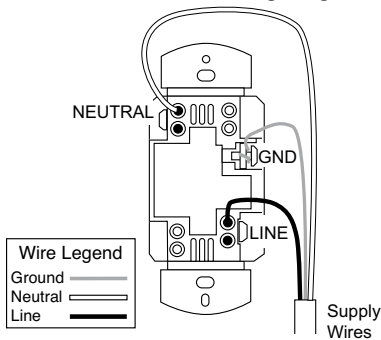
NEW

Catalog Number	Description	Ratings	Color
In-Wall Whole House Scene Controllers			
DRD5I2 DRD5WV2 DRD5B2 DRD5AV2	This product allows lighting control for the entire home from any location.	N/A	Ivory White Black Light Almond

NEW

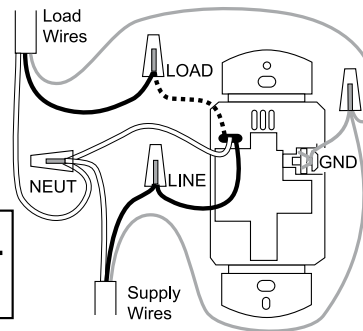
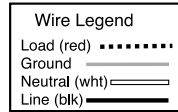
Catalog Number	Description	Ratings	Color
In-Wall Room Scene Controllers			
DRD6I2 DRD6WV2 DRD6B2 DRD6AV2	Program up to five room scenes with this in-wall controller.	N/A	Ivory White Black Light Almond

DRD5/DRD6 Wiring Diagram



DRD9 Wiring Diagram

Mounting controls in deep electrical boxes is recommended.



For complete RF Lighting Control System, see Pages M-4 – M-7.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour

Decorator Devices Scene Director



For everything people do at home, there's a combination of light sources and levels that will work best. P&S Scene Director Controls let homeowners capture these combinations (or scenes) — and recall them whenever they want at the touch of a button.



P&S Scene Director Master

No tools or plate removal necessary for programming with our exclusive, patent-pending system. Set light levels with product fully installed.

Easy to install, program, and operate for sophisticated scene control dimming.

Constant memory returns lights to previously selected level after power failure. No need to reset.

Controls up to 30 dimmers per Master, providing the ability to control even complex, multiroom scenes.

Available infrared remote (SCIR) provides mobile control flexibility.

Matching Fan Speed Control available.



Buttons glow when selected — glow levels are adjustable, too.

Raises or lowers all lights in any scene simultaneously.

One-touch selection for up to five lighting environments (scenes) — plus full Off.

Programmable fade rates enable users to easily select the speed of fade-up and fade-down.

Provides powerful control via conventional wall-box wiring. Wires like a 3-way switch. Communication among devices requires just one additional conductor.

SCMC5WV

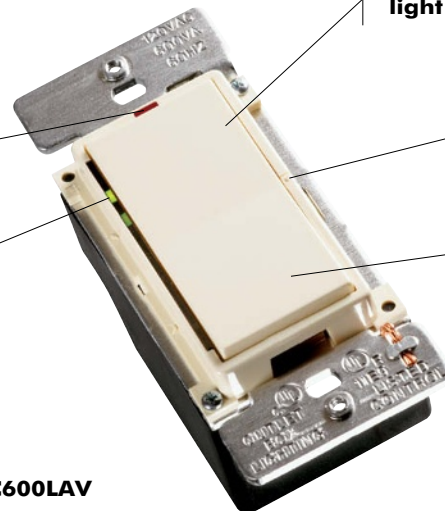
P&S Scene Director Dimmer

Works in conjunction with a P&S Scene Director Master.

Red LED glows when dimmer is OFF.

Green LEDs indicate light level selected and preset level.

Can be operated individually.



Touch pad raises or lowers individual light levels without affecting preset.

Unobtrusive set button for simple programming of preset scenes.

Sleek, ergonomic P&S Decorator style matches other Decorator devices.

Constant memory returns lights to previously selected level after power failure.

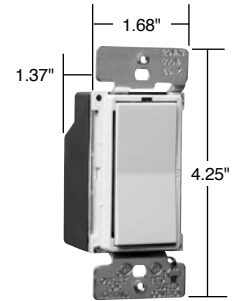
SC600LAV



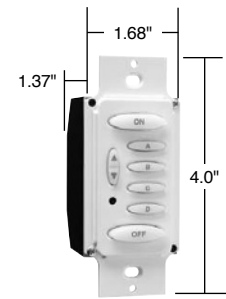
Decorator Devices Scene Director



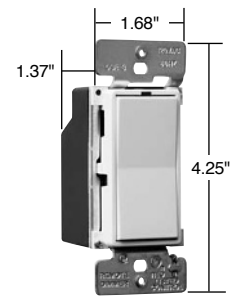
Pass & Seymour



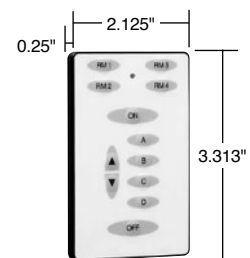
**SC600LAV
SCELV300LAV
SCFB600LAV**



SCMC5WV



SCRLAV



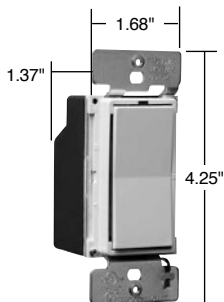
SCIR

Catalog Number	Description	Ratings	Color
600W Incandescent Scene Director Control Dimmers			
SC600IV SC600WV SC600LAV	Preset, Controls 1 Load in a Scene	120V, 600 Watt	Ivory White Light Almond
300VA Electronic Low-Voltage Scene Director Control Dimmers			
SCELV300IV SCELV300WV SCELV300LAV	Preset, Controls 1 Load in a Scene	120V, 300VA	Ivory White Light Almond
600VA Fluorescent Ballast Scene Director Control Dimmers*			
SCFB600IV SCFB600WV SCFB600LAV	Preset, Controls 1 Load in a Scene	120V, 600VA	Ivory White Light Almond
5 Scene Director Master Controllers			
SCMC5IV SCMC5WV SCMC5LAV	5-Button Preset Scene Controller	120V	Ivory White Light Almond
Remote Location Control			
SCRIV SCRWV SCRLAV	For Full Dimming or Fan Speed Control of 1 Load from Two or More Locations	120V	Ivory White Light Almond
Accessories			
SCIR SCMCK	Infrared Hand-Held Remote Preprinted Inserts for Master Controller		
1.5A De-Hummer** Fan Speed Controllers			
SCDH15IV SCDH15WV SCDH15LAV	Preset, Controls 1 Fan Load in a Scene	120V, 1.5A	Ivory White Light Almond

*Use with Advance Mark X[®] dimmable fluorescent ballasts.

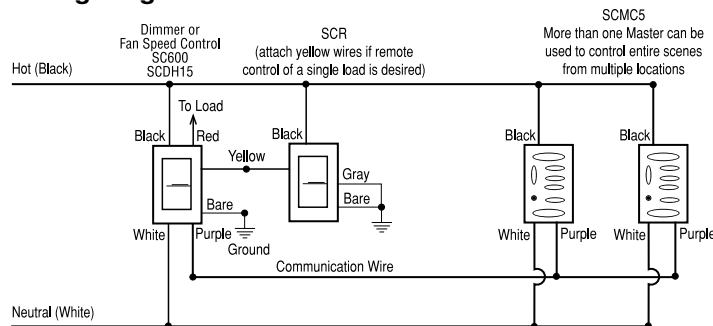
** Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

Note: All Dimmers on this page may be ganged without de-rating.



SCDH15LAV

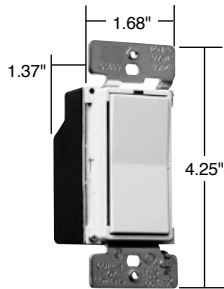
Wiring Diagram



Add additional dimmers, fan speed controls, and remotes (up to 30) as needed to control more loads. Use same wiring practices as above.



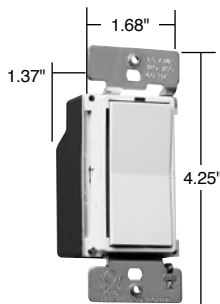
Pass & Seymour



D600MLAV
DFB600MLAV
DLV600MLAV
DRMLAV



D1000MLAV



DDH15MLAV

Decorator Devices Leandro®



Features

- Enables full dimming control from up to 30 locations using the matching remote dimmers.
- Constant memory returns lights to previous level after power failure.
- LED indicators keep you informed. Green LEDs indicate preset level and current light level. Red LED night light glows when load is OFF.
- Easy operation — Tap up once for preset, twice for full ON. Tap down once for full OFF. Hold paddle up to raise lights, down to lower.
- Sleek, ergonomic P&S Decorator style matches other Decorator devices.
- Unobtrusive preset selection button helps prevent accidental setting changes.
- Elegant fade ON and OFF extends bulb life. Easy on the eyes, too.
- Installs easily using the same wiring as conventional 3-way switches.
- Change light level without affecting preset.

Catalog Number	Description	Ratings	Color
600W Incandescent Preset Dimmers†			
D600MIV D600MWV D600MBKV D600MLAV	Preset, Single Pole and 3-Way	120V 600 Watt	Ivory White Black Light Almond
1000W Incandescent Preset Dimmers†			
D1000MIV D1000MWV D1000MLAV	Preset, Single Pole and 3-Way	120V 1000 Watt	Ivory White Light Almond
600VA Low-Voltage Preset Dimmers**†			
DLV600MIV DLV600MWV DLV600MLAV	Preset, Single Pole and 3-Way	120V 600VA	Ivory White Light Almond
600VA Fluorescent Ballast Preset Dimmers***†			
DFB600MIV DFB600MWV DFB600MLAV	Preset, Single Pole and 3-Way	120V 600VA	Ivory White Light Almond
Remote Dimmers†			
DRMIV DRMWV DRMBKV DRMLAV	Full Dimming or Fan Speed Control from Two or More Locations	120V	Ivory White Black Light Almond
1.5A De-Hummer**†† Fan Controls			
DDH15MIV DDH15MWV DDH15MLAV	Preset, Single Pole, 3-Speed	120V 1.5A	Ivory White Light Almond

* Use with MR16s with magnetic transformers, neon, cold cathode, general inductive loads.

** Use with Advance Mark X® dimmable fluorescent ballasts.

† All dimmers and fan controls can be dimmed from more than one location when used with DRM remotes. Uses standard 3-way wiring. See wiring diagram.

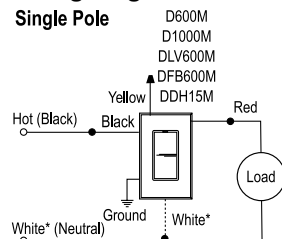
†† Feature specially designed capacitive circuitry to virtually eliminate fan motor “hum.”

Max. Load Rating	Fins Removed	
	One Side	Two Side
600W/VA	No De-Rating Required	
1000W	800W	600W

De-Rating Chart

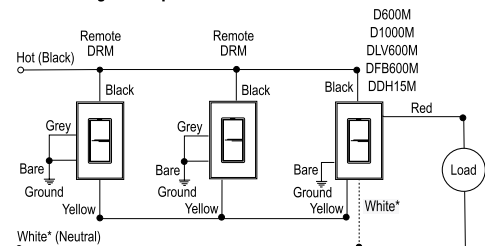
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.

Wiring Diagrams



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)

Full Dimming & Fan Speed Control from Two or More Locations



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)

Can be used with up to 30 dimmers, fan speed controls, and remotes.



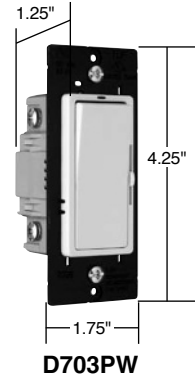
Decorator Devices Harmony™ TradeMaster® Dimmers



Pass & Seymour



Features	
<ul style="list-style-type: none"> Convenient operation – combines ON/OFF Decorator switch with separate slider for dimming control. Green LED glows when OFF to make dimmer easy to find in the dark. Constant memory returns lights to previous level after a power failure. Sleek, ergonomic P&S Decorator style matches other Decorator devices. Higher ratings. Single pole and 3-way operation. Works with standard 3-way switches and wiring. 	<ul style="list-style-type: none"> Screw-pressure-plate back wire terminals save time, space and money. <p>D703P, DLV703P</p> <ul style="list-style-type: none"> No de-rating. No fins to break. <p>Interchangeable Face Versions</p> <ul style="list-style-type: none"> Package comes with three face colors – Ivory, White, Light Almond (TC). White only option also available (WC). Interchangeable faces available in four colors (sold separately, see below).



Catalog Number	Description	Ratings	Color
Incandescent Single Pole/3-Way Dimmers*			
D703PI D703PW D703P D703PBK D703PLA	Incandescent Single Pole and 3-Way	120V, 700W	Ivory White Brown Black Light Almond
D1103PI D1103PW D1103P D1103PBK D1103PLA	Incandescent Single Pole and 3-Way	120V, 1100W	Ivory White Brown Black Light Almond
Interchangeable Face Incandescent Single Pole/3-Way Dimmers			
D703PTC**	Incandescent Single Pole and 3-Way Three Interchangeable Face Colors	120V, 700W	Ivory/ White/ Light Almond
D703PWC	Incandescent Single Pole and 3-Way White Interchangeable Face Only	120V, 700W	White
D1103PTC**	Incandescent Single Pole and 3-Way Three Interchangeable Face Colors	120V, 1100W	Ivory/ White/ Light Almond
D1103PWC	Incandescent Single Pole and 3-Way White Interchangeable Face Only	120V, 1100W	White
Interchangeable Face Covers†			
DKITI DKIT DKITBK DKITLA	Harmony™ Interchangeable Face, Ivory Harmony™ Interchangeable Face, Brown Harmony™ Interchangeable Face, Black Harmony™ Interchangeable Face, Light Almond		Ivory Brown Black Light Almond

*Available in VisionPak™ packaging, add "V" to Catalog Number. Example: D703PLAV.

**Available in VisionPak™ packaging, add "CCV6" to Catalog Number. Example: D703PTCCCV6.

†Available in VisionPak™ packaging, add "BPCCV6" to Catalog Number. Example: DKITIBPCCV6.

Catalog Number	Description	Ratings	Color
Magnetic Low-Voltage Single Pole/3-Way Dimmers			
DLV703PI DLV703PW DLV703P DLV703PBK DLV703PLA	Magnetic Low-Voltage Single Pole and 3-Way	120V, 700VA	Ivory White Brown Black Light Almond
DLV1103PI DLV1103PW DLV1103P DLV1103PBK DLV1103PLA	Magnetic Low-Voltage Single Pole and 3-Way	120V, 1100VA	Ivory White Brown Black Light Almond

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.

For de-rating,
see Page D-68.



Pass & Seymour



DDH16PLA

Decorator Devices Harmony™ TradeMaster® Dimmers & Fan Speed Controls



Features

- Convenient operation – combines ON/OFF Decorator switch with separate slider for dimming control.
- Green LED glows when OFF to make dimmer easy to find in the dark.
- Constant memory returns lights to previous level after a power failure.
- Sleek, ergonomic P&S Decorator style matches other Decorator devices.
- Higher ratings.
- Single pole and 3-way operation.
- Works with standard 3-way switches and wiring.
- Screw-pressure-plate backwire terminals save time, space and money.

DDH16P

- No de-rating.
- No fins to break.

Catalog Number	Description	Ratings	Color
Fluorescent Single Pole/3-Way Dimmers*			
DFB8PI DFB8PW DFB8P DFB8PBK DFB8PLA	Two Wire Fluorescent Single Pole and 3-Way	120V, 8A	Ivory White Brown Black Light Almond
De-Hummer** Fan Speed Controls			
DDH16PI DDH16PW DDH16P DDH16PBK DDH16PLA	De-Hummer Fan Speed Control	120V, 1.6A	Ivory White Brown Black Light Almond

* For use with Advance MK10 dimming ballasts. See instruction sheet for complete list of compatible ballasts.

** Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

De-Rating Chart for Harmony Dimmers							
Catalog Number	Maximum Load	Multi-Gang De-Rating		Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang			2 Gang	3 Gang
D703P	700W	700W	700W	DLV1103P	1100VA	950VA	700VA
D1103P	1100W	1100W	800W	DFB8P	8A	8A	6.5A
DLV703P	700VA	700VA	650VA	DDH16	1.6A	1.6A	1.6A

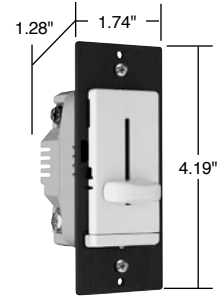


Decorator Devices LS TradeMaster® Series Dimmers

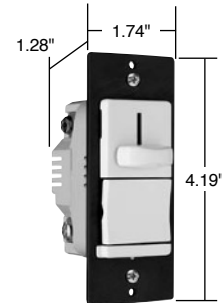


Pass & Seymour

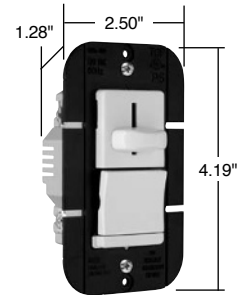
Features	
<ul style="list-style-type: none"> ■ Ergonomic design and solid, quality feel combine for smooth, easy operation and precise control. ■ Electromagnetic and radio-frequency interference protection built in. ■ Sleek, sculpted contemporary design. No dirt-catching crevices. ■ Tough, impact-resistant thermoplastic housing makes it a perfect choice for new home construction. Matching, unbreakable TradeMaster® wall plate available for all models. ■ Preset ON/OFF switch automatically returns controlled lights to preset level without readjusting dimmer setting. 	<ul style="list-style-type: none"> ■ Exclusive, screw-pressure-plate back wire terminals save time, space and money. Designed for 12 and 14 gauge wire, stranded or solid. No-wire-lead design eliminates wire nuts. ■ Superior heat management. ■ No de-rating on 600W units. ■ Patented Snap-In Light Module (sold separately) transforms the dimmer into an illuminated dimmer. See Page D-70 for information.



LS600LA



LS600PLA



LS1000PLA

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Slide Dimmers*				
LS600I LS600W LS600 LS600BK LS600LA		Non-Preset	120V, 600W max.	Ivory White Brown Black Light Almond
LS600PI LS600PW LS600P LS600PBK LS600PLA	LS603PI LS603PW LS603P LS603PBK LS603PLA	Preset	120V, 600W max.	Ivory White Brown Black Light Almond
1000W Incandescent Slide Dimmers*				
LS1000I LS1000W LS1000 LS1000BK LS1000LA		Non-Preset	120V, 1000W max.	Ivory White Brown Black Light Almond
LS1000PI LS1000PW LS1000P LS1000PBK LS1000PLA	LS1003PI LS1003PW LS1003P LS1003PBK LS1003PLA	Preset	120V, 1000W max.	Ivory White Brown Black Light Almond
600VA Magnetic Low-Voltage Slide Dimmers**				
LSLV600I LSLV600W LSLV600 LSLV600BK LSLV600LA		Non-Preset	120V, 600VA max.	Ivory White Brown Black Light Almond
LSLV600PI LSLV600PW LSLV600P LSLV600PBK LSLV600PLA	LSLV603PI LSLV603PW LSLV603P LSLV603PBK LSLV603PLA	Preset	120V, 600VA max.	Ivory White Brown Black Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LS600IV.

** Available in boxed packaging only.

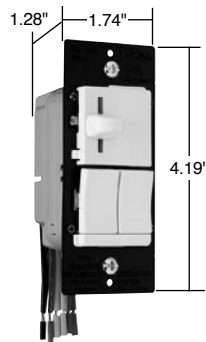
For wiring diagrams, see Page S-20.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
LS600, LS603	No De-Rating Required	
LS1000P, LS1003P	900W	750W
LS1000	850W	700W

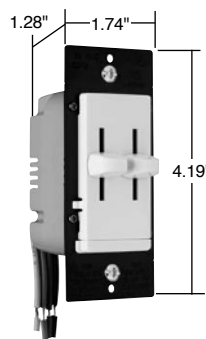
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour



LSDS300PW



LSDD300W



TM8LMCC

Decorator Devices LS TradeMaster® Series Dimmers



Catalog Number	Description	Ratings		Color
		Dimmer	Switch	
Single Pole/3-Way Preset Dimmers & Switches				
LSDS300PI LSDS300PW LSDS300P LSDS300PBK LSDS300PLA	Single Pole/3-Way Preset Dimmer and Independent Single Pole/3-Way Switch	120V 300W	7A general purpose resistive and ballast, 1/4 hp 900W tungsten	Ivory White Brown Black Light Almond
Dual Slide to OFF Single Pole Dimmers				
LSDD300I LSDD300W LSDD300 LSDD300BK LSDD300LA	Dual Slide to OFF Single Pole Dimmers	120V 300W	—	Ivory White Brown Black Light Almond

Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang
De-Rating Chart			
LSDS300	300W	300W	300W
LSDD300	300W	300W	300W

For wiring diagrams, see Page S-20.

Features	
<ul style="list-style-type: none"> ■ No tool needed, module snaps-in. ■ Lights when OFF. ■ Uses energy-efficient 1/4 watt LED light. 	<ul style="list-style-type: none"> ■ LED light will not generate heat and will last on average 47 years.

Catalog Number	Rating A. VAC	Color
Snap-In Light Module		
TM8LMCC	15 120/125	Clear

Catalog Number	Description	Color
Accessories for LS Series		
LRKIV LRKWV LRKV LRKBKV LRKLAV	Replacement Knobs for Decorator Dual Slides	Ivory White Brown Black Light Almond
LLRKIV LLRKWV LLRKV LLRKBKV LLRKLAV	Large Replacement Knobs for Decorator Single Slides	Ivory White Brown Black Light Almond



Decorator Devices LS TradeMaster® Series Fan Speed Controls

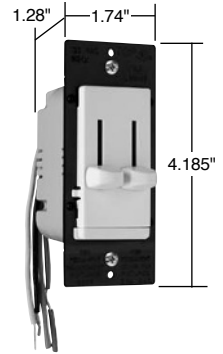


Pass & Seymour

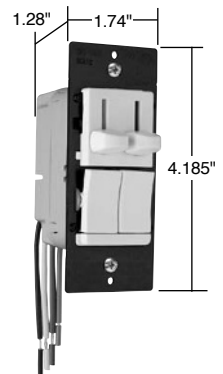


Features

- Tough impact-resistant thermoplastic housing.
- Power-failure memory.
- Superior heat management: no time wasting break off tabs.
- Exclusive, screw-pressure-plate back wire terminals eliminates wire nuts.
- Can be used with patented Snap-In Light Module (sold separately).



LSDC16LAV



LSDC163PLAV

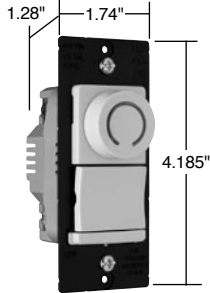
Catalog Number	Description	Ratings	Color
Decorator Slide Fan Speed Controls*			
LSSC5I LSSC5W LSSC5 LSSC5BK LSSC5LA	Non-Preset, Single Pole, Adjustable Trim	5A	Ivory White Brown Black Light Almond
LSSC5PI LSSC5PW LSSC5P LSSC5PBK LSSC5PLA	Preset, Single Pole, Adjustable Trim	5A	Ivory White Brown Black Light Almond
Decorator Slide De-Hummer Controls**			
LSDH16IV LSDH16WV LSDH16V LSDH16BKV LSDH16LAV	Non-Preset, 4-Speed Fan Control	1.6A	Ivory White Brown Black Light Almond
Dual Control Decorator Slides**			
LSDC16IV LSDC16WV LSDC16V LSDC16BKV LSDC16LAV	Non-Preset, 3-Speed De-Hummer Fan Control with Single Pole Dimmer	1.6A/300W	Ivory White Brown Black Light Almond
LSDC163PIV LSDC163PWV LSDC163PV LSDC163PBKV LSDC163PLAV	Preset, Single Pole/3-Way 3-Speed De-Hummer Fan Control with Single Pole/3-Way Dimmer	1.6A/300W	Ivory White Brown Black Light Almond
LSDV25IV LSDV25WV LSDV25V LSDV25BKV LSDV25LAV	Non-Preset, Variable Speed Fan Control With Single Pole Dimmer	2.5A/300W	Ivory White Brown Black Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LSSC5IV.

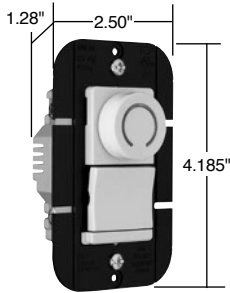
** Available in VisionPak™ only.

Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For wiring diagrams, see Page S-20.



DR703PLAV



DR1103PWV



Illuminated knob indicates light level.

Decorator Devices Decorator Rotary DR TradeMaster® Series



Features

- A new style that matches P&S Decorator Combination devices.
- Accepts Snap-In Light Module (sold separately) to convert decorator rotary devices into illuminated-type in moments; makes devices easy to find in the dark. See Page M-14.
- Screw-pressure-plate backwiring speeds installation and ensures solid, high-quality electrical connections. Also supports traditional, wire-loop side wiring.
- Heavy-gauge black anodized aluminum strap provides superior heat management and structural strength for mounting against wall surfaces.
- Slim design leaves more room in the box and makes installation faster and easier.
- Higher ratings of 700 and 1100 watts.
- No de-rating of 700 watt devices.
- Single pole and 3-way in same device.

Catalog Number	Description	Ratings	Color
Incandescent Preset Dimmers			
DR703PIV DR703PWV DR703PV DR703PBKV DR703PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 700W	Ivory White Brown Black Light Almond
DR1103PIV DR1103PWV DR1103PV DR1103PBKV DR1103PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 1100W	Ivory White Brown Black Light Almond
Magnetic Low-Voltage Dimmers			
DRLV703PIV DRLV703PWV DRLV703PV DRLV703PBKV DRLV703PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 700VA	Ivory White Brown Black Light Almond
DRLV1103PIV DRLV1103PWV DRLV1103PV DRLV1103PBKV DRLV1103PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 1100VA	Ivory White Brown Black Light Almond
Continuously Variable Preset Fan Speed Controls			
DRSC53PIV DRSC53PWV DRSC53PV DRSC53PBKV DRSC53PLAV	Single Pole/3-Way Fan Speed Control	120V, 5A	Ivory White Brown Black Light Almond
3-Speed De-Hummer* Preset Fan Speed Controls			
DRDH163PIV DRDH163PWV DRDH163PV DRDH163PBKV DRDH163PLAV	Single Pole/3-Way Fan Speed Control with back-lit speed indication	120V, 1.6A	Ivory White Brown Black Light Almond

Available in VisionPak™ only.

* Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

De-Rating Chart for DR Series

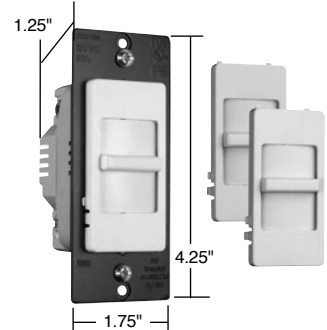
Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang
DR703	No De-Rating Required		
DR1103	1100W	900W	750W



Decorator Devices Wide Slide TradeMaster® Series



Pass & Seymour



**WS700TC
WSLV700TC**
Shown with the Three Interchangeable Faces

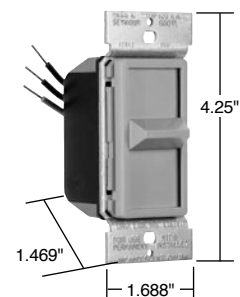
All 1100W versions are 2.50" W



Preset Models

Max. Load Rating	Fins Removed	
	One Side	Two Side
1000W	800W	700W
1000VA	800VA	700VA

Note: Each side removed reduces plate size by 3/8".



94084

Features	
<ul style="list-style-type: none"> Convenient operation – combines ON/OFF Decorator-style switch with separate slider for dimming control. Constant memory returns lights to previous level after a power failure. Sleek, ergonomic P&S Decorator-style matches other Decorator devices. Higher ratings. Single pole and 3-way operation. 	<ul style="list-style-type: none"> Screw-pressure-plate back wire terminals save time, space and money. 700W maximum rated dimmers can be ganged without de-rating. Package comes with three face colors – Ivory, White, Light Almond (TC). White only option also available (W). Interchangeable faces available in four colors (sold separately, see below).

NEW

Catalog Number	Description	Rating	Color
Interchangeable Face Incandescent Dimmers			
WS700TC* WS700W	Single Pole, Slide to OFF, 3 Face Colors White Face Only	120V, 700W 120V, 700W	Ivory/White/Lt. Almond White
WS703PTC* WS703PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 700W 120V, 700W	Ivory/White/Lt. Almond White
WS1100TC* WS1100W	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 1100W 120V, 1100W	Ivory/White/Lt. Almond White
WS1103PTC* WS1103PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 1100W 120V, 1100W	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Magnetic Low-Voltage Dimmers			
WSLV700TC* WSLV700W	Single Pole, 3 Face Colors White Face Only	120V, 700VA 120V, 700VA	Ivory/White/Lt. Almond White
WSLV703PTC* WSLV703PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 700VA 120V, 700VA	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Fan Speed Controls			
WSSC53PTC* WSSC53PW	Preset, Variable Speed, 3 Face Colors White Face Only	120V, 5A 120V, 5A	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Covers**			
WSKITI WSKIT	Wide Slide Interchangeable Face, Ivory Wide Slide Interchangeable Face, White		Ivory Brown
WSKITBK WSKITLA	Wide Slide Interchangeable Face, Black Wide Slide Interchangeable Face, Light Almond		Black Light Almond
WSKITPI WSKITP	Present Wide Slide Interchangeable Face, Ivory Present Wide Slide Interchangeable Face, Brown		Ivory Brown
WSKITPBK WSKITPLA	Present Wide Slide Interchangeable Face, Black Present Wide Slide Interchangeable Face, Light Almond		Black Light Almond

*Available in VisionPak™ packaging, add "CCV6" to Catalog Number. Example: WS700TCCC6.

**Available in VisionPak™ packaging, add "BPCC6" to Catalog Number. Example: WSKITIBPCC6.

No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary, and dual styles with virtually no fan motor noise.

Catalog Number	Description	Ratings	Color
1.5A Max. No-Noise De-Hummer Specification Grade Fan Speed Controls – RFI Protected			
94084I* 94084W* 94084GRY 94084LA*	3-Speed, Single Pole	120V 1.5A max.	Ivory White Gray Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94084LAV.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour

Decorator Devices Titan™ Series



A complete solution for easy, economical multi-gang installations.

The P&S Titan™ Series have key features designed to increase installer productivity. Each comes with all the screwless wall plate components necessary for single gang or multi-gang installations. No need to order any additional components such as long-lead time custom wall plates to finish the job. Complete the installation with everything right out of the box, increasing productivity by finishing up in one visit instead of several.

Included screwless wall plate components make it easy to assemble a custom multi-gang wall plate in any configuration — saving money and time.

Power-failure memory retains presets through power outages.

Widest choice of amperage ratings with minimal or no de-rating for faster job planning.

Preset models feature large ON/OFF button and single pole/three-way functionality.

High-reliability design with built-in surge and static protection plus oversize output devices to stand up to abuse.

Exclusive labeling system has a built-in label holder enabling instant circuit identification; looks clean and professional.

Included end-caps and spacers screw directly to heat sinks; center plate snaps easily on and off.

Enclosed slider helps prevent dust and dirt contamination.

Exclusive adjustable limit control in incandescent dimmers saves energy and extends bulb life — reduces maximum output by up to 10 percent.

Air-gap switch

Improved heat management enables superior load ratings.



CD703PW



CDADAPTORKITW



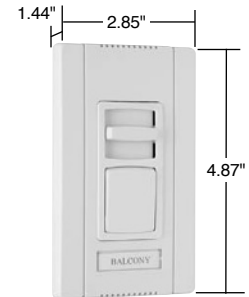
Adaptor kit enables matching installation of standard P&S Decorator Devices — outlets, switches, GFCIs and more.



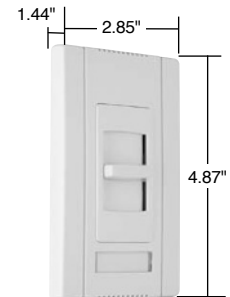
Decorator Devices Titan™ Series Incandescent Dimmers



Pass & Seymour



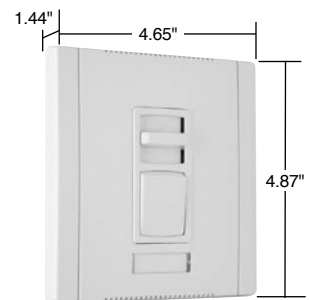
**CD703PW
Narrow**



**CD1100W
Narrow**



**CD1603PW
Wide**



**CD2003PW
Wide**

Features

- Field configurable wall plate system.
- Labeling system.
- Adjustable top end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.)
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Incandescent				
CD700I CD700W CD700 CD700GRY CD700BK CD700LA	Single Pole, Slide-to-OFF	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CD703PI CD703PW CD703P CD703PGRY CD703PBK CD703PLA	Single Pole/3-Way, Preset	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CD1100I CD1100W CD1100 CD1100GRY CD1100BK CD1100LA	Single Pole, Slide-to-OFF	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CD1103PI CD1103PW CD1103P CD1103PGRY CD1103PBK CD1103PLA	Single Pole/3-Way, Preset	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CD1600I CD1600W CD1600 CD1600GRY CD1600BK CD1600LA	Single Pole, Slide-to-OFF	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CD1603PI CD1603PW CD1603P CD1603PGRY CD1603PBK CD1603PLA	Single Pole/3-Way, Preset	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CD2000I CD2000W CD2000 CD2000GRY CD2000BK CD2000LA	Single Pole, Slide-to-OFF	120V, 2000W	Wide	Ivory White Brown Gray Black Light Almond
CD2003PI CD2003PW CD2003P CD2003PGRY CD2003PBK CD2003PLA	Single Pole/3-Way, Preset	120V, 2000W	Wide	Ivory White Brown Gray Black Light Almond

For technical specifications, de-rating, and rough-in box charts, see Pages S-147 and S-148.

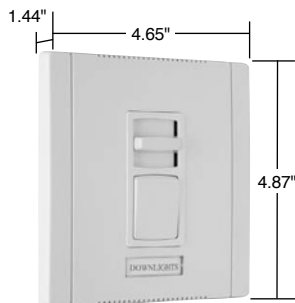
All devices listed on this page conform to NEMA WD-1 and WD-6. cULus Listed.



Pass & Seymour



**CDLV700W
Narrow**



**CDLV1103PW
Wide**



CDADAPTORKITW

Adaptor kit enables matching installation of standard P&S Decorator Devices – outlets, switches, GFCIs and more. See Page D-74.

Decorator Devices Titan™ Series Magnetic Low-Voltage Dimmers & Adaptor Kit



Features

- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Magnetic Low-Voltage				
CDLV700I CDLV700W CDLV700 CDLV700GRY CDLV700BK CDLV700LA	Single Pole, Slide-to-OFF	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV703PI CDLV703PW CDLV703P CDLV703PGRY CDLV703PBK CDLV703PLA	Single Pole/3-Way, Preset	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1100I CDLV1100W CDLV1100 CDLV1100GRY CDLV1100BK CDLV1100LA	Single Pole, Slide-to-OFF	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1103PI CDLV1103PW CDLV1103P CDLV1103PGRY CDLV1103PBK CDLV1103PLA	Single Pole/3-Way, Preset	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1600I CDLV1600W CDLV1600 CDLV1600GRY CDLV1600BK CDLV1600LA	Single Pole, Slide-to-OFF	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CDLV1603PI CDLV1603PW CDLV1603P CDLV1603PGRY CDLV1603PBK CDLV1603PLA	Single Pole/3-Way, Preset	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
Adaptor Kit				
CDADAPTORKITI CDADAPTORKITW CDADAPTORKIT CDADAPTORKITGRY CDADAPTORKITBK CDADAPTORKITLA	Decorator Device Adaptor Kit		Narrow	Ivory White Brown Gray Black Light Almond

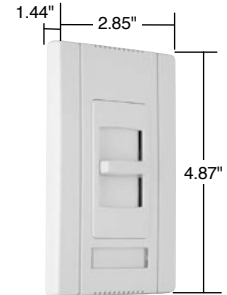
For technical specifications, de-rating, and rough-in box charts, see Pages S-147 and S-148.



Decorator Devices Titan™ Series Fluorescent 2 Wire Dimmers



Pass & Seymour



**CDFB5W
Narrow**

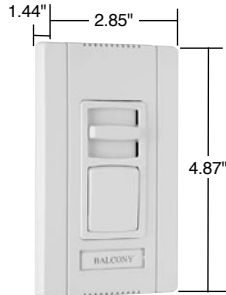
Features	
<ul style="list-style-type: none"> For use with 2 wire 120V and 277V fluorescent dimming ballasts. Field configurable wall plate system. Labeling system. Adjustable low end output voltage. Shipped with protective film. Rugged construction. Superior ratings with a minimum of de rating when ganged. 	<ul style="list-style-type: none"> Simple to plan the rough-in. Available in single pole slide-to-OFF and single pole/3-way preset models. Attractive European styling. Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.) Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CDFB5I CDFB5W CDFB5 CDFB5GRY CDFB5BK CDFB5LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	5A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB8I CDFB8W CDFB8 CDFB8GRY CDFB8BK CDFB8LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	8A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB10I CDFB10W CDFB10 CDFB10GRY CDFB10BK CDFB10LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB16I CDFB16W CDFB16 CDFB16GRY CDFB16BK CDFB16LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	16A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB7277I CDFB7277W CDFB7277 CDFB7277GRY CDFB7277BK CDFB7277LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	7A, 277V	Wide	Ivory White Brown Gray Black Light Almond
CDFB10277I CDFB10277W CDFB10277 CDFB10277GRY CDFB10277BK CDFB10277LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 277V	Wide	Ivory White Brown Gray Black Light Almond

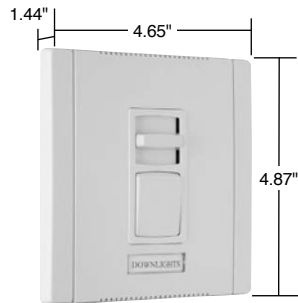
For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 and S-151.



Pass & Seymour



**CDFB53PW
Narrow**



**CDFB103PW
Wide**

Decorator Devices Titan™ Series Fluorescent 2 Wire Dimmers



Features

- For use with 2 wire 120V and 277V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.)
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CDFB53PI CDFB53PW CDFB53P CDFB53PGRY CDFB53PBK CDFB53PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	5A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB83PI CDFB83PW CDFB83P CDFB83PGRY CDFB83PBK CDFB83PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	8A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB103PI CDFB103PW CDFB103P CDFB103PGRY CDFB103PBK CDFB103PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB163PI CDFB163PW CDFB163P CDFB163PGRY CDFB163PBK CDFB163PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	16A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB73P277I CDFB73P277W CDFB73P277 CDFB73P277GRY CDFB73P277BK CDFB73P277LA	2 Wire, Electronic, Single Pole/3-Way, Preset	7A, 277V	Wide	Ivory White Brown Gray Black Light Almond
CDFB103P277I CDFB103P277W CDFB103P277 CDFB103P277GRY CDFB103P277BK CDFB103P277LA	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 277V	Wide	Ivory White Brown Gray Black Light Almond

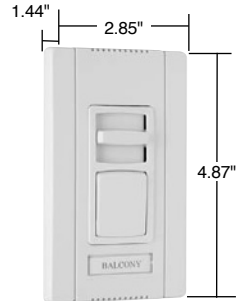
For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 and S-151.



Decorator Devices Titan™ Series Fluorescent 3 Wire Dimmers



Pass & Seymour



**CD3FB163PW
Narrow**

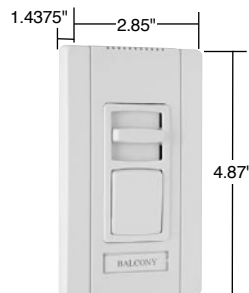
Features	
<ul style="list-style-type: none"> For use with 3 wire 120V and 277V fluorescent dimming ballasts. Field configurable wall plate system. Labeling system. Adjustable low end output voltage. Shipped with protective film. Rugged construction. Superior ratings with a minimum of de-rating when ganged. 	<ul style="list-style-type: none"> Simple to plan the rough-in. Available in single pole slide-to-OFF and single pole/3-way preset models. Attractive European styling. Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.) Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CD3FB16I CD3FB16W CD3FB16 CD3FB16GRY CD3FB16BK CD3FB16LA	3 Wire Electronic, Single Pole, Slide-to-OFF	120V, 16A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB163PI CD3FB163PW CD3FB163P CD3FB163PGRY CD3FB163PBK CD3FB163PLA	3 Wire Electronic, Single Pole/3-Way, Preset	120V, 16A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB10277I CD3FB10277W CD3FB10277 CD3FB10277GRY CD3FB10277BK CD3FB10277LA	3 Wire Electronic, Single Pole, Slide-to-OFF	277V, 10A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB103P277I CD3FB103P277W CD3FB103P277 CD3FB103P277GRY CD3FB103P277BK CD3FB103P277LA	3 Wire Electronic, Single Pole/3-Way, Preset	277V, 10A	Narrow	Ivory White Brown Gray Black Light Almond

For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.



Pass & Seymour



CD4FB3PW
Narrow

Decorator Devices Titan™ Series Fluorescent 4 Wire Dimmers



Features

- For use with 0-10V, 4 wire, 120V and 277V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Must be used with power pack.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.)
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CD4FBI CD4FBW CD4FB CD4FBGRY CD4FBBK CD4FBLA	Single Pole, Slide-to-OFF	24VDC	Narrow	Ivory White Brown Gray Black Light Almond
CD4FB3PI CD4FB3PW CD4FB3P CD4FB3PGRY CD4FB3PBK CD4FB3PLA	Single Pole/3-Way, Preset	24VDC	Narrow	Ivory White Brown Gray Black Light Almond
PWP120277	Power pack for switching load	24VDC	—	

Red available made to order.

For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.

Power Pack technical specifications, see Page S-146.



Decorator Devices Titan™ Series Fan Speed Controls

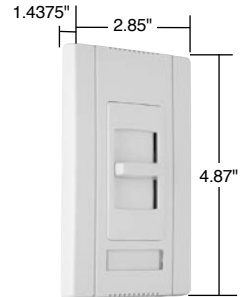


Pass & Seymour



Features

- Field configurable wall plate system.
- Labeling system.
- Shipped with protective film.
- Rugged construction.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page D-76.)
- Available in both continuously variable and de-hummer styles.
- Blank center plate included.

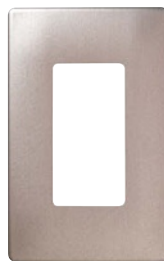


**CDSC6W
Narrow**

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fan Speed Controls				
CDSC6I CDSC6W CDSC6 CDSC6GRY CDSC6BK CDSC6LA	Continuously Variable Speed Fan Speed Control	120V, 6A	Narrow	Ivory White Brown Gray Black Light Almond
CDSC12I CDSC12W CDSC12 CDSC12GRY CDSC12BK CDSC12LA	Continuously Variable Speed Fan Speed Control	120V, 12A	Wide	Ivory White Brown Gray Black Light Almond
CDDH16I CDDH16W CDDH16 CDDH16GRY CDDH16BK CDDH16LA	De-Hummer, 4 Speed Low/Low-Mid/High-Mid/High Fan Speed Control	120V, 1.6A	Narrow	Ivory White Brown Gray Black Light Almond

Decorator Devices Decorative Finish Screwless Wall Plates

Polycarbonate



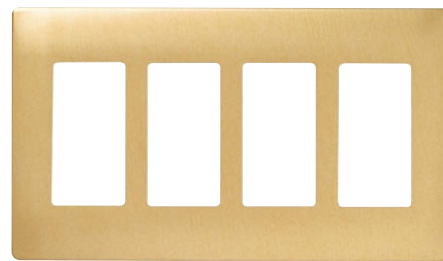
One Gang
Brushed Nickel



Two Gang
Brushed Copper



Three Gang
Stainless Steel



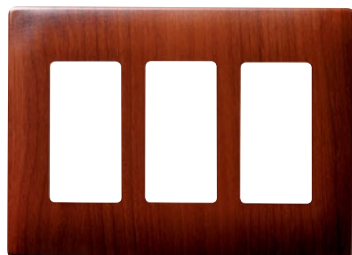
Four Gang
Brass



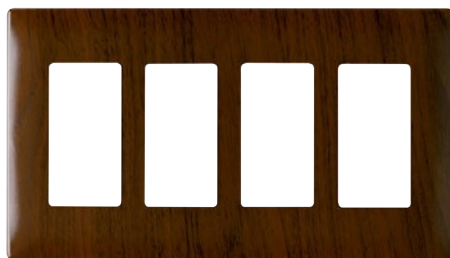
One Gang
Brushed Bronze





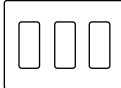
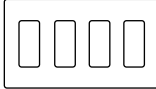
Two Gang
Maple



Three Gang
Mahogany



Four Gang
Walnut

Description	Color	Decorator Openings
Screwless Decorator Openings Plastic Subplate included		
One Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP26BN SWP26BC SWP26SS SWP26BR SWP26BB SWP26MA SWP26MH SWP26WA
Two Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP262BN SWP262BC SWP262SS SWP262BR SWP262BB SWP262MA SWP262MH SWP262WA
Three Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP263BN SWP263BC SWP263SS SWP263BR SWP263BB SWP263MA SWP263MH SWP263WA
Four Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP264BN SWP264BC SWP264SS SWP264BR SWP264BB SWP264MA SWP264MH SWP264WA



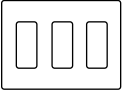
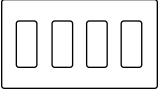
For Screwless Wall Plate, and Plastic Subplate dimensions, see Page D-83.

Decorator Devices Screwless Wall Plates

Polycarbonate



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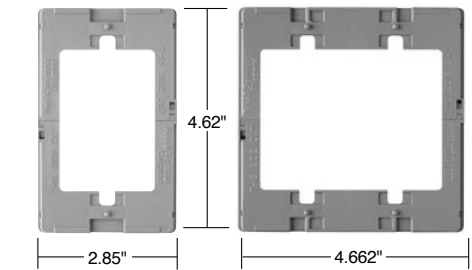
Number of Gangs	Color	Decorator Openings
Screwless Wall Plates Plastic Subplate included		
One Gang 	Ivory White Brown Gray Black Light Almond	SWP26I SWP26W SWP26 SWP26GRY SWP26BK SWP26LA
Two Gang 	Ivory White Brown Gray Black Light Almond	SWP262I SWP262W SWP262 SWP262GRY SWP262BK SWP262LA
Three Gang 	Ivory White Brown Gray Black Light Almond	SWP263I SWP263W SWP263 SWP263GRY SWP263BK SWP263LA
Four Gang 	Ivory White Brown Gray Black Light Almond	SWP264I SWP264W SWP264 SWP264GRY SWP264BK SWP264LA



One Gang

Description	Height	Width
Screwless Wall Plate Dimensions		
One Gang	4.87"	3.10"
Two Gang	4.87"	4.912"
Three Gang	4.87"	6.724"
Four Gang	4.87"	8.536"

Description	Height	Width
Screwless Plastic Subplate Dimensions		
One Gang	4.62"	2.85"
Two Gang	4.62"	4.662"
Three Gang	4.62"	6.474"
Four Gang	4.62"	8.286"



One Gang Plastic Subplate

Two Gang Plastic Subplate



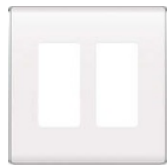
Pass & Seymour

Decorator Devices Studio Wall Plates

Polycarbonate

Revolutionize the look of technology in the home with Studio Wall Plates.

Available in one, two, three, and four gang sizes – and in 17 contemporary color options, these decorator-style wall plates feature a design and form-factor never before available to homeowners. The design, a sculptural flow of curves with titanium edging and a screwless finish, offers a new way to integrate home system products with personal style and taste throughout the entire home.



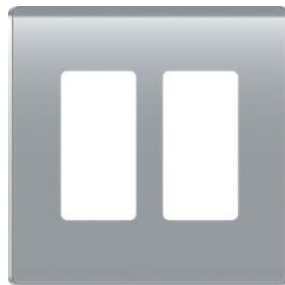
WP5002WH



WP5002LA



WP5002GB



WP5002CM



WP5002BD



WP5002TI



WP5002KK



WP5002SD



WP5002TP



WP5002AE



WP5002CP



WP5002CR



WP5002CZ



WP5002CY



WP5002MS



WP5002NV



WP5002SP

Color	One Gang	Two Gang	Three Gang	Four Gang
Basic Color – Screwless Decorator Opening Back Plate included				
White	WP5001WH	WP5002WH	WP5003WH	WP5004WH
Light Almond	WP5001LA	WP5002LA	WP5003LA	WP5004LA
Titanium	WP5001TI	WP5002TI	WP5003TI	WP5004TI
Gloss Black	WP5001GB	WP5002GB	WP5003GB	WP5004GB
Neutrals – Screwless Decorator Opening Back Plate included				
Cement	WP5001CM	WP5002CM	WP5003CM	WP5004CM
Khaki	WP5001KK	WP5002KK	WP5003KK	WP5004KK
Sand	WP5001SD	WP5002SD	WP5003SD	WP5004SD
Taupe	WP5001TP	WP5002TP	WP5003TP	WP5004TP
Hues – Screwless Decorator Opening Back Plate included				
Aloe	WP5001AE	WP5002AE	WP5003AE	WP5004AE
Bordeaux	WP5001BD	WP5002BD	WP5003BD	WP5004BD
Cameo Pink	WP5001CP	WP5002CP	WP5003CP	WP5004CP
Citrus	WP5001CR	WP5002CR	WP5003CR	WP5004CR
Cozumel	WP5001CZ	WP5002CZ	WP5003CZ	WP5004CZ
Cyan	WP5001CY	WP5002CY	WP5003CY	WP5004CY
Moss	WP5001MS	WP5002MS	WP5003MS	WP5004MS
Nirvana	WP5001NV	WP5002NV	WP5003NV	WP5004NV
Spanish Red	WP5001SP	WP5002SP	WP5003SP	WP5004SP

Description	Height	Width
Studio Wall Plate Dimensions		
One Gang	4.901"	2.988"
Two Gang	4.901"	4.80"
Three Gang	4.901"	6.613"
Four Gang	4.901"	8.425"




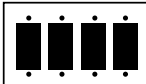
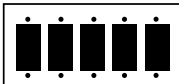



Description	Height	Width
Studio Back Plate Dimensions		
One Gang	4.97"	3.158"
Two Gang	4.97"	4.97"
Three Gang	4.97"	6.783"
Four Gang	4.97"	8.595"

Decorator Devices Decorator Openings

Standard Size Plastic & Metal



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Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Decorator Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP26I TP26W TP26 TP26GRY TP26BK TP26RED TP26LA TP26BL TP26OR	SP26I SP26W SP26 SP26GRY SP26BK SP26LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA26 SB26 SB26PB SL26 SS26 SB26BZ SB26CH
Two Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP262I TP262W TP262 TP262GRY TP262BK TP262RED TP262LA TP262BL TP262OR	SP262I SP262W SP262 SP262GRY SP262BK SP262LA	Aluminum Brass Polished Brass 430S/S 302S/S	SA262 SB262 SB262PB SL262 SS262
Three Gang 	Ivory White Brown Gray Black Red Light Almond	TP263I TP263W TP263 TP263GRY TP263BK TP263RED TP263LA	SP263I SP263W SP263GRY SP263BK SP263LA	Brass Polished Brass 302S/S	SB263 SB263PB SS263
Four Gang 	Ivory White Brown Gray Black Red Light Almond	TP264I TP264W TP264 TP264GRY TP264BK TP264RED TP264LA	SP264I SP264W SP264 SP264GRY SP264BK SP264LA	Brass Polished Brass 302S/S	SB264 SB264PB SS264
Five Gang 	Ivory White Brown Gray Black Red Light Almond	TP265I TP265W TP265 TP265GRY TP265BK TP265LA	SP265I SP265W SP265GRY SP265BK SP265RED SP265LA	302S/S	SS265
Six Gang 	Ivory White Brown Gray Black Light Almond	TP266I TP266W TP266 TP266GRY TP266BK TP266LA	SP266I SP266W SP266 SP266GRY SP266BK SP266LA	302S/S	SS266
Seven Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS267 SS267I SS267W
Eight Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS268 SS268I SS268W



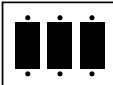

These products listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.



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Decorator Devices Decorator Openings

Junior-Jumbo & Jumbo Plastic & Metal

Description	Color	Nylon	Thermoset		Metal		
		TradeMaster® Jumbo	Junior-Jumbo	Jumbo	Material	Junior-Jumbo	Jumbo
			Smooth	Smooth		Smooth	Smooth
Decorator Openings							
One Gang 	Ivory White Brown Gray Red Light Almond	TPJ26I TPJ26W TPJ26 TPJ26GRY TPJ26RED TPJ26LA	SPJ26I SPJ26W SPJ26 SPJ26LA	SPO26I SPO26W SPO26 SPO26LA	Brass 302S/S	SBJ26 SSJ26	SBO26 SSO26
Two Gang 	Ivory White Brown Gray Light Almond	TPJ262I TPJ262W TPJ262 TPJ262GRY TPJ262LA	SPJ262I SPJ262W SPJ262 SPJ262LA	SPO262I SPO262W SPO262	302S/S	SSJ262	SSO262
Three Gang 	Ivory White Brown Gray Light Almond	TPJ263I TPJ263W TPJ263 TPJ263GRY TPJ263LA	SPJ263I SPJ263W SPJ263 SPJ263LA		302S/S	SSJ263	
Four Gang 	Ivory White Brown Gray Light Almond	TPJ264I TPJ264W TPJ264 TPJ264GRY TPJ264LA	SPJ264I SPJ264W SPJ264 SPJ264LA				



HOSPITAL GRADE DEVICES

 **legrand**[®]
Pass & Seymour

Hospital Grade Devices



Pass & Seymour



Auto-ground clip assures positive ground.

Exclusive patented feature, circuit label on face allows permanent circuit identification.

No exposed terminals create a finger safe application before, during, and after installation.

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

Two drive screws anchor strap to back body and face.

PT8300W

Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.

Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Pre-stripped connector leads fasten to conductors, easier than standard pigtailed.

All of our Hospital Grade devices are designed for optimum durability, performance, and reliability — to help make today's facility maintenance operations more productive and consistent.

Device	Rating	Page Number
Receptacle Test Requirements		E-2
PlugTail™ Extra Heavy-Duty & Tamper-Resistant Receptacles	15 & 20A, 125V	E-3, E-4
Extra Heavy-Duty Receptacles	15 & 20A, 125V; 20A, 250V	E-5
Extra Heavy-Duty MRI Receptacles	15 & 20A, 125V	E-6
Heavy-Duty Receptacles	15 & 20A, 125V; 20A, 250V	E-7, E-8
PlugTail™ Specification Grade Receptacles	15 & 20A, 125V	E-9
Single Receptacles	15 & 20A, 125V; 20A, 250V	E-10
Tamper-Resistant Receptacles	15 & 20A, 125V	E-11
Isolated Ground Receptacles	15 & 20A, 125V; 20A, 250V	E-12
Tamper-Resistant Isolated Ground Receptacles	15 & 20A, 125V	E-13
PlugTail™ Decorator Receptacles	15 & 20A, 125V	E-14
Heavy-Duty Decorator Receptacles	15 & 20A, 125V	E-15, E-16
GFCI Receptacles	15 & 20A, 125VAC	E-17, E-23
Illuminated GFCI Receptacles	20A, 125VAC	E-18
Decorator TR Combination Nightlight/GFCI Receptacles	15 & 20A, 125VAC	E-19
PlugTail™ GFCI Receptacles	15 & 20A, 125VAC	E-20, E-21, E-24
PlugTail™ Tamper-Resistant Nightlight/GFCI Receptacles	15 & 20A, 125VAC	E-22
Surge Protective Receptacles	15 & 20A, 125VAC	E-25, E-27
PlugTail™ Surge Protective Receptacles	15 & 20A, 125VAC	E-26
Straight Blade Plugs & Connectors	15 & 20A, 125 & 250V	E-28
Quad Receptacles	20A, 125V	E-29

Hospital Grade Devices Receptacle Test Requirements

All straight blade receptacles must pass a sequence of tests established in UL498. To earn the "Hospital Grade" rating a device must pass an additional series of abuse and performance tests.

Abrupt Plug Removal Test

After ten conditioning insertion and withdrawal cycles of an attachment plug of matching configuration and ground pin, each outlet is to hold without any displacement a fully inserted test pin for at least one minute from a face down horizontal position. Then each receptacle is mounted to represent a typical installation and go through a series of abrupt removal tests – the full insertion of a test plug that is removed by dropping an attached 10-pound weight two feet, thus exerting excessive force on the receptacle face and contacts. Each outlet must go through eight cycles of this test, two in the initial position, then rotated 180 degrees for the next four cycles, then back to the original position for the final two cycles. Duplex receptacles are tested by having one outlet with the ground pin in the 12 o'clock and 6 o'clock positions, the other in the 3 o'clock and 9 o'clock positions. After testing, each outlet, while in the face down horizontal position must hold without displacement a .184" diameter 4-ounce ground pin for one minute. The outlet must have no breakage that would interfere with its function and integrity.

Ground Contact Overstress Test

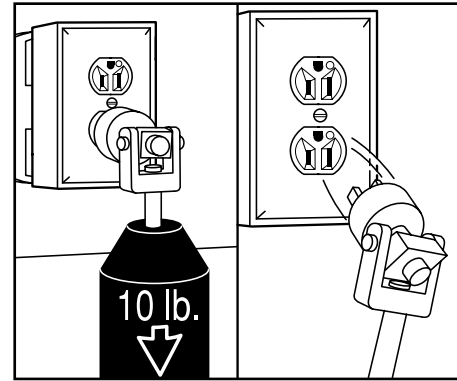
The receptacle ground contact is conditioned with twenty cycles of full insertion and withdrawal of a .204" oversized test pin. Then, with the receptacle in a horizontal face down position, the same contact must retain a .184" diameter 4-ounce test pin for at least one minute without any displacement.

Impact Test

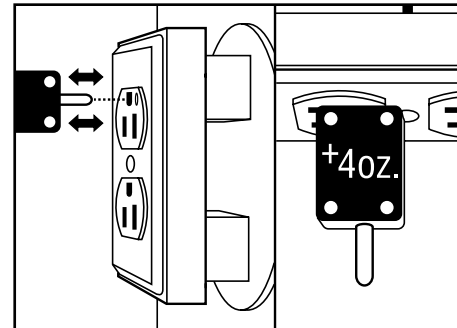
Receptacles mounted in a cast metal box are placed on a steel plate facing upward. A 5-pound weight is dropped from 18" above the device impacting at the center of the outlet. The device must withstand the impact without having any breakage that hinders its function.

Assembly Security Test

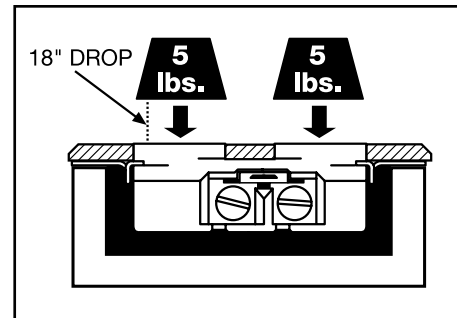
A device, supported at its mounting screws, must withstand 100 pounds through the slots in the receptacle face without cracking the device back body or deforming the yoke.



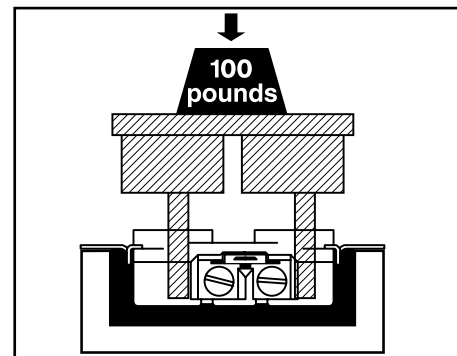
Abrupt Plug Removal Test



Ground Contact Overstress Test



Impact Test



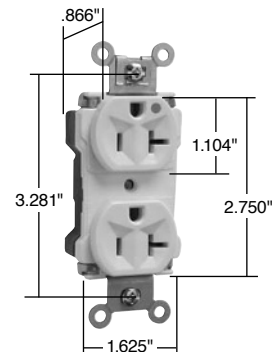
Assembly Security Test

Hospital Grade Devices PlugTail™ Extra Heavy-Duty Receptacles & Tamper-Resistant Receptacles

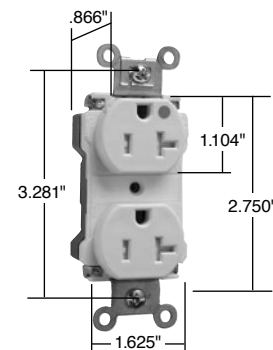
15 & 20A, 125V



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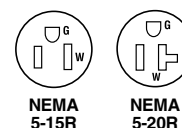
PT8300W



PTTR63HW



2 Pole, 3 Wire



NEMA 5-15R

NEMA 5-20R

Features

- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtailed.
- Auto-ground clip assures positive ground.
- Tamper-resistant version features dual mechanical shutter system to help prevent insertion of foreign objects.

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance	
	A.	V.			cUL ^{US} UL498	FSUL WC596
Duplex Receptacles						
PT8200I	15	125	Ivory	5-15R	•	•
PT8200W	15	125	White	5-15R	•	•
PT8200	15	125	Brown	5-15R	•	•
PT8200GRY	15	125	Gray	5-15R	•	•
PT8200BK	15	125	Black	5-15R	•	•
PT8200RED	15	125	Red	5-15R	•	•
PT8200LA	15	125	Light Almond	5-15R	•	•
PT8200BL	15	125	Blue	5-15R	•	•
PT8300I	20	125	Ivory	5-20R	•	•
PT8300W	20	125	White	5-20R	•	•
PT8300	20	125	Brown	5-20R	•	•
PT8300GRY	20	125	Gray	5-20R	•	•
PT8300BK	20	125	Black	5-20R	•	•
PT8300RED	20	125	Red	5-20R	•	•
PT8300LA	20	125	Light Almond	5-20R	•	•
PT8300BL	20	125	Blue	5-20R	•	•
Tamper-Resistant Duplex Receptacles						
PTTR62HI	15	125	Ivory	5-15R	•	•
PTTR62HW	15	125	White	5-15R	•	•
PTTR62H	15	125	Brown	5-15R	•	•
PTTR62HGRY	15	125	Gray	5-15R	•	•
PTTR62HBK	15	125	Black	5-15R	•	•
PTTR62HRED	15	125	Red	5-15R	•	•
PTTR62HLA	15	125	Light Almond	5-15R	•	•
PTTR62HBL	15	125	Blue	5-15R	•	•
PTTR63HI	20	125	Ivory	5-20R	•	•
PTTR63HW	20	125	White	5-20R	•	•
PTTR63H	20	125	Brown	5-20R	•	•
PTTR63HGRY	20	125	Gray	5-20R	•	•
PTTR63HBK	20	125	Black	5-20R	•	•
PTTR63HRED	20	125	Red	5-20R	•	•
PTTR63HLA	20	125	Light Almond	5-20R	•	•
PTTR63HBL	20	125	Blue	5-20R	•	•

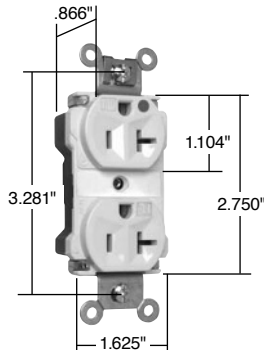
For PlugTail Connectors, see Page E-14.

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour



PT8300ILLA



Illuminated face indicates power to receptacle and makes it easy to identify receptacle in dark applications.

Hospital Grade Devices PlugTail™ Extra Heavy-Duty Illuminated Receptacles

15 & 20A, 125V

Features

- Molded-in "IL" markings on face of product.
- Illuminated face indicates power to receptacle and makes it easy to identify receptacle in dark applications.
- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				cUL ^{US} UL498	FSUL WC596
Illuminated Duplex Receptacles					
PT8200ILI	15 125	Ivory	5-15R	•	•
PT8200ILW	15 125	White	5-15R	•	•
PT8200IL	15 125	Brown	5-15R	•	•
PT8200ILGRY	15 125	Gray	5-15R	•	•
PT8200ILBK	15 125	Black	5-15R	•	•
PT8200ILRED	15 125	Red	5-15R	•	•
PT8200ILLA	15 125	Light Almond	5-15R	•	•
PT8300ILI	20 125	Ivory	5-20R	•	•
PT8300ILW	20 125	White	5-20R	•	•
PT8300IL	20 125	Brown	5-20R	•	•
PT8300ILGRY	20 125	Gray	5-20R	•	•
PT8300ILBK	20 125	Black	5-20R	•	•
PT8300ILRED	20 125	Red	5-20R	•	•
PT8300ILLA	20 125	Light Almond	5-20R	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail Connectors, see Page E-14.

For Bulk Packaging Solutions consult factory.

Features

- Ensures proper connections and power presence at both rough-in and device-out stages during P&S PlugTail Device installation.
- Fast, easy identification of circuit connections.
- Easy-to-see indicator lights.
- Sturdy construction for long-term dependability.
- Helps prevent call backs.
- Ensures proper wiring.



PTTESTER

Catalog Number	Description
P&S PlugTail™ Tester	
PTTESTER	Red PlugTail Tester for Receptacles and Tails

All devices listed on this page conform to NEMA WD-1 and WD-6.

Hospital Grade Devices Extra Heavy-Duty Receptacles

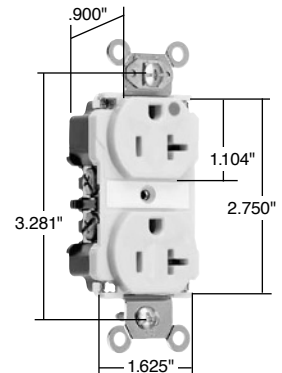
15 & 20A, 125V; 20A, 250V



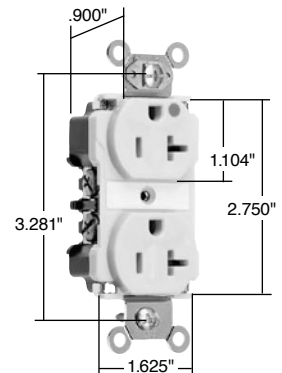
Pass & Seymour

Features

- One-piece nickel-plated brass mounting strap with integral ground.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- Two drive screws anchor strap to back body and face.
- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- .040 inch thick, nickel-plated brass, triple-wipe power contacts for lasting retention.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face and back body.
- Oversized #10 deep tri-drive head brass terminal and ground screws.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- External nickel-plated screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Line terminals accept #14 – #10 AWG stranded or solid copper clad conductors.
- Auto-ground clip assures positive ground.
- Illuminated version features exclusive LED lamp with solder connection for long durable life (10-12 years).



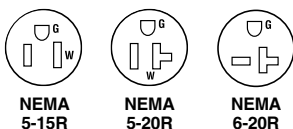
8300I



8300ILI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire							
8200I	15	125	Ivory	5-15R	•	•	•
8200W	15	125	White	5-15R	•	•	•
8200	15	125	Brown	5-15R	•	•	•
8200GRY	15	125	Gray	5-15R	•	•	•
8200BK	15	125	Black	5-15R	•	•	•
8200RED	15	125	Red	5-15R	•	•	•
8200LA	15	125	Light Almond	5-15R	•	•	•
8300I	20	125	Ivory	5-20R	•	•	•
8300W	20	125	White	5-20R	•	•	•
8300	20	125	Brown	5-20R	•	•	•
8300GRY	20	125	Gray	5-20R	•	•	•
8300BK	20	125	Black	5-20R	•	•	•
8300RED	20	125	Red	5-20R	•	•	•
8300LA	20	125	Light Almond	5-20R	•	•	•
8800I	20	250	Ivory	6-20R	•	•	•
8800W	20	250	White	6-20R	•	•	•
8800	20	250	Brown	6-20R	•	•	•
8800GRY	20	250	Gray	6-20R	•	•	•
8800BK	20	250	Black	6-20R	•	•	•
8800LA	20	250	Light Almond	6-20R	•	•	•
8800RED	20	250	Red	6-20R	•	•	•
LED Illuminated Face Duplex Receptacles Back & Side Wire							
8200ILI	15	125	Ivory	5-15R	•	•	•
8200ILW	15	125	White	5-15R	•	•	•
8200ILRED	15	125	Red	5-15R	•	•	•
8300ILI	20	125	Ivory	5-20R	•	•	•
8300ILW	20	125	White	5-20R	•	•	•
8300ILGRY	20	125	Gray	5-20R	•	•	•
8300ILRED	20	125	Red	5-20R	•	•	•
8300ILLA	20	125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.



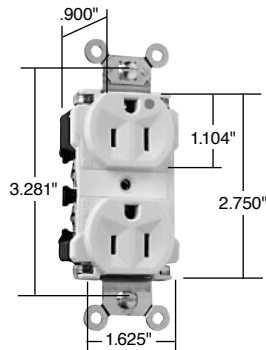
Pass & Seymour



Hospital Grade Devices Extra Heavy-Duty MRI Receptacles

15 & 20A, 125V

Receptacles designed expressly for MRI applications – We build these exclusive P&S receptacles with no ferrous metal, so they are perfect for high-magnetic-field environments such as magnetic-resonance imaging (MRI) suites. With the same basic design as our standard Extra Heavy-Duty Receptacles, they are extremely durable.



8200LAMRI

Features

- Exclusive patented feature, circuit label on face allows permanent circuit identification.
- Extra heavy-duty, one-piece nickel-plated brass mounting strap with integral ground for superior structural integrity and long-term performance.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CS C22.2 No. 42
Duplex Receptacles Back & Side Wire						
8200IMRI	15 125	Ivory	5-15R	•	•	•
8200WMRI	15 125	White	5-15R	•	•	•
8200MRI	15 125	Brown	5-15R	•	•	•
8200GRYMRI	15 125	Gray	5-15R	•	•	•
8200BKMRI	15 125	Black	5-15R	•	•	•
8200REDMRI	15 125	Red	5-15R	•	•	•
8200LAMRI	15 125	Light Almond	5-15R	•	•	•
8300IMRI	20 125	Ivory	5-20R	•	•	•
8300WMRI	20 125	White	5-20R	•	•	•
8300GRYMRI	20 125	Gray	5-20R	•	•	•
8300BKMRI	20 125	Black	5-20R	•	•	•
8300REDMRI	20 125	Red	5-20R	•	•	•
8300LAMRI	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire

NEMA
5-15RNEMA
5-20R

For Bulk Packaging Solutions consult factory.

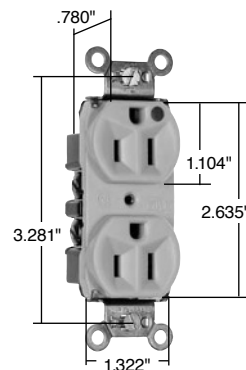
Hospital Grade Devices Heavy-Duty Receptacles

15 & 20A, 125V

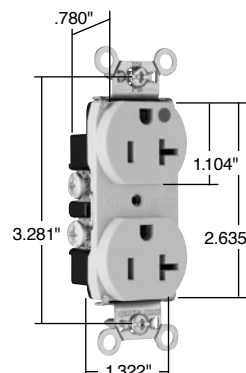


Pass & Seymour

Features	
<ul style="list-style-type: none"> Heavy-duty, brass strap for added strength and ground conductivity. .032 inch thick, brass, triple-wipe power contacts for lasting retention. Strap tabs wrap around face to prevent strap from separating from face and back body. Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. 	<ul style="list-style-type: none"> Two drive screws anchor strap to back body and face. Tri-drive brass terminal screws. Internal screw-pressure-plate back and side wire capability. Two back wire holes for more wiring flexibility. Auto-ground clip assures positive ground. Smooth face version features an impact-resistant nylon face for ease of cleaning and less dirt build-up.



PS8200HI



PS8300HSLA

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire						
PS8200HI	15 125	Ivory	5-15R	•	•	•
PS8200HW	15 125	White	5-15R	•	•	•
PS8200H	15 125	Brown	5-15R	•	•	•
PS8200HGRY	15 125	Gray	5-15R	•	•	•
PS8200HRED	15 125	Red	5-15R	•	•	•
PS8200HLA	15 125	Light Almond	5-15R	•	•	•
PS8300HI	20 125	Ivory	5-20R	•	•	•
PS8300HW	20 125	White	5-20R	•	•	•
PS8300H	20 125	Brown	5-20R	•	•	•
PS8300HGRY	20 125	Gray	5-20R	•	•	•
PS8300HRED	20 125	Red	5-20R	•	•	•
PS8300HLA	20 125	Light Almond	5-20R	•	•	•
Duplex Receptacles – Smooth Face Back & Side Wire						
PS8200HSI	15 125	Ivory	5-15R	•	•	•
PS8200HSW	15 125	White	5-15R	•	•	•
PS8200HS	15 125	Brown	5-15R	•	•	•
PS8200HSGRY	15 125	Gray	5-15R	•	•	•
PS8200HSRED	15 125	Red	5-15R	•	•	•
PS8200HSLA	15 125	Light Almond	5-15R	•	•	•
PS8300HSI	20 125	Ivory	5-20R	•	•	•
PS8300HSW	20 125	White	5-20R	•	•	•
PS8300HS	20 125	Brown	5-20R	•	•	•
PS8300HSGRY	20 125	Gray	5-20R	•	•	•
PS8300HSRED	20 125	Red	5-20R	•	•	•
PS8300HSLA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

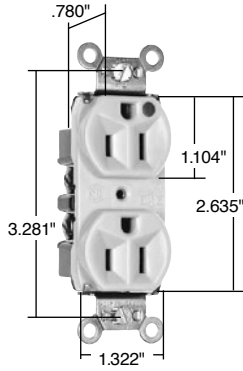
All devices listed on this page conform to NEMA WD-1 and WD-6.



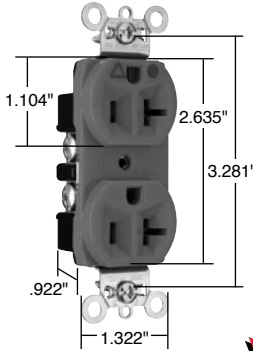
Pass & Seymour

Hospital Grade Devices Heavy-Duty Compact Design Receptacles

15 & 20A, 125V; 20A, 250V



8200HI



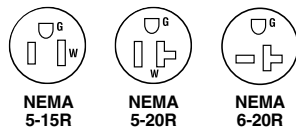
IG8300



- | Features | |
|---|--|
| <ul style="list-style-type: none"> Impact-resistant nylon face. One-piece heat-treated triple-wipe brass power contacts. Easily accessible break-off line contact connecting tab for split circuit wiring. Terminal compartments isolated from each other for positive conductor containment. Corrosion-resistant, zinc-plated steel strap is locked in. | <ul style="list-style-type: none"> Internal screw-pressure-plate back wire and side wire line terminals accept #14 – #10 AWG copper or copper-clad conductors. High strength thermoplastic back body. Back wire holes allow entry of conductor insulation partially into body but not into wiring compartment. Auto-ground clip assures positive ground. Compact design for easy installation. Tri-drive terminal and mounting screws. |

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles – Compact Design Back & Side Wire						
8200HI	15 125	Ivory	5-15R	•	•	•
8200HW	15 125	White	5-15R	•	•	•
8200H	15 125	Brown	5-15R	•	•	•
8200HGRY	15 125	Gray	5-15R	•	•	•
8200HRED	15 125	Red	5-15R	•	•	•
8200HLA	15 125	Light Almond	5-15R	•	•	•
8300HI	20 125	Ivory	5-20R	•	•	•
8300HW	20 125	White	5-20R	•	•	•
8300H	20 125	Brown	5-20R	•	•	•
8300HGRY	20 125	Gray	5-20R	•	•	•
8300HBK	20 125	Black	5-20R	•	•	•
8300HRED	20 125	Red	5-20R	•	•	•
8300HLA	20 125	Light Almond	5-20R	•	•	•
8300HBL	20 125	Blue	5-20R	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire						
IG8200I	15 125	Ivory	5-15R	•	•	•
IG8200	15 125	Orange	5-15R	•	•	•
IG8200RED	15 125	Red	5-15R	•	•	•
IG8300I	20 125	Ivory	5-20R	•	•	•
IG8300W	20 125	White	5-20R	•	•	•
IG8300	20 125	Orange	5-20R	•	•	•
IG8300RED	20 125	Red	5-20R	•	•	•
IG8300LA	20 125	Light Almond	5-20R	•	•	•
IG8800	20 250	Orange	6-20R	•	•	•
IG8800LA	20 250	Light Almond	6-20R	•	•	•

2 Pole, 3 Wire



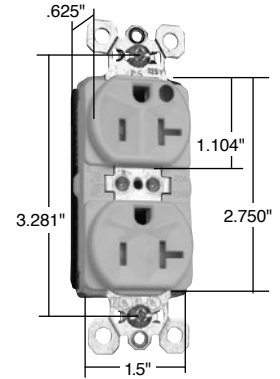
For Bulk Packaging Solutions consult factory.

Hospital Grade Devices PlugTail™ Specification Grade Receptacles

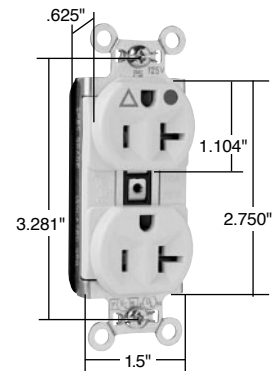
15 & 20A, 125V



Pass & Seymour

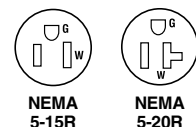


PTTR8300W



PTIG8300LA

2 Pole, 3 Wire



For PlugTail Connectors, see Page E-14.

Features

- Dual mechanical shutter system to help prevent insertion of foreign objects.
- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Tamper-Resistant Duplex Receptacles					
PTTR8200I	15 125	Ivory	5-15R	•	•
PTTR8200W	15 125	White	5-15R	•	•
PTTR8200	15 125	Brown	5-15R	•	•
PTTR8200GRY	15 125	Gray	5-15R	•	•
PTTR8200BK	15 125	Black	5-15R	•	•
PTTR8200RED	15 125	Red	5-15R	•	•
PTTR8200LA	15 125	Light Almond	5-15R	•	•
PTTR8300I	20 125	Ivory	5-20R	•	•
PTTR8300W	20 125	White	5-20R	•	•
PTTR8300	20 125	Brown	5-20R	•	•
PTTR8300GRY	20 125	Gray	5-20R	•	•
PTTR8300BK	20 125	Black	5-20R	•	•
PTTR8300RED	20 125	Red	5-20R	•	•
PTTR8300LA	20 125	Light Almond	5-20R	•	•

Features

- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Crimped and welded contacts.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.
- Features a plastic barrier that isolates grounding terminal from mounting strap and metal boxes.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL498	FSUL WC596
Isolated Ground Duplex Receptacles					
PTIG8200I	15 125	Ivory	5-15R	•	•
PTIG8200	15 125	Orange	5-15R	•	•
PTIG8200RED	15 125	Red	5-15R	•	•
PTIG8300I	20 125	Ivory	5-20R	•	•
PTIG8300	20 125	Orange	5-20R	•	•
PTIG8300RED	20 125	Red	5-20R	•	•
PTIG8300LA	20 125	Light Almond	5-20R	•	•

For Bulk Packaging Solutions consult factory.

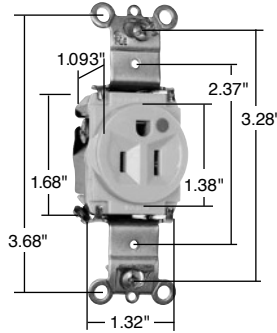
All devices listed on this page conform to NEMA WD-1 and WD-6.



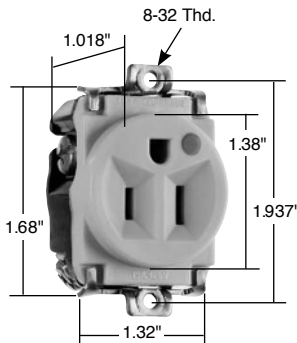
Pass & Seymour

Hospital Grade Devices Single Receptacles

15 & 20A, 125V; 20A, 250V



8201I



8284I

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Single Receptacles Back & Side Wire						
8201I	15 125	Ivory	5-15R	•	•	•
8201W	15 125	White	5-15R	•	•	•
8201	15 125	Brown	5-15R	•	•	•
8201GRY	15 125	Gray	5-15R	•	•	•
8201BK	15 125	Black	5-15R	•	•	•
8201RED	15 125	Red	5-15R	•	•	•
8201LA	15 125	Light Almond	5-15R	•	•	•
8301I	20 125	Ivory	5-20R	•	•	•
8301W	20 125	White	5-20R	•	•	•
8301	20 125	Brown	5-20R	•	•	•
8301GRY	20 125	Gray	5-20R	•	•	•
8301RED	20 125	Red	5-20R	•	•	•
8801I	20 250	Ivory	6-20R	•	•	•
8801W	20 250	White	6-20R	•	•	•
8801	20 250	Brown	6-20R	•	•	•
8801GRY	20 250	Gray	6-20R	•	•	•
8801RED	20 250	Red	6-20R	•	•	•
Short Strap Single Receptacles 1.937" Screw Spacing, Back & Side Wire						
8284I	15 125	Ivory	5-15R	•	•	•
8284	15 125	Brown	5-15R	•	•	•
8384I	20 125	Ivory	5-20R	•	•	•
8384	20 125	Brown	5-20R	•	•	•

For Hospital Use Power Interrupting Device consult Turnlok® Section H.

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R



NEMA
6-20R

For Bulk Packaging Solutions consult factory.

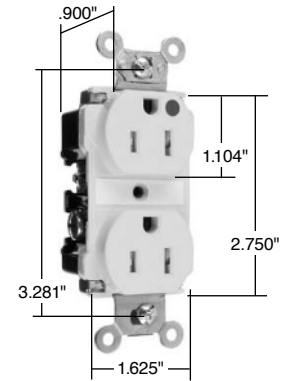
Hospital Grade Devices Tamper-Resistant Receptacles

15 & 20A, 125V



Pass & Seymour

Features	
<ul style="list-style-type: none"> Thermoplastic dual mechanism shutter system to help prevent insertion of foreign objects. Exclusive patented feature, circuit label on face allows permanent circuit identification. Extra heavy-duty brass, one-piece mounting strap with integral ground. One-piece, nickel-plated brass, triple-wipe power contacts for lasting retention. Strap tabs wrap around and lock down on face to prevent strap from separating from face and back body. Impact-resistant nylon face and back body. 	<ul style="list-style-type: none"> Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring. Two drive screws anchor strap to back body and face. Exclusive patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation. External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection. Auto-ground clip assures positive ground.



TR62HI

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	CSA C22.2 No. 42
Duplex Receptacles Back & Side Wire						
TR62HI	15 125	Ivory	5-15R	•	•	•
TR62HW	15 125	White	5-15R	•	•	•
TR62H	15 125	Brown	5-15R	•	•	•
TR62HGRY	15 125	Gray	5-15R	•	•	•
TR62HRED	15 125	Red	5-15R	•	•	•
TR62HLA	15 125	Light Almond	5-15R	•	•	•
TR63HI	20 125	Ivory	5-20R	•	•	•
TR63HW	20 125	White	5-20R	•	•	•
TR63H	20 125	Brown	5-20R	•	•	•
TR63HGRY	20 125	Gray	5-20R	•	•	•
TR63HRED	20 125	Red	5-20R	•	•	•
TR63HLA	20 125	Light Almond	5-20R	•	•	•
TR63HBL	20 125	Blue	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R



NEMA
5-20R

For PlugTail™ Tamper-Resistant Receptacles, see Page E-3.

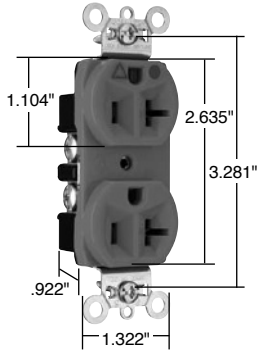
For Bulk Packaging Solutions consult factory.



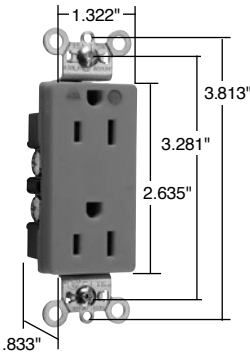
Pass & Seymour

Hospital Grade Devices Isolated Ground Receptacles

15 & 20A, 125; 20A, 250V



IG8300

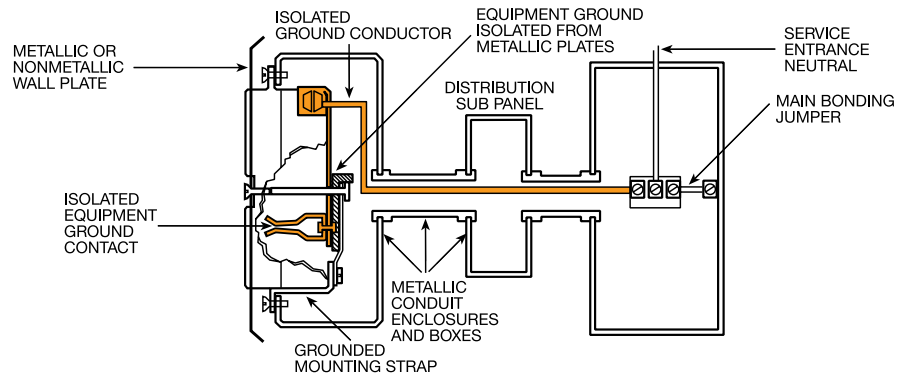
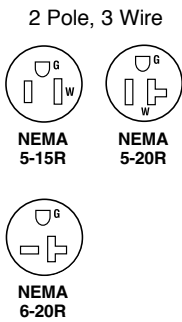


IG26262HG

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire							
IG8200I	15	125	Ivory	5-15R	•	•	•
IG8200	15	125	Orange	5-15R	•	•	•
IG8200RED	15	125	Red	5-15R	•	•	•
IG8300I	20	125	Ivory	5-20R	•	•	•
IG8300W	20	125	White	5-20R	•	•	•
IG8300	20	125	Orange	5-20R	•	•	•
IG8300RED	20	125	Red	5-20R	•	•	•
IG8300LA	20	125	Light Almond	5-20R	•	•	•
IG8800	20	250	Orange	6-20R	•	•	•
IG8800LA	20	250	Light Almond	6-20R	•	•	•
Decorator Duplex Receptacles Back & Side Wire							
IG26262HGW	15	125	White	5-15R	•	•	•
IG26262HG	15	125	Orange	5-15R	•	•	•
IG26262HGREDD	15	125	Red	5-15R	•	•	•
IG26362HGW	20	125	White	5-20R	•	•	•
IG26362HG	20	125	Orange	5-20R	•	•	•
IG26362HGBK	20	125	Black	5-20R	•	•	•
IG26362HGREDD	20	125	Red	5-20R	•	•	•
Single Receptacles Back & Side Wire							
IG8301	20	125	Orange	5-20R	•	•	•

For Wall Plates for Isolated Ground Systems, consult Wall Plates Section Q.

For Bulk Packaging Solutions consult factory.



Hospital Grade Devices Tamper-Resistant Isolated Ground Receptacles

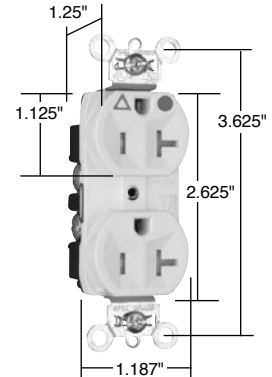
15 & 20A, 125V



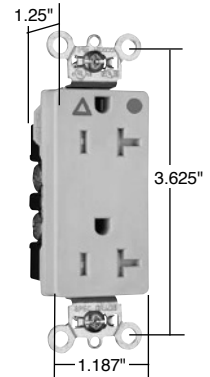
Pass & Seymour

Hospital Grade Devices

Tamper-Resistant Isolated Ground Receptacles



TRIG8300W



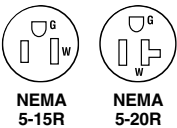
TRIG26362HG

NEW

NEW

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance	
	A.	V.			UL US UL498	FSUL WC596
Tamper-Resistant Duplex Receptacles Back & Side Wire						
TRIG8200I	15	125	5-15R	Ivory	•	•
TRIG8200W	15	125	5-15R	White	•	•
TRIG8200	15	125	5-15R	Orange	•	•
TRIG8200BK	15	125	5-15R	Black	•	•
TRIG8200GRY	15	125	5-15R	Gray	•	•
TRIG8200RED	15	125	5-15R	Red	•	•
TRIG8200LA	15	125	5-15R	Light Almond	•	•
TRIG8300I	20	125	5-20R	Ivory	•	•
TRIG8300W	20	125	5-20R	White	•	•
TRIG8300	20	125	5-20R	Orange	•	•
TRIG8300BK	20	125	5-20R	Black	•	•
TRIG8300GRY	20	125	5-20R	Gray	•	•
TRIG8300RED	20	125	5-20R	Red	•	•
TRIG8300LA	20	125	5-20R	Light Almond	•	•
Tamper-Resistant Decorator Receptacles Back & Side Wire						
TRIG26262HGI	15	125	5-15R	Ivory	•	•
TRIG26262HGW	15	125	5-15R	White	•	•
TRIG26262HG	15	125	5-15R	Orange	•	•
TRIG26262HGBK	15	125	5-15R	Black	•	•
TRIG26262HGGRY	15	125	5-15R	Gray	•	•
TRIG26262HGRED	15	125	5-15R	Red	•	•
TRIG26262HGLA	15	125	5-15R	Light Almond	•	•
TRIG26362HGI	20	125	5-20R	Ivory	•	•
TRIG26362HGW	20	125	5-20R	White	•	•
TRIG26362HG	20	125	5-20R	Orange	•	•
TRIG26362HGBK	20	125	5-20R	Black	•	•
TRIG26362HGGRY	20	125	5-20R	Gray	•	•
TRIG26362HGRED	20	125	5-20R	Red	•	•
TRIG26362HGLA	20	125	5-20R	Light Almond	•	•

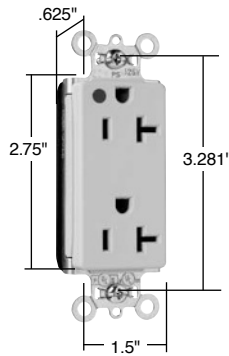
2 Pole, 3 Wire



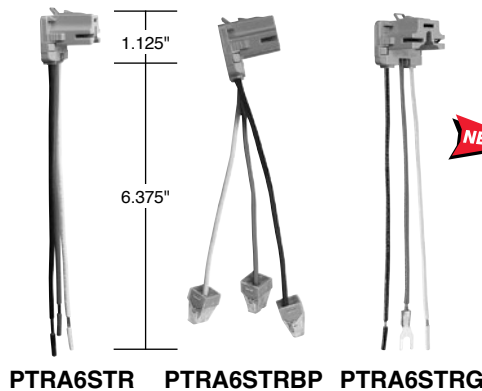
For Bulk Packaging Solutions consult factory.



Pass & Seymour

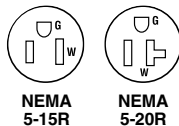


PT26362HGI



PTR66STR PTR66STRBP PTR66STRG

2 Pole, 3 Wire

NEMA
5-15RNEMA
5-20R

Hospital Grade Devices PlugTail™ Decorator Receptacles

15 & 20A, 125V

Features

- .036 inch thick, brass, triple-wipe power contacts for lasting retention.
- Plated steel wrap strap design for maximum durability and corrosion resistance.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- Crimped and welded contacts.
- Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.
- Large brass contacts snugly terminate on device blade terminals.
- Pre-stripped connector leads fasten to conductors, easier than standard pigtails.
- Auto-ground clip assures positive ground.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance	
				UL [®] US UL498	FSUL WC596
Duplex Receptacles					
PT26262HGI	15 125	Ivory	5-15R	•	•
PT26262HGW	15 125	White	5-15R	•	•
PT26262HGGRY	15 125	Gray	5-15R	•	•
PT26262HGRED	15 125	Red	5-15R	•	•
PT26362HGI	20 125	Ivory	5-20R	•	•
PT26362HGW	20 125	White	5-20R	•	•
PT26362HGGRY	20 125	Gray	5-20R	•	•
PT26362HGRED	20 125	Red	5-20R	•	•
PT26362HGLA	20 125	Light Almond	5-20R	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6SOL	Solid	6"
PTRA6STR	Stranded	6"
PTRA6SOLB25	Solid	25"
PTRA6STRB25	Stranded	25"
NEW NAFTA-Compliant PlugTail Connectors – Right Angle		
PTRA6SOLNA	Solid	6"
PTRA6STRNA	Stranded	6"
PlugTail Connectors – Right Angle with WAGO Connectors		
PTRA6SOLBP	Solid	6"
PTRA6STRBP	Stranded	6"
PlugTail Connectors – Right Angle with Ground Screw		
PTRA6SOLG	Solid	6"
PTRA6STRG	Stranded	6"

For Bulk Packaging Solutions consult factory.

NAFTA-Compliant PlugTail Connectors are ideal for use on projects subject to the provisions of the Buy American Act.

Hospital Grade Devices Heavy-Duty Decorator Receptacles

15 & 20A, 125V



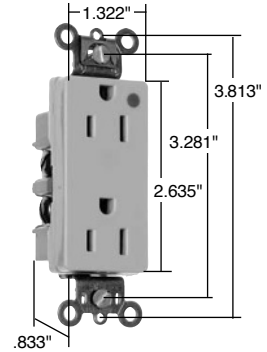
Pass & Seymour

Hospital Grade Devices

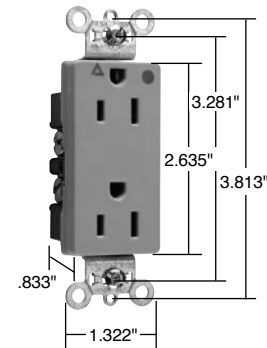
Heavy-Duty Decorator Receptacles

Features

- Corrosion-resistant, plated steel strap locked into assembly to prohibit strap from bending away from body.
- One-piece, brass, triple-wipe power contacts for lasting retention.
- Heavy-duty compact design for easier installation and long lasting performance.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- Impact-resistant nylon face.
- Terminal compartments isolated from each other for positive conductor containment.
- Side and internal screw-pressure-plate back wire accepts #14 – #10 AWG solid or stranded wire.
- All devices fit standard #26 opening wall plate.
- Tri-drive terminal and mounting screws.
- Auto-ground clip assures positive ground.



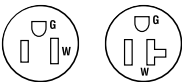
26262HGI



IG26262HG

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire						
26262HGI	15 125	Ivory	5-15R	•	•	•
26262HGW	15 125	White	5-15R	•	•	•
26262HGGRY	15 125	Gray	5-15R	•	•	•
26262HGRED	15 125	Red	5-15R	•	•	•
26362HGI	20 125	Ivory	5-20R	•	•	•
26362HGW	20 125	White	5-20R	•	•	•
26362HG	20 125	Brown	5-20R	•	•	•
26362HGGRY	20 125	Gray	5-20R	•	•	•
26362HGRED	20 125	Red	5-20R	•	•	•
26362HGLA	20 125	Light Almond	5-20R	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire						
IG26262HGW	15 125	White	5-15R	•	•	•
IG26262HG	15 125	Orange	5-15R	•	•	•
IG26262HGRED	15 125	Red	5-15R	•	•	•
IG26362HGW	20 125	White	5-20R	•	•	•
IG26362HG	20 125	Orange	5-20R	•	•	•
IG26362HGBK	20 125	Black	5-20R	•	•	•
IG26362HGRED	20 125	Red	5-20R	•	•	•
Illuminated Duplex Receptacles Back & Side Wire						
26222HGI	15 125	Ivory	5-15R	•	•	•
26322HGI	20 125	Ivory	5-20R	•	•	•
26322HGW	20 125	White	5-20R	•	•	•
26322HGRED	20 125	Red	5-20R	•	•	•

2 Pole, 3 Wire



NEMA
5-15R

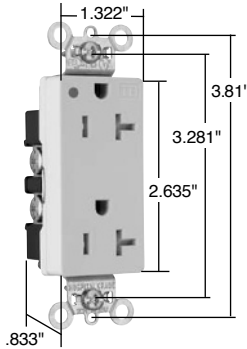
NEMA
5-20R

For Bulk Packaging Solutions consult factory.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour



TR26362HGI

Hospital Grade Devices Heavy-Duty Tamper-Resistant Decorator Receptacles

15 & 20A, 125V

Features

- Auto-ground clip assures positive ground.
- Dual mechanical shutter system to help prevent insertion of foreign objects.
- One-piece brass triple-wipe power contacts for reliable plug retention.
- Two drive screws anchor strap to back body and face where abrupt removal torque is strongest.
- Patented external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.
- Easily accessed break-off, line-contact connecting tab for fast, easy split-circuit wiring.
- External screw-pressure-plate back wire clamps with #10 brass terminal screws for visual assurance of a good connection.
- One-piece plated steel mounting strap with integral ground for superior long-term performance.

Catalog Number	Rating A. V.	Color	NEMA Config. No.	3rd Party Compliance		
				UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Duplex Receptacles Back & Side Wire						
TR26262HGI	15 125	Ivory	5-15R	•	•	•
TR26262HGW	15 125	White	5-15R	•	•	•
TR26262HGGRY	15 125	Gray	5-15R	•	•	•
TR26262HGREDD	15 125	Red	5-15R	•	•	•
TR26262HGLA	15 125	Light Almond	5-15R	•	•	•
TR26362HGI	20 125	Ivory	5-20R	•	•	•
TR26362HGW	20 125	White	5-20R	•	•	•
TR26362HGGRY	20 125	Gray	5-20R	•	•	•
TR26362HGBK	20 125	Black	5-20R	•	•	•
TR26362HGREDD	20 125	Red	5-20R	•	•	•
TR26362HGLA	20 125	Light Almond	5-20R	•	•	•

2 Pole, 3 Wire

NEMA
5-15RNEMA
5-20R

For Bulk Packaging Solutions consult factory.

Hospital Grade Devices GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Hospital Grade Devices

Features

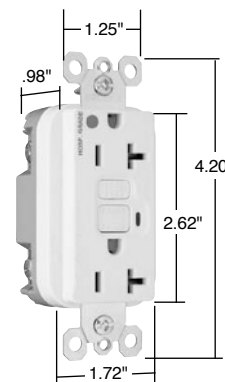
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Tamper-Resistant Models

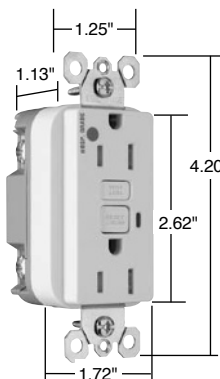
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.

Specifications

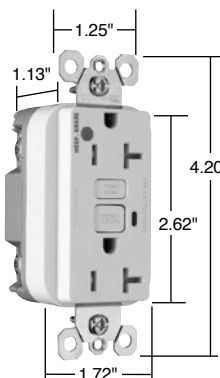
- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity



2095HGW



1595HGTRW



2095HGTRW



NEMA 5-15R



NEMA 5-20R

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Tamper-Resistant 15 Amp Duplex GFCI							
1595HGTRI	15	125	Ivory	5-15R	•	•	•
1595HGTRW	15	125	White	5-15R	•	•	•
1595HGTR	15	125	Brown	5-15R	•	•	•
1595HGTRGRY	15	125	Gray	5-15R	•	•	•
1595HGTRRED	15	125	Red	5-15R	•	•	•
1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Tamper-Resistant 20 Amp Duplex GFCI							
2095HGTRI	20	125	Ivory	5-20R	•	•	•
2095HGTRW	20	125	White	5-20R	•	•	•
2095HGTR	20	125	Brown	5-20R	•	•	•
2095HGTRGRY	20	125	Gray	5-20R	•	•	•
2095HGTRRED	20	125	Red	5-20R	•	•	•
2095HGTRLA	20	125	Light Almond	5-20R	•	•	•
15 Amp Duplex GFCI							
1595HGI	15	125	Ivory	5-15R	•	•	•
1595HGW	15	125	White	5-15R	•	•	•
1595HG	15	125	Brown	5-15R	•	•	•
1595HGGRY	15	125	Gray	5-15R	•	•	•
1595HGRED	15	125	Red	5-15R	•	•	•
1595HGLA	15	125	Light Almond	5-15R	•	•	•
20 Amp Duplex GFCI							
2095HGI	20	125	Ivory	5-20R	•	•	•
2095HGW	20	125	White	5-20R	•	•	•
2095HG	20	125	Brown	5-20R	•	•	•
2095HGGRY	20	125	Gray	5-20R	•	•	•
2095HGRED	20	125	Red	5-20R	•	•	•
2095HGLA	20	125	Light Almond	5-20R	•	•	•

All devices listed on this page conform to NEMA WD-1 and WD-6.

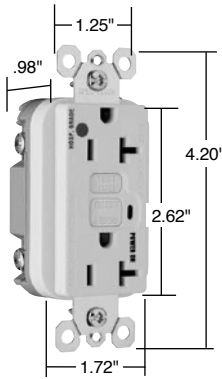
GFCI Receptacles



Pass & Seymour

Hospital Grade Devices Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC



2095HGWL

Features

- Green indicator light (LED) is ON when power is available. Helps identify emergency power branch circuits.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC		Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Illuminated 20 Amp Duplex GFCI							
2095HGIL	20	125	Ivory	5-20R	•	•	•
2095HGWL	20	125	White	5-20R	•	•	•
2095HGREDL	20	125	Red	5-20R	•	•	•



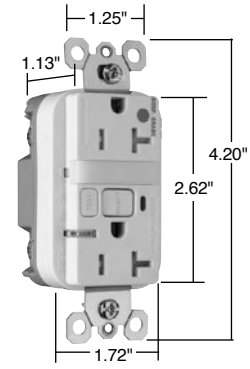
NEMA
5-20R

Hospital Grade Devices Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



2095HGNTLTRW

Features

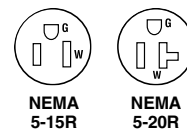
- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Two receptacles.
- Photocell turns nightlight ON in dark, OFF in daylight.
- Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire.
- Two back wire holes per terminal.
- Ground screw has a back wire clamp for easy installation.
- 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box.
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Extra-long strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Tamper-Resistant 15 Amp Nightlight/GFCI							
1595HGNTLTRI	15 125	0.180	Ivory	5-15R	•	•	•
1595HGNTLTRW	15 125	0.180	White	5-15R	•	•	•
1595HGNTLTR	15 125	0.180	Brown	5-15R	•	•	•
1595HGNTLTRGRY	15 125	0.180	Gray	5-15R	•	•	•
1595HGNTLTRRED	15 125	0.180	Red	5-15R	•	•	•
1595HGNTLTRLA	15 125	0.180	Light Almond	5-15R	•	•	•
Combination Tamper-Resistant 20 Amp Nightlight/GFCI							
2095HGNTLTRI	20 125	0.180	Ivory	5-20R	•	•	•
2095HGNTLTRW	20 125	0.180	White	5-20R	•	•	•
2095HGNTLTRGRY	20 125	0.180	Gray	5-20R	•	•	•
2095HGNTLTRRED	20 125	0.180	Red	5-20R	•	•	•
2095HGNTLTRLA	20 125	0.180	Light Almond	5-20R	•	•	•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page S-56 for more information.



NEMA 5-15R

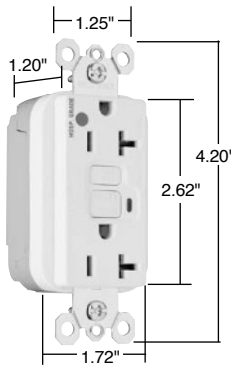
NEMA 5-20R



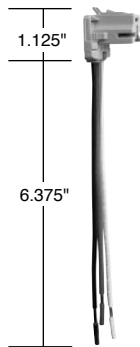
Pass & Seymour

Hospital Grade Devices PlugTail™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT2095HGW



PTR6STR

Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

Catalog Number	Rating A. VAC	Color	NEMA Config. No.	3rd Party Compliance		
				UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
15 Amp Duplex GFCI						
PT1595HGI	15 125	Ivory	5-15R	•	•	•
PT1595HGW	15 125	White	5-15R	•	•	•
PT1595HG	15 125	Brown	5-15R	•	•	•
PT1595HGGRY	15 125	Gray	5-15R	•	•	•
PT1595HGRED	15 125	Red	5-15R	•	•	•
PT1595HGLA	15 125	Light Almond	5-15R	•	•	•
20 Amp Duplex GFCI						
PT2095HGI	20 125	Ivory	5-20R	•	•	•
PT2095HGW	20 125	White	5-20R	•	•	•
PT2095HG	20 125	Brown	5-20R	•	•	•
PT2095HGGRY	20 125	Gray	5-20R	•	•	•
PT2095HGRED	20 125	Red	5-20R	•	•	•
PT2095HGLA	20 125	Light Almond	5-20R	•	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page E-14.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

NEMA
5-15RNEMA
5-20R

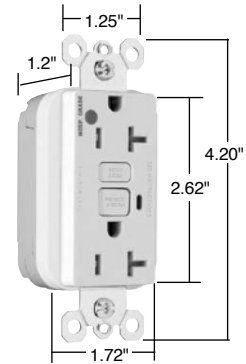
Hospital Grade Devices PlugTail™ Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

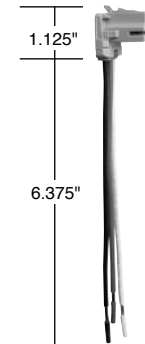


Pass & Seymour

Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. Faster, more reliable installation. No exposed terminals create a finger safe application before, during, and after installation. Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector. GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. 	<ul style="list-style-type: none"> FSUL Listed (Federal Specification WC596). Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. Trip indicator light (red LED). Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Zinc-plated steel mounting strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.

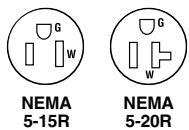


PT2095HGTRW



PTR6A6STR

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Tamper-Resistant 15 Amp Duplex GFCI							
PT1595HGTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGTRW	15	125	White	5-15R	•	•	•
PT1595HGTRGRY	15	125	Gray	5-15R	•	•	•
PT1595HGTRRED	15	125	Red	5-15R	•	•	•
PT1595HGTRLA	15	125	Light Almond	5-15R	•	•	•
Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRW	20	125	White	5-20R	•	•	•
PT2095HGTRGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRRED	20	125	Red	5-20R	•	•	•
PT2095HGTRLA	20	125	Light Almond	5-20R	•	•	•



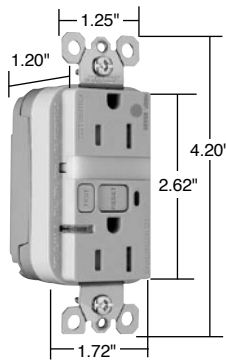
For PlugTail Connector catalog numbers, see Page E-14.



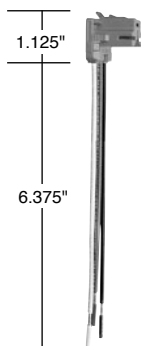
Pass & Seymour

Hospital Grade Devices PlugTail™ Tamper-Resistant Nightlight/ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT1595HGNTLTRI



PTR6STR

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Photocell turns nightlight ON in dark, OFF in daylight.
- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NEW Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRW	15	125	White	5-15R	•	•	•
PT1595HGNTLRRED	15	125	Red	5-15R	•	•	•
NEW Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRLA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R

For PlugTail Connector catalog numbers, see Page E-14.

Hospital Grade Devices NAFTA-Compliant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Hospital Grade Devices

NEW

NAFTA-Compliant Tamper-Resistant 20 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
2095HGTRNAW	20	125	White	5-20R	•	•	•
2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
2095HGTRNARED	20	125	Red	5-20R	•	•	•
2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•

NEW

NAFTA-Compliant 15 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
1595HGNAI	15	125	Ivory	5-15R	•	•	•
1595HGNAW	15	125	White	5-15R	•	•	•
1595HGNA RED	15	125	Red	5-15R	•	•	•

NEW

NAFTA-Compliant 20 Amp Duplex GFCI

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	VAC			UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
2095HGNAI	20	125	Ivory	5-20R	•	•	•
2095HGNAW	20	125	White	5-20R	•	•	•
2095HGNA	20	125	Brown	5-20R	•	•	•
2095HGNA GRY	20	125	Gray	5-20R	•	•	•
2095HGNA RED	20	125	Red	5-20R	•	•	•
2095HGNALA	20	125	Light Almond	5-20R	•	•	•

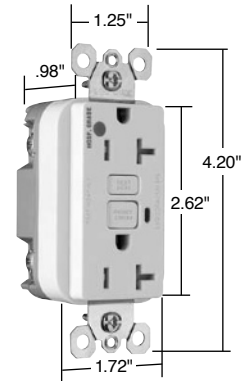


NEMA
5-15R

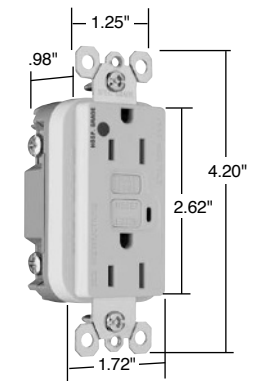


NEMA
5-20R

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



2095HGTRNAW



1595HGNAW

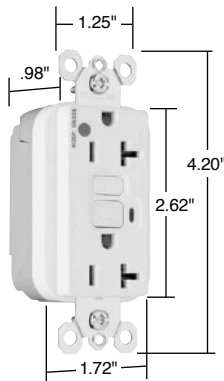
NAFTA-Compliant GFCIs



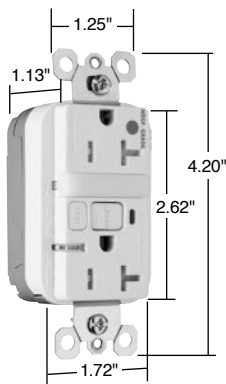
Pass & Seymour

Hospital Grade Devices NAFTA-Compliant PlugTail™ GFCI Receptacles

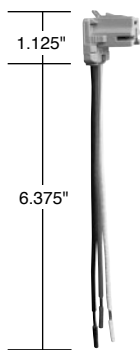
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



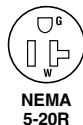
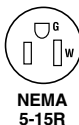
PT2095HGNAW



PT2095HGNTLTRNAW



PTR6STR



Features

- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- FSUL Listed (Federal Specification WC596).
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Time: 0.025 sec., nominal per UL Standard
- Trip Threshold: 5± 1mA
- 20 Amp feed-thru capacity

NEW

NEW

NEW

NEW

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
NAFTA-Compliant 20 Amp Duplex GFCI							
PT2095HGNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNAW	20	125	White	5-20R	•	•	•
PT2095HGNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGNARED	20	125	Red	5-20R	•	•	•
PT2095HGNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Tamper-Resistant 20 Amp Duplex GFCI							
PT2095HGTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGTRNAW	20	125	White	5-20R	•	•	•
PT2095HGTRNAGRY	20	125	Gray	5-20R	•	•	•
PT2095HGTRNARED	20	125	Red	5-20R	•	•	•
PT2095HGTRNALA	20	125	Light Almond	5-20R	•	•	•
NAFTA-Compliant Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRNAI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRNAW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRNARED	15	125	Red	5-15R	•	•	•
NAFTA-Compliant Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRNAI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRNAW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRNARED	20	125	Red	5-20R	•	•	•

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTR6STR	Stranded	6"
PTR6SOL	Solid	6"

For additional PlugTail Connectors, see Page E-14.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Hospital Grade Devices Surge Protective Receptacles

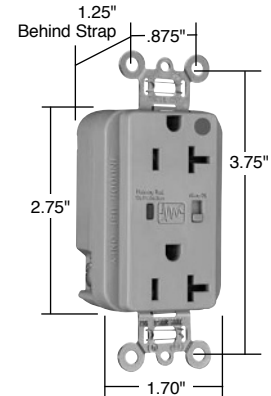
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



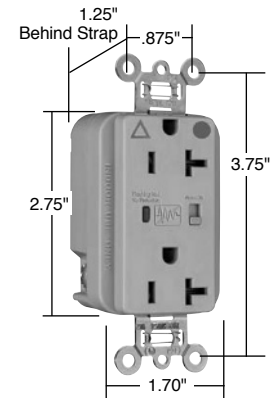
Pass & Seymour

Specifications

- UL1449 (3rd Edition). (1.2 x 50µs 6000V, 8 x 20µs 3000A).
 - 24,000 amps current handling capability in each of 3 modes: line to neutral, line to ground, neutral to ground.
 - LED indication: Steady green = protected; Flashing red = not protected OFF = no power to unit
 - Response time less than 1 nanosecond for unmounted MOV.
 - Overcurrent protection in all 3 modes.
 - Printed circuit board conformally coated to protect against condensing humidity and airborne particulates.
 - Thermal protection in all 3 modes.
 - Leakage current: 0.5 mA at 25°C/120VAC.
 - Common mode noise attenuation: 500 KHz to 30 MHz; up to 20 dB (50 ohm source impedance)
 - Varistor voltage: 130V RMS.
 - Back and side wire capability including ground terminal.
 - Operating temperature: -40°C to 85°C (-40°F to 185°F)
- 5262/5362, IG5262/5362, 8200/8300, IG8200/8300, TR5262/5362, TRIG5262/5362, TR8200/8300, TRIG8200/8300**
- 340 joules of energy absorption in each of the 3 modes. Energy (measured for an 8x20µS duration) = 340J.
 - Nominal let-through (suppressed) voltage in all 3 modes, 500V.
 - Audible alarm able to be turned on/off.
 - 3 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Isolated Ground version complies with NEC 410-56 (C) and 250-146.
- 5252/5352, TR5252/5352, All PlugTail™**
- 340 joules of energy absorption in line-to-neutral and line-to-ground modes. 680 joules of energy absorption in neutral-to-ground mode. Energy (measured for an 8x20µS duration) = 340J; 680J for N-G mode.
 - 2 17mm dual pack MOVs to suppress transients in all modes – equally.
 - Nominal let-through (suppressed) voltage: Line-to-neutral and line-to-ground modes = 500V; neutral-to-ground = 1000V.
 - PlugTail versions – factory-terminated devices and connectors.



8300GRYSP

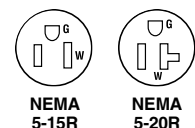


IG8300GRYSP

Audible Alarm with LED Indicator

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
8200ISP	15	125	5-15R	Ivory	•	•	•	•
8200WSP	15	125	5-15R	White	•	•	•	•
8200SP	15	125	5-15R	Brown	•	•	•	•
8200GRYSP	15	125	5-15R	Gray	•	•	•	•
8200REDSP	15	125	5-15R	Red	•	•	•	•
8200LASP	15	125	5-15R	Light Almond	•	•	•	•
8200BLSP	15	125	5-15R	Blue	•	•	•	•
8300ISP	20	125	5-20R	Ivory	•	•	•	•
8300WSP	20	125	5-20R	White	•	•	•	•
8300SP	20	125	5-20R	Brown	•	•	•	•
8300GRYSP	20	125	5-20R	Gray	•	•	•	•
8300REDSP	20	125	5-20R	Red	•	•	•	•
8300LASP	20	125	5-20R	Light Almond	•	•	•	•
8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
IG8200ISP	15	125	5-15R	Ivory	•	•	•	•
IG8200WSP	15	125	5-15R	White	•	•	•	•
IG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
IG8200REDSP	15	125	5-15R	Red	•	•	•	•
IG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
IG8200BLSP	15	125	5-15R	Blue	•	•	•	•
IG8200OSP	15	125	5-15R	Orange	•	•	•	•
IG8300ISP	20	125	5-20R	Ivory	•	•	•	•
IG8300WSP	20	125	5-20R	White	•	•	•	•
IG8300SP	20	125	5-20R	Brown	•	•	•	•
IG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
IG8300REDSP	20	125	5-20R	Red	•	•	•	•
IG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
IG8300BLSP	20	125	5-20R	Blue	•	•	•	•
IG8300OSP	20	125	5-20R	Orange	•	•	•	•

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.



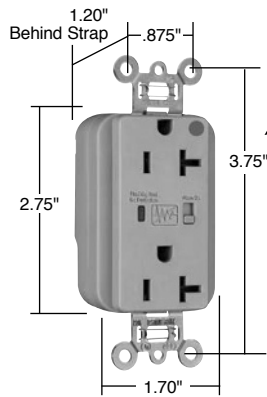


Pass & Seymour

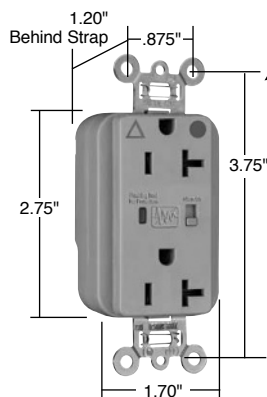
Hospital Grade Devices PlugTail™ Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

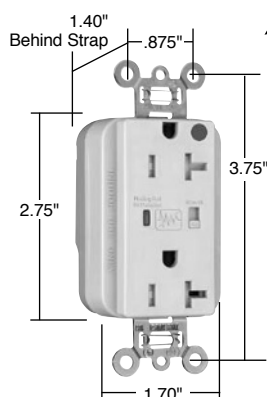
Audible Alarm with LED Indicator



PT8300GRYSP



PTIG8300GRYSP



PTTR8300ISP

NEW

NEW

NEW

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles								
PT8200ISP	15	125	5-15R	Ivory	•	•	•	•
PT8200WSP	15	125	5-15R	White	•	•	•	•
PT8200SP	15	125	5-15R	Brown	•	•	•	•
PT8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PT8200REDSP	15	125	5-15R	Red	•	•	•	•
PT8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PT8200BLSP	15	125	5-15R	Blue	•	•	•	•
PT8300ISP	20	125	5-20R	Ivory	•	•	•	•
PT8300WSP	20	125	5-20R	White	•	•	•	•
PT8300SP	20	125	5-20R	Brown	•	•	•	•
PT8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PT8300REDSP	20	125	5-20R	Red	•	•	•	•
PT8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PT8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles								
PTIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG8200WSP	15	125	5-15R	White	•	•	•	•
PTIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG8200REDSP	15	125	5-15R	Red	•	•	•	•
PTIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG8200OSP	15	125	5-15R	Orange	•	•	•	•
PTIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG8300WSP	20	125	5-20R	White	•	•	•	•
PTIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG8300REDSP	20	125	5-20R	Red	•	•	•	•
PTIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
PTIG8300OSP	20	125	5-20R	Orange	•	•	•	•
Tamper-Resistant Duplex Receptacles								
PTTR8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR8200WSP	15	125	5-15R	White	•	•	•	•
PTTR8200SP	15	125	5-15R	Brown	•	•	•	•
PTTR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR8200REDSP	15	125	5-15R	Red	•	•	•	•
PTTR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR8300WSP	20	125	5-20R	White	•	•	•	•
PTTR8300SP	20	125	5-20R	Brown	•	•	•	•
PTTR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR8300REDSP	20	125	5-20R	Red	•	•	•	•
PTTR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR8300BLSP	20	125	5-20R	Blue	•	•	•	•

For PlugTail Connectors, see Page E-14.



NEMA
5-15R



NEMA
5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Hospital Grade Devices Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



Pass & Seymour

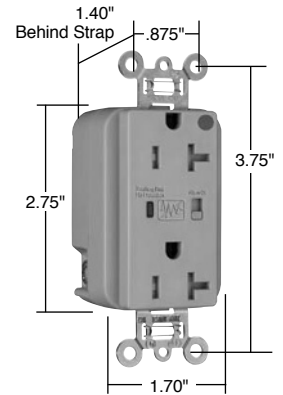
Hospital Grade Devices

Audible Alarm with LED Indicator

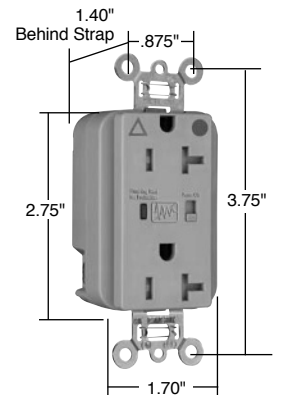
NEW

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR8200ISP	15	125	5-15R	Ivory	•	•	•	•
TR8200WSP	15	125	5-15R	White	•	•	•	•
TR8200SP	15	125	5-15R	Brown	•	•	•	•
TR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TR8200REDSP	15	125	5-15R	Red	•	•	•	•
TR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TR8200BLSP	15	125	5-15R	Blue	•	•	•	•
TR8300ISP	20	125	5-20R	Ivory	•	•	•	•
TR8300WSP	20	125	5-20R	White	•	•	•	•
TR8300SP	20	125	5-20R	Brown	•	•	•	•
TR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TR8300REDSP	20	125	5-20R	Red	•	•	•	•
TR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TR8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG8200WSP	15	125	5-15R	White	•	•	•	•
TRIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG8200REDSP	15	125	5-15R	Red	•	•	•	•
TRIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG8200OSP	15	125	5-15R	Orange	•	•	•	•
TRIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG8300WSP	20	125	5-20R	White	•	•	•	•
TRIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG8300REDSP	20	125	5-20R	Red	•	•	•	•
TRIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG8300OSP	20	125	5-20R	Orange	•	•	•	•

NEW



TR8300GRYSP



TRIG8300GRYSP



NEMA 5-15R



NEMA 5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

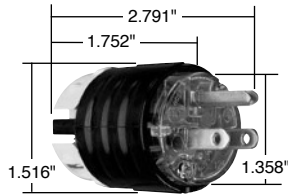
TR Surge Protective Receptacles



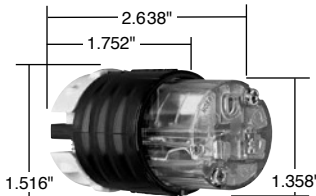
Pass & Seymour

Hospital Grade Devices Straight Blade Plugs & Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

IP20
Suitability


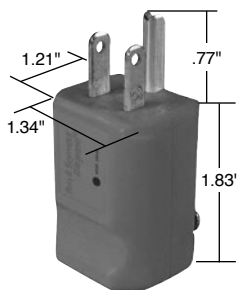
PS5266XHG



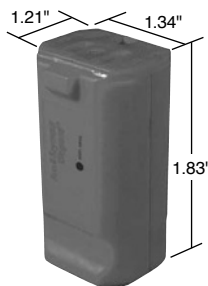
PS5269XHG



PS5266HGAN



PS8115



PS8119

Features – Extra-Hard Use (EHU)

- Unit arrives completely ready-to-wire, cuts installation time significantly.
- Nylon housing provides impact and chemical resistance.
- Rugged two-piece cord grip provides more uniform cord retention.
- Internal dust shield keeps terminals free of contaminants.
- Tri-drive assembly screws are standard on Hospital Grade plugs and connectors (angle plugs not included).
- All 3-wire terminals located on the same plane, allows for quick wire termination from any angle.
- Heavy-duty brass alloy blades and contacts, resist heat rise, provide excellent conductivity.
- Cord-grip screws recessed to protect installer against screwdriver head slippage.

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	C22.2 No. 42
Extra-Hard Use (EHU)							
PS5266XHG	15 125	Plug, Black & Clear	.230\"-.720"	5-15P	•	•	•
PS5266HGAN	15 125	Angle Plug, Black & Clear	.320\"-.655"	5-15P	•	•	•
PS5269XHG	15 125	Connector, Black & Clear	.230\"-.720"	5-15R	•	•	•
PS5366XHG	20 125	Plug, Black & Clear	.230\"-.720"	5-20P	•	•	•
PS5366HGAN	20 125	Angle Plug, Black & Clear	.320\"-.655"	5-20P	•	•	•
PS5369XHG	20 125	Connector, Black & Clear	.230\"-.720"	5-20R	•	•	•
PS5666XHG	15 250	Plug, Black & Clear	.230\"-.720"	6-15P	•	•	•
PS5666HGAN	15 250	Angle Plug, Black & Clear	.320\"-.655"	6-15P	•	•	•
PS5669XHG	15 250	Connector, Black & Clear	.230\"-.720"	6-15R	•	•	•
PS5466XHG	20 250	Plug, Black & Clear	.230\"-.720"	6-20P	•	•	•
PS5466HGAN	20 250	Angle Plug, Black & Clear	.320\"-.655"	6-20P	•	•	•
PS5469XHG	20 250	Connector, Black & Clear	.230\"-.720"	6-20R	•	•	•
MaxGrip® M³							
PS8115	15 125	Plug, Gray	.230\"-.720"	5-15P	•	•	•
PS8119	15 125	Connector, Gray	.230\"-.720"	5-15R	•	•	•



NEMA 5-15P



NEMA 5-15R



NEMA 6-15P



NEMA 6-15R



NEMA 5-20P



NEMA 5-20R



NEMA 6-20P



NEMA 6-20R

Catalog Number	Description
Accessories	
EHU15AN	15 & 20A EHU Straight Blade, Right Angle Adapter
FC22GL	EHU-Strain Relief Grip*
FC30GL	EHU-Strain Relief Grip*
FC40GL	EHU-Strain Relief Grip*
FC52GL	EHU-Strain Relief Grip*

*For further information consult the Flexcor® Section K.

Hospital Grade Devices Quad Receptacles

20A, 125V



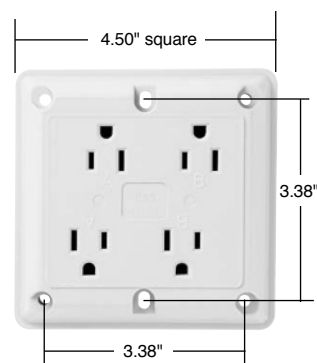
Pass & Seymour

Application

Legrand/Pass & Seymour's quad receptacles are designed for dense, multiple-outlet applications such as personal computers and peripherals, office equipment, and home entertainment centers. The bidirectional outlet configuration allows use of up to four oversized plugs, in close proximity. The clean, contemporary design of the quad receptacle allows for surface mounting with minimal protrusion from the wall. No wall plate is required.

Features

- Rugged nylon face and body withstands impacts and hard use.
- Built-in wire stripping gauge.
- Outward-facing ground terminals make handling up to four straight or angled plugs easy and convenient.
- Heavy-duty, phosphor bronze contacts.
- Shielding walls guard against live-circuit-to-ground shorts.
- Split circuit break-off tabs.
- UL and CSA listed.



Quad Receptacle

2 Pole, 3 Wire



NEMA
5-20R

Catalog Number	Rating		Color	NEMA Config. No.	3rd Party Compliance		
	A.	V.			UL498	UL1449	CSA
Isolated Ground Surge Protective Quads							
IG420HISP	20	125	Ivory	5-20R	•	•	
IG420HGRYSP	20	125	Gray	5-20R	•	•	
IG420HBLSP	20	125	Blue	5-20R	•	•	
Quads							
420HI	20	125	Ivory	5-20R	•	•	
420HW	20	125	White	5-20R	•	•	
420H	20	125	Brown	5-20R	•	•	
420HGRY	20	125	Gray	5-20R	•	•	
420HRED	20	125	Red	5-20R	•	•	

Hard Use Spec Grade & Hard Use Surge Protective Spec Grade Quads

- Isolated ground complied with NEC® 410-56(c) and 250-74 exception 4
- Conforms to NEMA WD-1, WD-6.

Electrical

Frequency 60Hz
Voltage 125V

Mechanical

Terminal Identification Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation #14 -12 AWG copper and copper-clad
Product Identification Ratings are permanent part of device
Weight 10.75 oz.

Environmental

Flammability UL94 V2
Operating Temperature -40°C to 65°C (-40°F to 150°F) continuous without impact

Materials

Face Nylon
Body Nylon
Line Terminals .035" T-type Triple-Wipe Phosphor Bronze
Terminal Screws Brass #8-32
Hex Head Grounding Screw Steel (Green)
Mounting Screws Zinc-plated steel

Additional Specifications for Hard Use Surge Protective Spec Grade Quads

- ANSI /IEEE C62.41 (formerly IEEE 587), ANSI/IEEE C62.45
- Installation Categories "A" (ring wave) and "B" (unidirectional impulse)

Electrical

MOV Rating 18mm
UL1449 Suppressed Voltage Rating 500V (L-N, L-G, N-G)
Noise Attenuation -35db Noise Filtering at 5kHz-50MHz
Thermal Protection Fused
Green LED Indicator ON when protection is active, OFF when protection is inactive

All devices listed on this page conform to NEMA WD-1 and WD-6.



SURGE PROTECTIVE & ISOLATED GROUND DEVICES

 **legrand**[®]

Pass & Seymour

Surge Protective & Isolated Ground Devices



Pass & Seymour

IG symbol and Isolated Ground markings on strap make for easy identification and circuit delineation.

Dual mechanical shutter system to help prevent insertion of foreign objects.

Solid-state LED monitor has 25-year minimum life expectancy. A high visibility, wide-angle lens indicates protection is in place.

LED indication:
Steady green = protected
Flashing red = not protected
OFF = no power to unit

Plastic barrier isolates grounding terminal from mounting strap and metal boxes.

Audible alarm alert of MOV damage. Alarm able to be turned On/Off.



TRIG8300LASP

Wrap-around steel strap for structural integrity. Auto-ground is standard, for easier installation.

Impact-resistant thermoplastic exterior resists impacts and scrapes.

External screw-pressure-plate back and side wire terminals including ground with external back wire clamps (exclusive) accept #14 – #10 AWG copper or copper-clad, solid or stranded conductors. External pressure plate feature allows two conductors to be terminated by a single screw.

Triple-wipe, copper-alloy contacts for superior, more dependable connection.

Thermal protection in 3 modes. 3 17mm dual pack MOVs absorb up to 340 Joules of excess energy in each leg (L-N, L-G, N-G) with 24,000 amp current handling capability for full, equal and symmetrical protection. Protection response time in less than one nanosecond.

Surge protective device offering with increased transient protection, reliability and protection notification — for industrial, commercial, and residential applications in the electronics age.

Index

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Surge Protective & Isolated Ground Devices Product Description – Surge Protective Devices



Surge Protective Devices

Office buildings, schools and campuses, hospitals and medical facilities, and your own home; the use of microprocessor-based equipment has become prevalent in all day-to-day environments. Commercial and industrial facilities have computer, IT, and telephone systems; and control and automation equipment. Retail locations have sophisticated cash registers, electronic scanning, and security systems. At home, we have desktop and laptop computers, smart telephones, high-definition TVs, audio and home theater equipment, gaming systems, and control systems (thermostats, garage door openers, etc.). In today's world we are dependent on (and take for granted) the performance of all this sophisticated yet sensitive equipment.

All microprocessor-based equipment is extremely sensitive to momentary spikes and surges that occur daily over AC circuits. Sources for these transient spikes and surges range from lightning and utility switching to inductive load switching such as air conditioners, power tools, vacuum cleaners, and copy machines. Externally or internally induced, high energy spikes and surges are capable of causing catastrophic instantaneous damage or cumulative transients that continue to erode the effectiveness of the equipment, hindering performance until it prematurely fails.

The best line of defense for any location is a coordination of protection at the service entrance, branch service locations, and at the point of use. Legrand®/Pass & Seymour's Surge Protection products offer single and multi-phase panel-mounted units for installation at the main service entrance and branch distribution locations and a full line of receptacles and portable/plug-in units with multiple outlets, phone, and data protection. This full package allows you to cost effectively provide the right protection for your specific application.

Surge Protective & Isolated Ground Devices Product Specifications



Pass & Seymour

Specifications – 5262/5362, IG5262/5362, 8200/8300, IG8200/8300, TR5262/5362, TRIG5262/5362, TR8200/8300, TRIG8200/8300

- UL1449 (3rd Edition). (1.2 x 50 μ s 6000V, 8 x 20 μ s 3000A).
- 340 joules of energy absorption in each of the 3 modes.
Energy (measured for an 8x20 μ s duration) = 340J.
- 24,000 amps current handling capability in each of 3 modes: line to neutral, line to ground, neutral to ground.
- Nominal let-through (suppressed) voltage in all 3 modes, 500V.
- Audible alarm able to be turned on/off.
- LED indication:
Steady green = protected
Flashing red = not protected
OFF = no power to unit
- Response time less than 1 nanosecond for unmounted MOV.
- Overcurrent protection in all 3 modes.
- Printed circuit board conformally coated to protect against condensing humidity and airborne particulates.
- Thermal protection in all 3 modes.
- Leakage current: 0.5 mA at 25°C/120VAC.
- 3 17mm dual pack MOVs to suppress transients in all modes – equally.
- Common mode noise attenuation:
500 KHz to 30 MHz; up to 20 dB
(50 ohm source impedance)
- Varistor voltage: 130V RMS.
- Back and side wire capability including ground terminal.
- Operating temperature: -40°C to 85°C (-40°F to 185°F)
- Isolated Ground version complies with NEC 410-56 (C) and 250-146.
- Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE 587), ANSI/IEEE C62.45.

Specifications – 5252/5352, TR5252/5352, All PlugTail™ Receptacles

- UL1449 (3rd Edition). (1.2 x 50 μ s 6000V, 8 x 20 μ s 3000A).
- 340 joules of energy absorption in line-to-neutral and line-to-ground modes.
680 joules of energy absorption in neutral-to-ground mode.
Energy (measured for an 8x20 μ s duration) = 340J (680J for N-G mode).
- 24,000 amps current handling capability in each of 3 modes; line to neutral, line to ground, neutral to ground.
- Nominal let-through (suppressed) voltage:
Line-to-neutral and line-to-ground modes = 500V;
neutral-to-ground mode = 1000V.
- LED indication:
Steady green = protected
Flashing red = not protected
OFF = no power to unit
- Response time less than 1 nanosecond for unmounted MOV.
- Overcurrent protection in all 3 modes.
- Printed circuit board conformally coated to protect against condensing humidity and airborne particulates.
- Thermal protection in all 3 modes.
- Leakage current: 0.5 mA at 25°C/120VAC.
- 2 17mm dual pack MOVs to suppress transients in all modes – equally.
- Common mode noise attenuation:
500 KHz to 30 MHz; up to 20 dB
(50 ohm source impedance)
- Varistor voltage: 130V RMS.
- Back and side wire capability including ground terminal.
- PlugTail versions – factory-terminated devices and connectors.
- Operating temperature: -40°C to 85°C (-40°F to 185°F)
- Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE 587), ANSI/IEEE C62.45.

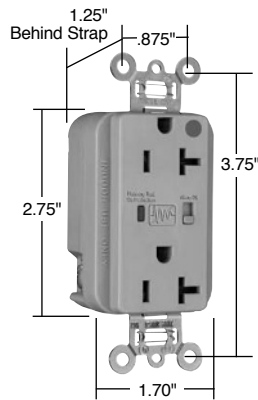


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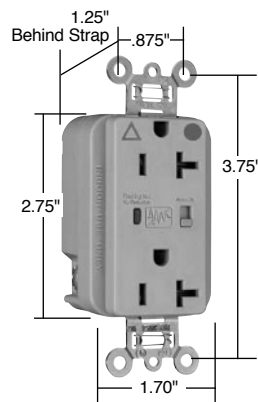
Surge Protective & Isolated Ground Devices Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

Audible Alarm with LED Indicator



8300GRYSP



IG8300GRYSP

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
8200ISP	15	125	5-15R	Ivory	•	•	•	•
8200WSP	15	125	5-15R	White	•	•	•	•
8200SP	15	125	5-15R	Brown	•	•	•	•
8200GRYSP	15	125	5-15R	Gray	•	•	•	•
8200REDSP	15	125	5-15R	Red	•	•	•	•
8200LASP	15	125	5-15R	Light Almond	•	•	•	•
8200BLSP	15	125	5-15R	Blue	•	•	•	•
8300ISP	20	125	5-20R	Ivory	•	•	•	•
8300WSP	20	125	5-20R	White	•	•	•	•
8300SP	20	125	5-20R	Brown	•	•	•	•
8300GRYSP	20	125	5-20R	Gray	•	•	•	•
8300REDSP	20	125	5-20R	Red	•	•	•	•
8300LASP	20	125	5-20R	Light Almond	•	•	•	•
8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
IG8200ISP	15	125	5-15R	Ivory	•	•	•	•
IG8200WSP	15	125	5-15R	White	•	•	•	•
IG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
IG8200REDSP	15	125	5-15R	Red	•	•	•	•
IG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
IG8200BLSP	15	125	5-15R	Blue	•	•	•	•
IG8200OSP	15	125	5-15R	Orange	•	•	•	•
IG8300ISP	20	125	5-20R	Ivory	•	•	•	•
IG8300WSP	20	125	5-20R	White	•	•	•	•
IG8300SP	20	125	5-20R	Brown	•	•	•	•
IG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
IG8300REDSP	20	125	5-20R	Red	•	•	•	•
IG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
IG8300BLSP	20	125	5-20R	Blue	•	•	•	•
IG8300OSP	20	125	5-20R	Orange	•	•	•	•

Catalog Number	Description	Catalog Number	Description	Color
Wall Plates for Surge Protective Duplex Receptacles				
SS26	Stainless Steel Decorator	TP26IG*	Thermoplastic Decorator	Orange Blue
SS26IG*	Stainless Steel Decorator	TP26BL	Thermoplastic Decorator	
SB26	Brass Decorator		*For Isolated Ground	



NEMA
5-15R



NEMA
5-20R

All devices listed on this page conform to NEMA WD-1 and WD-6.

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Surge Protective & Isolated Ground Devices Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



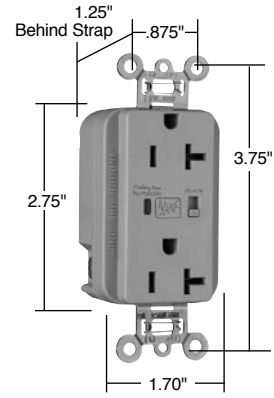
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Surge Protective & Isolated Ground Devices

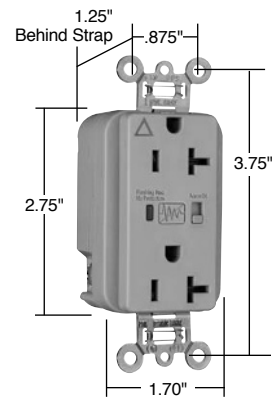
Surge Protective Receptacles

Audible Alarm with LED Indicator

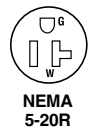
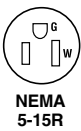
Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
5262ISP	15	125	5-15R	Ivory	•	•	•	•
5262WSP	15	125	5-15R	White	•	•	•	•
5262SP	15	125	5-15R	Brown	•	•	•	•
5262GRYSP	15	125	5-15R	Gray	•	•	•	•
5262BKSP	15	125	5-15R	Black	•	•	•	•
5262REDSP	15	125	5-15R	Red	•	•	•	•
5262LASP	15	125	5-15R	Light Almond	•	•	•	•
5262BLSP	15	125	5-15R	Blue	•	•	•	•
5362ISP	20	125	5-20R	Ivory	•	•	•	•
5362WSP	20	125	5-20R	White	•	•	•	•
5362SP	20	125	5-20R	Brown	•	•	•	•
5362GRYSP	20	125	5-20R	Gray	•	•	•	•
5362BKSP	20	125	5-20R	Black	•	•	•	•
5362REDSP	20	125	5-20R	Red	•	•	•	•
5362LASP	20	125	5-20R	Light Almond	•	•	•	•
5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
IG5262ISP	15	125	5-15R	Ivory	•	•	•	•
IG5262WSP	15	125	5-15R	White	•	•	•	•
IG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
IG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
IG5262BLSP	15	125	5-15R	Blue	•	•	•	•
IG5262OSP	15	125	5-15R	Orange	•	•	•	•
IG5362ISP	20	125	5-20R	Ivory	•	•	•	•
IG5362WSP	20	125	5-20R	White	•	•	•	•
IG5362SP	20	125	5-20R	Brown	•	•	•	•
IG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
IG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
IG5362BLSP	20	125	5-20R	Blue	•	•	•	•
IG5362OSP	20	125	5-20R	Orange	•	•	•	•



5362GRYSP



IG5362GRYSP



All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

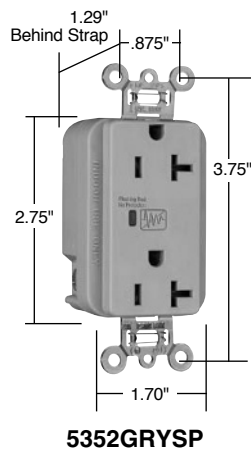


Pass & Seymour

Surge Protective & Isolated Ground Devices Surge Protective Receptacles

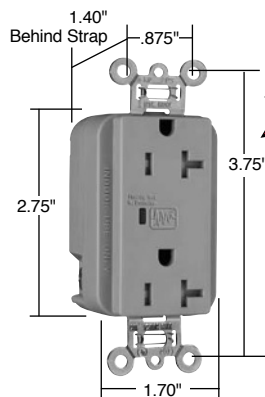
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

LED Indicator Only



5352GRYSP

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
Duplex Receptacles Back & Side Wire								
5252ISP	15	125	5-15R	Ivory	•	•	•	•
5252WSP	15	125	5-15R	White	•	•	•	•
5252GRYSP	15	125	5-15R	Gray	•	•	•	•
5252BKSP	15	125	5-15R	Black	•	•	•	•
5252LASP	15	125	5-15R	Light Almond	•	•	•	•
5252BLSP	15	125	5-15R	Blue	•	•	•	•
5352ISP	20	125	5-20R	Ivory	•	•	•	•
5352WSP	20	125	5-20R	White	•	•	•	•
5352GRYSP	20	125	5-20R	Gray	•	•	•	•
5352BKSP	20	125	5-20R	Black	•	•	•	•
5352LASP	20	125	5-20R	Light Almond	•	•	•	•
5352BLSP	20	125	5-20R	Blue	•	•	•	•



TR5352GRYSP

Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
Tamper-Resistant Duplex Receptacles Back & Side Wire*								
TR5252ISP	15	125	5-15R	Ivory	•	•	•	•
TR5252WSP	15	125	5-15R	White	•	•	•	•
TR5252GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5252BKSP	15	125	5-15R	Black	•	•	•	•
TR5252LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5252BLSP	15	125	5-15R	Blue	•	•	•	•
TR5352ISP	20	125	5-20R	Ivory	•	•	•	•
TR5352WSP	20	125	5-20R	White	•	•	•	•
TR5352GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5352BKSP	20	125	5-20R	Black	•	•	•	•
TR5352LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5352BLSP	20	125	5-20R	Blue	•	•	•	•

NEMA
5-15RNEMA
5-20R

*Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6.

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Surge Protective & Isolated Ground Devices PlugTail™ Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



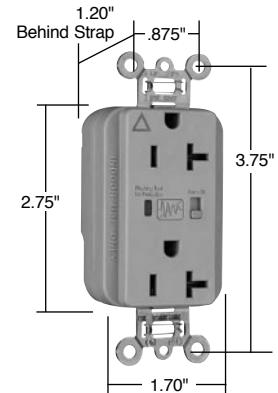
Pass & Seymour

Surge Protective & Isolated Ground Devices

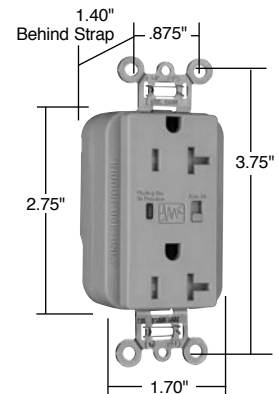
PlugTail™ Surge Protective Receptacles

Audible Alarm with LED Indicator

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles								
PT5262ISP	15	125	5-15R	Ivory	•	•	•	•
PT5262WSP	15	125	5-15R	White	•	•	•	•
PT5262SP	15	125	5-15R	Brown	•	•	•	•
PT5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PT5262BKSP	15	125	5-15R	Black	•	•	•	•
PT5262REDSP	15	125	5-15R	Red	•	•	•	•
PT5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PT5262BLSP	15	125	5-15R	Blue	•	•	•	•
PT5362ISP	20	125	5-20R	Ivory	•	•	•	•
PT5362WSP	20	125	5-20R	White	•	•	•	•
PT5362SP	20	125	5-20R	Brown	•	•	•	•
PT5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PT5362BKSP	20	125	5-20R	Black	•	•	•	•
PT5362REDSP	20	125	5-20R	Red	•	•	•	•
PT5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PT5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles								
PTIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG5262WSP	15	125	5-15R	White	•	•	•	•
PTIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG5262BKSP	15	125	5-15R	Black	•	•	•	•
PTIG5262REDSP	15	125	5-15R	Red	•	•	•	•
PTIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG5262OSP	15	125	5-15R	Orange	•	•	•	•
PTIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG5362WSP	20	125	5-20R	White	•	•	•	•
PTIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG5362BKSP	20	125	5-20R	Black	•	•	•	•
PTIG5362REDSP	20	125	5-20R	Red	•	•	•	•
PTIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG5362OSP	20	125	5-20R	Orange	•	•	•	•
PTIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Tamper-Resistant Duplex Receptacles								
PTTR5262ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR5262WSP	15	125	5-15R	White	•	•	•	•
PTTR5262SP	15	125	5-15R	Brown	•	•	•	•
PTTR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR5262BKSP	15	125	5-15R	Black	•	•	•	•
PTTR5262REDSP	15	125	5-15R	Red	•	•	•	•
PTTR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR5262BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR5362ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR5362WSP	20	125	5-20R	White	•	•	•	•
PTTR5362SP	20	125	5-20R	Brown	•	•	•	•
PTTR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR5362BKSP	20	125	5-20R	Black	•	•	•	•
PTTR5362REDSP	20	125	5-20R	Red	•	•	•	•
PTTR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR5362BLSP	20	125	5-20R	Blue	•	•	•	•

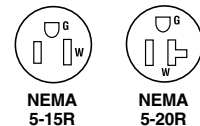


PTIG5362GRYSP



PTTR5362GRYSP

For PlugTail Connectors, see Page B-3.



All devices listed on this page conform to NEMA WD-1, WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

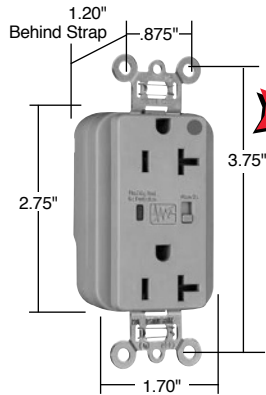


Pass & Seymour

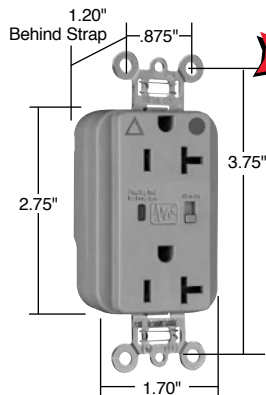
Surge Protective & Isolated Ground Devices PlugTail™ Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

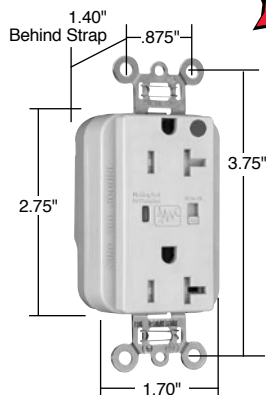
Audible Alarm with LED Indicator



PT8300GRYSP



PTIG8300GRYSP



PTTR8300ISP

Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles								
PT8200ISP	15	125	5-15R	Ivory	•	•	•	•
PT8200WSP	15	125	5-15R	White	•	•	•	•
PT8200SP	15	125	5-15R	Brown	•	•	•	•
PT8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PT8200REDSP	15	125	5-15R	Red	•	•	•	•
PT8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PT8200BLSP	15	125	5-15R	Blue	•	•	•	•
PT8300ISP	20	125	5-20R	Ivory	•	•	•	•
PT8300WSP	20	125	5-20R	White	•	•	•	•
PT8300SP	20	125	5-20R	Brown	•	•	•	•
PT8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PT8300REDSP	20	125	5-20R	Red	•	•	•	•
PT8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PT8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles								
PTIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTIG8200WSP	15	125	5-15R	White	•	•	•	•
PTIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTIG8200REDSP	15	125	5-15R	Red	•	•	•	•
PTIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTIG8200OSP	15	125	5-15R	Orange	•	•	•	•
PTIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTIG8300WSP	20	125	5-20R	White	•	•	•	•
PTIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTIG8300REDSP	20	125	5-20R	Red	•	•	•	•
PTIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
PTIG8300OSP	20	125	5-20R	Orange	•	•	•	•
Tamper-Resistant Duplex Receptacles								
PTTR8200ISP	15	125	5-15R	Ivory	•	•	•	•
PTTR8200WSP	15	125	5-15R	White	•	•	•	•
PTTR8200SP	15	125	5-15R	Brown	•	•	•	•
PTTR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
PTTR8200REDSP	15	125	5-15R	Red	•	•	•	•
PTTR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
PTTR8200BLSP	15	125	5-15R	Blue	•	•	•	•
PTTR8300ISP	20	125	5-20R	Ivory	•	•	•	•
PTTR8300WSP	20	125	5-20R	White	•	•	•	•
PTTR8300SP	20	125	5-20R	Brown	•	•	•	•
PTTR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
PTTR8300REDSP	20	125	5-20R	Red	•	•	•	•
PTTR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
PTTR8300BLSP	20	125	5-20R	Blue	•	•	•	•

For PlugTail Connectors, see Page B-3.



NEMA 5-15R



NEMA 5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Surge Protective & Isolated Ground Devices Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

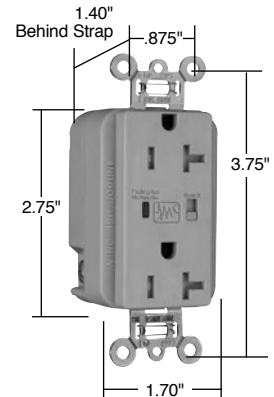


Surge Protective & Isolated Ground Devices

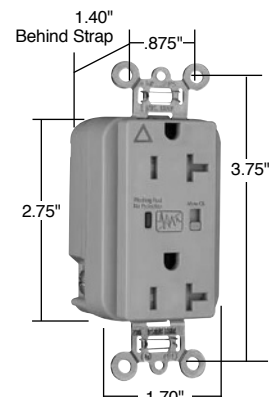
TR Surge Protective Receptacles

Audible Alarm with LED Indicator

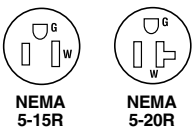
Catalog Number	Rating A.	VAC	NEMA Config. No.	Color	3rd Party Compliance			
					UL1449	UL498	FSUL WC596	cUL/CSA
NEW Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR5262ISP	15	125	5-15R	Ivory	•	•	•	•
TR5262WSP	15	125	5-15R	White	•	•	•	•
TR5262SP	15	125	5-15R	Brown	•	•	•	•
TR5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TR5262BKSP	15	125	5-15R	Black	•	•	•	•
TR5262REDSP	15	125	5-15R	Red	•	•	•	•
TR5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TR5262BLSP	15	125	5-15R	Blue	•	•	•	•
TR5362ISP	20	125	5-20R	Ivory	•	•	•	•
TR5362WSP	20	125	5-20R	White	•	•	•	•
TR5362SP	20	125	5-20R	Brown	•	•	•	•
TR5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TR5362BKSP	20	125	5-20R	Black	•	•	•	•
TR5362REDSP	20	125	5-20R	Red	•	•	•	•
TR5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TR5362BLSP	20	125	5-20R	Blue	•	•	•	•
NEW Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG5262ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG5262WSP	15	125	5-15R	White	•	•	•	•
TRIG5262GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG5262BKSP	15	125	5-15R	Black	•	•	•	•
TRIG5262REDSP	15	125	5-15R	Red	•	•	•	•
TRIG5262LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG5262BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG5262OSP	15	125	5-15R	Orange	•	•	•	•
TRIG5362ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG5362WSP	20	125	5-20R	White	•	•	•	•
TRIG5362GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG5362BKSP	20	125	5-20R	Black	•	•	•	•
TRIG5362REDSP	20	125	5-20R	Red	•	•	•	•
TRIG5362LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG5362BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG5362OSP	20	125	5-20R	Orange	•	•	•	•



TR5362GRYSP



TRIG5362GRYSP



Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6.
Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

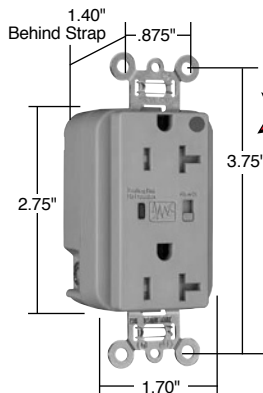


Pass & Seymour

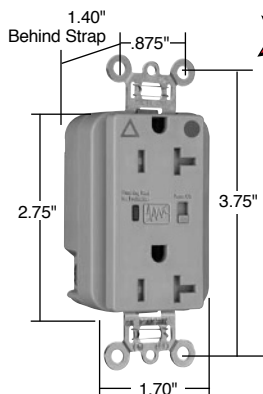
Surge Protective & Isolated Ground Devices Tamper-Resistant Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

Audible Alarm with LED Indicator



TR8300GRYSP



TRIG8300GRYSP



Catalog Number	Rating		NEMA Config. No.	Color	3rd Party Compliance			
	A.	VAC			UL1449	UL498	FSUL WC596	cUL/CSA
Extra Heavy-Duty Duplex Receptacles Back & Side Wire								
TR8200ISP	15	125	5-15R	Ivory	•	•	•	•
TR8200WSP	15	125	5-15R	White	•	•	•	•
TR8200SP	15	125	5-15R	Brown	•	•	•	•
TR8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TR8200REDSP	15	125	5-15R	Red	•	•	•	•
TR8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TR8200BLSP	15	125	5-15R	Blue	•	•	•	•
TR8300ISP	20	125	5-20R	Ivory	•	•	•	•
TR8300WSP	20	125	5-20R	White	•	•	•	•
TR8300SP	20	125	5-20R	Brown	•	•	•	•
TR8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TR8300REDSP	20	125	5-20R	Red	•	•	•	•
TR8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TR8300BLSP	20	125	5-20R	Blue	•	•	•	•
Isolated Ground Duplex Receptacles Back & Side Wire								
TRIG8200ISP	15	125	5-15R	Ivory	•	•	•	•
TRIG8200WSP	15	125	5-15R	White	•	•	•	•
TRIG8200GRYSP	15	125	5-15R	Gray	•	•	•	•
TRIG8200REDSP	15	125	5-15R	Red	•	•	•	•
TRIG8200LASP	15	125	5-15R	Light Almond	•	•	•	•
TRIG8200BLSP	15	125	5-15R	Blue	•	•	•	•
TRIG8200OSP	15	125	5-15R	Orange	•	•	•	•
TRIG8300ISP	20	125	5-20R	Ivory	•	•	•	•
TRIG8300WSP	20	125	5-20R	White	•	•	•	•
TRIG8300GRYSP	20	125	5-20R	Gray	•	•	•	•
TRIG8300REDSP	20	125	5-20R	Red	•	•	•	•
TRIG8300LASP	20	125	5-20R	Light Almond	•	•	•	•
TRIG8300BLSP	20	125	5-20R	Blue	•	•	•	•
TRIG8300OSP	20	125	5-20R	Orange	•	•	•	•



NEMA 5-15R



NEMA 5-20R

Available Spring 2011

All devices listed on this page conform to NEMA WD-1 and WD-6. Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Surge Protective & Isolated Ground Devices Surge Protection Panels

Heavy-, Medium- & Light-Duty

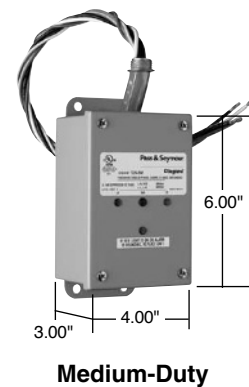


Pass & Seymour

Stronger Protection That's Needed — And Required.

Our most rugged line of Surge Protection Panels deliver premise-wide protection from electrical surges caused by lightning, utility grid switching, and initial startup of electrical equipment such as motors, arc furnaces, and welders.

When surges hit, few business owners can count on insurance to cover full replacement value — and downtime can be devastating to businesses. UL Standard for Safety for Surge Protective Devices, UL1449 3rd Edition requires a higher degree of protection from panel Surge Protection units. P&S Surge Protection Panels meet the new standard, bringing greater protection to any residential, commercial, or industrial application where equipment surge protection is needed.



- **NEMA 12 enclosure** made of epoxy painted steel with gasketing, provides for indoor use protection against dust, dirt and non-corrosive liquids.
- **Audible alarm** — visible on the enclosure cover provides supplementary indication of failed surge suppression components.
- **LED visual indicators** provide a method for determining the status of the surge suppression components. Green LED is illuminated at all times while unit is functioning with no faults. A red LED will come on if any phase/mode has a fault.
- **Flanged mounting feet** are standard with the NEMA 12 enclosure.
- **Lockable rotary disconnect switch** allows for removal of electrical power in the event that servicing is required. Lockable only in the off position for increased safety.
- **Three-position test switch** allows for operational testing of indicator lights and the audible alarm. Functions are: enable/switch/test.



Pass & Seymour

Surge Protective & Isolated Ground Devices Surge Protection Panels

Heavy-, Medium- & Light-Duty

Catalog Number	Description	Nominal Voltage	System Application	Max Surge Capability	Available Interrupt Current	UL 1449 Voltage Protection Ratings (Vpk)			
						Line to Neutral	Line to Ground	Line to Line	Neutral to Ground
NEW 1224SL	Light-Duty Surge Protection Panel	120/240 VAC	Single Phase, 3W plus Ground	40KA	42kAIC	600	N/A	1200	N/A
1224SLI				50KA	22kAIC	600	700	1000	700
1224SM	100KA			65kAIC	600	1000	1200	600	
1224SH	Heavy-Duty Surge Protection Panel			200KA	200kAIC	800	900	1200	700
1224SHB				200KA	200kAIC	800	900	1200	700
1220TWLI	Light-Duty Surge Protection Panel	120/208 VAC	Three Phase, Wye, 4W plus Ground	100KA	22kAIC	600	700	1000	700
1220TWM	Medium-Duty Surge Protection Panel			100KA	65kAIC	600	1000	1200	600
1220TWH	Heavy-Duty Surge Protection Panel			200KA	200kAIC	800	900	1200	700
1220TWHB				200KA	200kAIC	800	900	1200	700
1220TWES	Surge Protection Panel Extension			200KA	200kAIC	800	800	1000	700
1220TWH4B	Heavy-Duty Surge Protection Panel			400KA	200kAIC	800	900	1200	700
2748TWLI	Light-Duty Surge Protection Panel	277/480 VAC	Three Phase, Wye, 4W plus Ground	100KA	22kAIC	1200	1200	2000	1200
2748TWM	Medium-Duty Surge Protection Panel			100KA	65kAIC	1000	1800	2000	1000
2748TWH	Heavy-Duty Surge Protection Panel			200KA	200kAIC	1200	1200	2000	1000
2748TWHB				200KA	200kAIC	1200	1200	2000	1000
2748TWH4B				400KA	200kAIC	1200	1200	2000	1000
480TDH	Heavy-Duty Surge Protection Panel	480 VAC	Three Phase, Delta, 3W plus Ground	200KA	200kAIC	N/A	1800	3000	N/A
240TDM	Medium-Duty Surge Protection Panel	120/240 VAC	Three Phase, Delta, High Leg, 4W plus Ground	100KA	65kAIC	A-N,C-N:	600	B-N:	1200
						A-G,C-G:	1000	B-G:	1500
						N-G:	600	A-B:	1500
						A-C:	1200	B-C:	1500
MFKIT	Allows for flush mounting of Catalog Numbers 1224SM, 1220TWM, 2748TWM, 240TDM.								

Surge Protective & Isolated Ground Devices Surge Protection Panels

Heavy-, Medium- & Light-Duty



Pass & Seymour

Surge Protective & Isolated Ground Devices

Surge Protection Panels

Visual Indicators		Audio Alarm	Alarm Disable Switch	Test Switch	Form C Contact	EMI/RFI Filtering	Rotary Disconnect	Connection Means		Transformer Configurations
Red	Green							Type	Gauge	
0	2							Wire	#10	
0	1				X			Wire	#12	
1	2	X			X			Wire	#12	
1	1	X	X	X	X	X	X	Screw Terminal	#4 – #8	
1	1	X	X	X	X	X		Screw Terminal	#10 – #4	
1	1				X			Wire	#12	
1	3	X			X			Wire	#12	
1	1	X	X	X	X	X	X	Screw Terminal	#4 – #8	
1	1	X	X	X	X	X		Screw Terminal	#10 – #4	
1	1	X	X		X	X		Terminal Block	#4 – #10	
1	1	X	X	X	X	X		Screw Terminal	#10 – #4	
0	1				X			Wire	#12	
1	3	X			X			Wire	#12	
1	1	X	X	X	X	X	X	Screw Terminal	#4 – #8	
1	1	X	X	X	X	X		Screw Terminal	#10 – #4	
1	1	X	X	X	X	X		Screw Terminal	#10 – #4	
1	1	X	X	X	X	X	X	Screw Terminal	#1/0 – #8	
1	3	X			X			Wire	#12	



Pass & Seymour

Surge Protective & Isolated Ground Devices Product Description – Isolated Ground

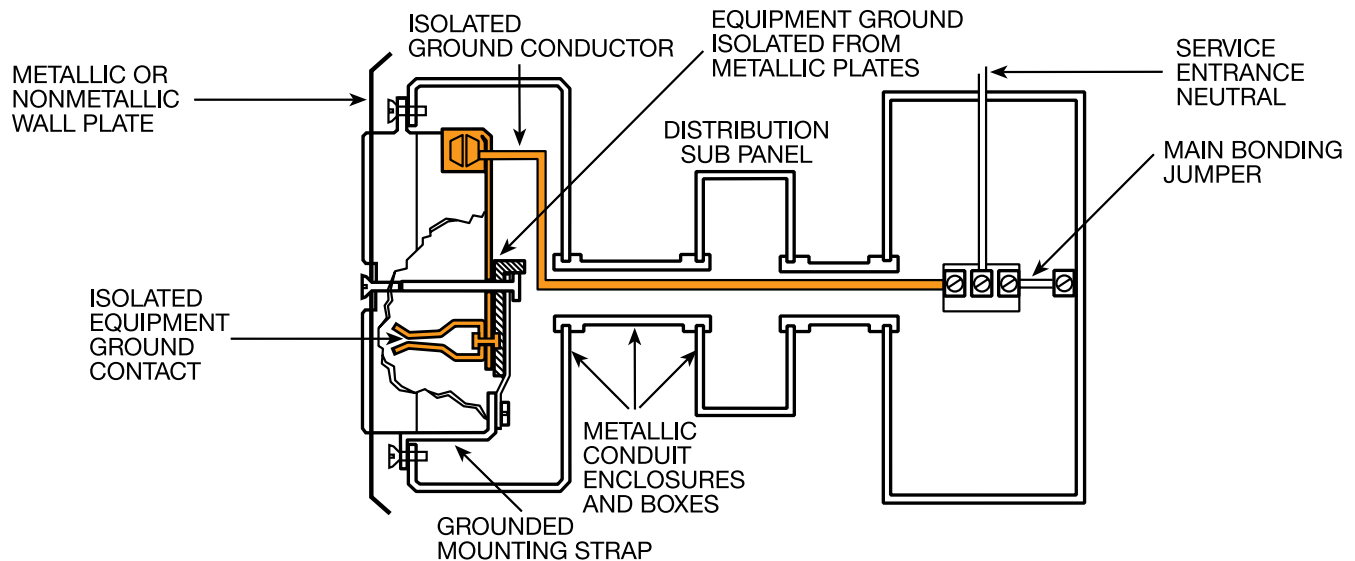
Straight Blade & Turnlok®

The Problem of Electromagnetic Interference

Reduction of electromagnetic interference (EMI) in the electrical grounding system is essential for proper operation of many types of electronic equipment. In conventional grounding circuits, the conduit system is used as the grounding path. The conduit system is grounded at the service entrance and connected to intervening sub-panels, structural steel, and other grounded equipment. Although this will provide personnel and equipment protection, the entire conduit system becomes a large antenna which collects EMI (i.e., electrical noise) and transmits it throughout the grounding system. Whenever that occurs, the signals may adversely affect the performance of personal and small business computers, electronic testing and calibration equipment, and solid-state cash registers.

The Legrand®/Pass & Seymour Solution

By running an insulated equipment grounding conductor directly to the neutral at the service entrance, and installing P&S Isolated Ground Receptacles, you effectively isolate the grounding circuit from the conduit grounding system. This significantly reduces the size of the antenna and limits the amount of EMI that can be picked up in the isolated grounding system. This provides a relatively noise-free grounding path and improves the operation of electronic equipment.



2011 National Electrical Code® Section 250.146(D) Isolated Receptacles.

Where installed for the reduction of electrical noise (electromagnetic interference) on the grounding circuit, a receptacle in which the grounding terminal is purposely insulated from the receptacle mounting means shall be permitted. The receptacle grounding terminal shall be connected to an insulated equipment grounding conductor run with the circuit conductors. This equipment grounding conductor shall be permitted to pass through one or more panelboards without a connection to the panelboard grounding terminal bar as permitted in Section 408.40, Exception, so as to terminate within the same building or structure directly at an equipment grounding conductor terminal of the applicable derived system or service. Where installed in accordance with the provisions of this section, this equipment grounding conductor shall also be permitted to pass through boxes, wireways, or other enclosures without being connected to such enclosures.

2011 National Electrical Code® Section 406.3(D) Isolated Ground Receptacles.

Receptacles incorporating an isolated grounding conductor connection intended for the reduction of electrical noise (electromagnetic interference) as permitted in Section 250.146(D), shall be identified by an orange triangle located on the face of the receptacle.

Surge Protective & Isolated Ground Devices Isolated Ground Receptacles



Pass & Seymour

Surge Protective & Isolated Ground Devices

Isolated Ground Receptacles

Auto-ground clip assures positive ground.

Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.

Large brass contacts snugly terminate on device blade terminals. Audible snapping latch assures connection, allows release.

Plastic barrier isolates grounding terminal from mounting strap and metal boxes.

.036 inch thick, brass, triple-wipe power contacts for lasting retention.

Three drive screws anchor strap to back body and face.

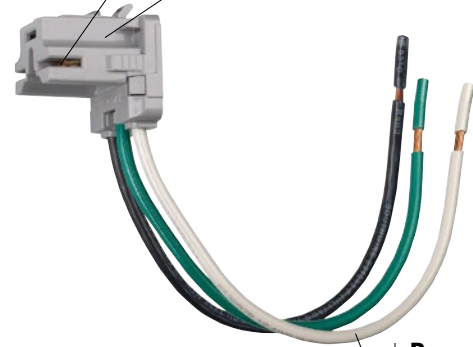
Plated steel wrap strap design for maximum durability and corrosion resistance.



PTIG5362LA

No exposed terminals create a finger safe application before, during, and after installation.

Ultrasonically welded polycarbonate connector housing secures terminations and conductors in a UL Listed, finger safe housing.



Pre-stripped connector leads fasten to conductors, easier than standard pigtails.

IG symbol and Isolated Ground markings for easy identification and circuit delineation.

Triple-wipe brass contacts ensure lasting, positive contact with plug blades.

High-impact resistant nylon face resists impacts and scrapes.

Corrosion-resistant plated steel strap.

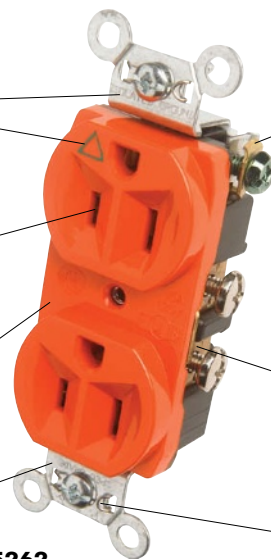
IG5262

Patented feature, external screw-pressure-plate back wire clamp on ground terminal for faster, easier installation.

Plastic barrier isolates grounding terminal from mounting strap and metal boxes.

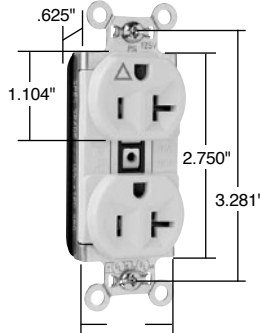
Side and internal screw-pressureplate back wire capability with #14 – #10 AWG copper or copper-clad, solid or stranded wire.

Auto-ground clip assures positive ground.

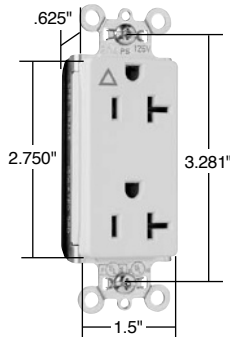




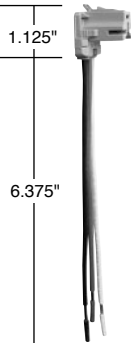
Pass & Seymour



PTIG5362LA



PTIG26362LA



PTR66STR

Surge Protective & Isolated Ground Devices PlugTail™ Isolated Ground Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125V

Features

- .036 inch thick brass triple wire contacts for lasting retention.
- Impact-resistant nylon face.
- Corrosion-resistant plated steel straight strap for increased rigidity and strength.
- Auto-ground clip assures positive ground.
- No exposed terminals for a finger safe application.
- Ultrasonically welded polycarbonate connector housing secures terminations in a UL Listed finger safe housing.
- Pre-stripped connector leads.
- Nylon isolator plate for isolating ground from strap and box system.
- Crimped and welded contacts.

Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
Spec Grade	Hospital Grade				cULus	FSUL WC596
Duplex Receptacles						
PTIG5262I	PTIG8200I	15 125	5-15R	Ivory	•	•
PTIG5262W		15 125	5-15R	White	•	•
PTIG5262	PTIG8200	15 125	5-15R	Orange	•	•
PTIG5262GRY		15 125	5-15R	Gray	•	•
PTIG5262RED	PTIG8200RED	15 125	5-15R	Red	•	•
PTIG5262LA		15 125	5-15R	Light Almond	•	•
PTIG5362I	PTIG8300I	20 125	5-20R	Ivory	•	•
PTIG5362W		20 125	5-20R	White	•	•
PTIG5362	PTIG8300	20 125	5-20R	Orange	•	•
PTIG5362GRY		20 125	5-20R	Gray	•	•
PTIG5362RED	PTIG8300RED	20 125	5-20R	Red	•	•
PTIG5362LA	PTIG8300LA	20 125	5-20R	Light Almond	•	•

Catalog Number	Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
				cULus	FSUL WC596
Decorator Duplex Receptacles					
PTIG26262I	15 125	5-15R	Ivory	•	•
PTIG26262W	15 125	5-15R	White	•	•
PTIG26262	15 125	5-15R	Orange	•	•
PTIG26262GRY	15 125	5-15R	Gray	•	•
PTIG26262RED	15 125	5-15R	Red	•	•
PTIG26262LA	15 125	5-15R	Light Almond	•	•
PTIG26362I	20 125	5-20R	Ivory	•	•
PTIG26362W	20 125	5-20R	White	•	•
PTIG26362	20 125	5-20R	Orange	•	•
PTIG26362GRY	20 125	5-20R	Gray	•	•
PTIG26362RED	20 125	5-20R	Red	•	•
PTIG26362LA	20 125	5-20R	Light Almond	•	•

Catalog Number	Wire Type	Wire Length
PlugTail Connectors – Right Angle		
PTRA6STR	Stranded	6"
PTRA6SOL	Solid	6"

For additional PlugTail Connectors, see Page B-3.

All PlugTail Connectors are available in any wire length up to 25 inches, consult factory to order.



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Surge Protective & Isolated Ground Devices Isolated Ground Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

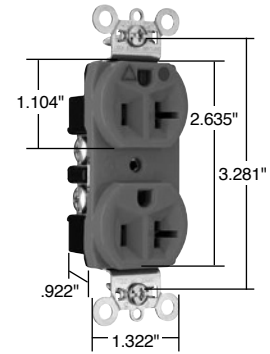


Pass & Seymour

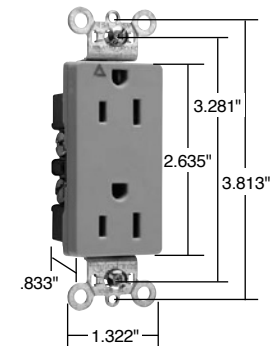
Surge Protective & Isolated Ground Devices

Isolated Ground Receptacles

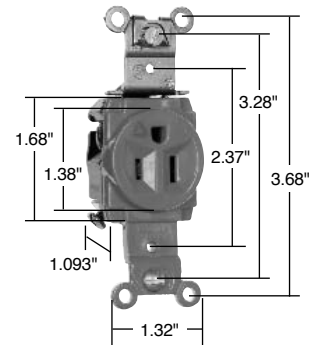
Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance		
Spec Grade	Hospital Grade				UL498	FSUL WC596	C22.2 No. 42
Duplex Receptacles Back & Side Wire							
IG5262I	IG8200I	15 125	5-15R	Ivory	•	•	•
IG5262W		15 125	5-15R	White	•	•	•
IG5262	IG8200	15 125	5-15R	Orange	•	•	•
IG5262GRY		15 125	5-15R	Gray	•	•	•
IG5262RED	IG8200RED	15 125	5-15R	Red	•	•	•
IG5262LA		15 125	5-15R	Light Almond	•	•	•
IG5362I	IG8300I	20 125	5-20R	Ivory	•	•	•
IG5362W	IG8300W	20 125	5-20R	White	•	•	•
IG5362	IG8300	20 125	5-20R	Orange	•	•	•
IG5362GRY		20 125	5-20R	Gray	•	•	•
IG5362BK		20 125	5-20R	Black	•	•	•
IG5362RED	IG8300RED	20 125	5-20R	Red	•	•	•
IG5362LA	IG8300LA	20 125	5-20R	Light Almond	•	•	•
IG5362BL		20 125	5-20R	Blue	•	•	•
IG5662		15 250	6-15R	Orange	•	•	•
	IG8800LA	20 250	6-20R	Light Almond	•	•	•
IG5862	IG8800	20 250	6-20R	Orange	•	•	•
Decorator Duplex Receptacles Back & Side Wire							
IG26262I		15 125	5-15R	Ivory	•	•	•
IG26262W	IG26262HGW	15 125	5-15R	White	•	•	•
IG26262	IG26262HG	15 125	5-15R	Orange	•	•	•
IG26262GRY		15 125	5-15R	Gray	•	•	•
IG26262BK		15 125	5-15R	Black	•	•	•
IG26262RED	IG26262HGRED	15 125	5-15R	Red	•	•	•
IG26262LA		15 125	5-15R	Light Almond	•	•	•
IG26362I		20 125	5-20R	Ivory	•	•	•
IG26362W	IG26362HGW	20 125	5-20R	White	•	•	•
IG26362	IG26362HG	20 125	5-20R	Orange	•	•	•
IG26362GRY		20 125	5-20R	Gray	•	•	•
IG26362BK	IG26362HGBK	20 125	5-20R	Black	•	•	•
IG26362RED	IG26362HGRED	20 125	5-20R	Red	•	•	•
IG26362LA		20 125	5-20R	Light Almond	•	•	•
Single Receptacles Back & Side Wire							
IG5261		15 125	5-15R	Orange	•	•	•
IG5361	IG8301	20 125	5-20R	Orange	•	•	•



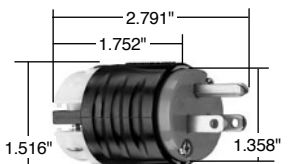
IG8300



IG26262GRY



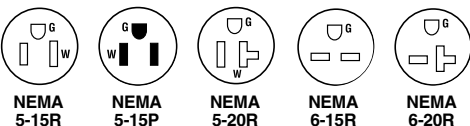
IG5261



PSIG5266X

Catalog Number	Rating A. V.	NEMA Config. No.	Cord Diameter	3rd Party Compliance		
				UL498	FSUL WC596	C22.2 No. 42
Straight Blade Plugs, Orange						
PSIG5266X	15 125	5-15P	.230" – .720"	•	•	•

Consult Straight Blade Section G for complete line of Straight Blade Plugs & Connectors.



For Wall Plates for Isolated Ground Systems, consult Wall Plates Section Q.

For Bulk Packaging Solutions consult factory.

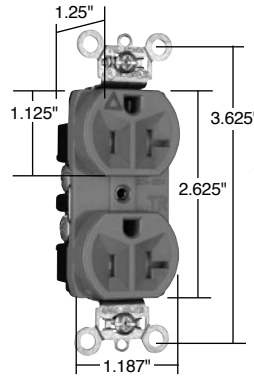
All devices listed on this page conform to NEMA WD-1 and WD-6.



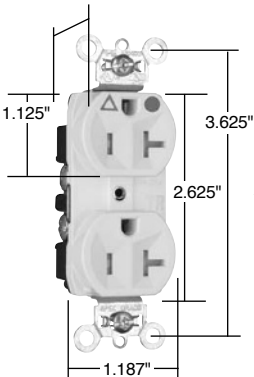
Pass & Seymour

Surge Protective & Isolated Ground Devices Tamper-Resistant Isolated Ground Receptacles

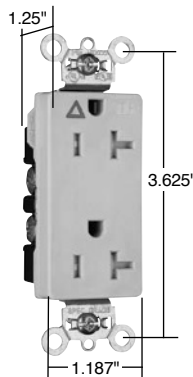
2 Pole, 3 Wire Grounding, 15 & 20A, 125V



TRIG5362



TRIG8300W



TRIG26362

NEW

NEW

Catalog Number		Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
Spec Grade	Hospital Grade				UL498	FSUL WC596
Tamper-Resistant Duplex Receptacles Back & Side Wire						
TRIG5262I	TRIG8200I	15 125	5-15R	Ivory	•	•
TRIG5262W	TRIG8200W	15 125	5-15R	White	•	•
TRIG5262	TRIG8200	15 125	5-15R	Orange	•	•
TRIG5262GRY	TRIG8200GRY	15 125	5-15R	Gray	•	•
TRIG5262BK	TRIG8200BK	15 125	5-15R	Black	•	•
TRIG5262RED	TRIG8200RED	15 125	5-15R	Red	•	•
TRIG5262LA	TRIG8200LA	15 125	5-15R	Light Almond	•	•
TRIG5362I	TRIG8300I	20 125	5-20R	Ivory	•	•
TRIG5362W	TRIG8300W	20 125	5-20R	White	•	•
TRIG5362	TRIG8300	20 125	5-20R	Orange	•	•
TRIG5362GRY	TRIG8300GRY	20 125	5-20R	Gray	•	•
TRIG5362BK	TRIG8300BK	20 125	5-20R	Black	•	•
TRIG5362RED	TRIG8300RED	20 125	5-20R	Red	•	•
TRIG5362LA	TRIG8300LA	20 125	5-20R	Light Almond	•	•
Tamper-Resistant Decorator Receptacles Back & Side Wire						
TRIG26262I	TRIG26262HGI	15 125	5-15R	Ivory	•	•
TRIG26262W	TRIG26262HW	15 125	5-15R	White	•	•
TRIG26262	TRIG26262HG	15 125	5-15R	Orange	•	•
TRIG26262GRY	TRIG26262HGGRY	15 125	5-15R	Gray	•	•
TRIG26262BK	TRIG26262HGBK	15 125	5-15R	Black	•	•
TRIG26262RED	TRIG26262HGR	15 125	5-15R	Red	•	•
TRIG26262LA	TRIG26262HGLA	15 125	5-15R	Light Almond	•	•
TRIG26362I	TRIG26362HGI	20 125	5-20R	Ivory	•	•
TRIG26362W	TRIG26362HW	20 125	5-20R	White	•	•
TRIG26362	TRIG26362HG	20 125	5-20R	Orange	•	•
TRIG26362GRY	TRIG26362HGGRY	20 125	5-20R	Gray	•	•
TRIG26362BK	TRIG26362HGBK	20 125	5-20R	Black	•	•
TRIG26362RED	TRIG26362HGR	20 125	5-20R	Red	•	•
TRIG26362LA	TRIG26362HGLA	20 125	5-20R	Light Almond	•	•



NEMA
5-15R



NEMA
5-20R

For Bulk Packaging Solutions consult factory.

Surge Protective & Isolated Ground Devices Turnlok® Isolated Ground Receptacles

2 Pole, 3 Wire 15, 20 & 30A



Pass & Seymour

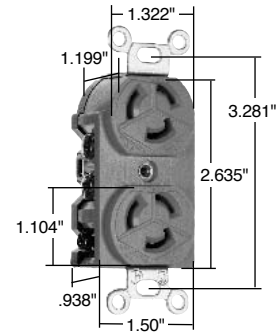
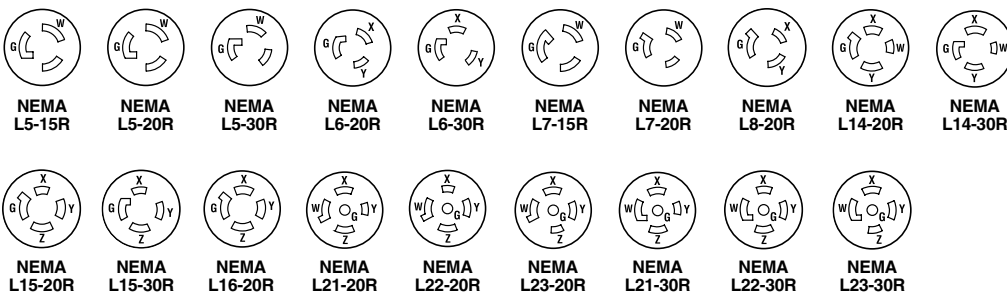
Surge Protective & Isolated Ground Devices

Turnlok® Isolated Ground Receptacles

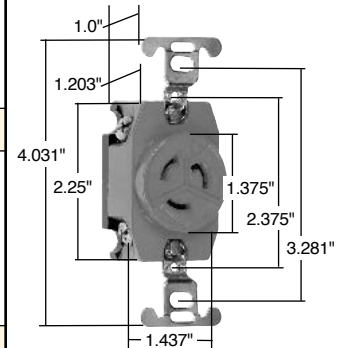
Catalog Number	Rating A. V.	NEMA Config. No.	Color	3rd Party Compliance	
				UL498	C22.2 No. 42
2 Pole, 3 Wire Grounding, Orange Back Wire					
IG4700RED	15 125	L5-15R	Red	•	•
IG4700	15 125	L5-15R	Orange	•	•
IG4710	15 125	L5-15R	Orange	•	•
IG4760	15 277	L7-15R	Orange	•	•
IGL520R	20 125	L5-20R	Orange	•	•
IGL620R	20 250	L6-20R	Orange	•	•
IGL720R	20 277	L7-20R	Orange	•	•
IGL820R	20 480	L8-20R	Orange	•	•
IGL530R	30 125	L5-30R	Orange	•	•
IGL630R	30 250	L6-30R	Orange	•	•
3 Pole, 4 Wire Grounding, Orange Back Wire					
IGL1420R	20 125/250	L14-20R	Orange	•	•
IGL1520R	20 3ø, 250	L15-20R	Orange	•	•
IGL1620R	20 3ø, 480	L16-20R	Orange	•	•
IGL1430R	30 125/250	L14-30R	Orange	•	•
IGL1530R	30 3ø, 250	L15-30R	Orange	•	•
4 Pole, 5 Wire Grounding, Orange Back Wire					
IGL2120R	20 3øY, 120/208	L21-20R	Orange	•	•
IGL2220R	20 3øY, 277/480	L22-20R	Orange	•	•
IGL2320R	20 3øY, 347/600	L23-20R	Orange	•	•
IGL2130R	30 3øY, 120/208	L21-30R	Orange	•	•
IGL2230R	30 3øY, 277/480	L22-30R	Orange	•	•
IGL2330R	30 3øY, 347/600	L23-30R	Orange	•	•

Catalog Number	Rating A. V.	NEMA Config. No.	Cord Diameter	3rd Party Compliance	
				UL498	C22.2 No. 42
Turnlok® Plugs, Orange					
IGL520P	20 125	L5-20P	.385" – 1.150"	•	•
IGL630P	30 250	L6-30P	.385" – 1.150"	•	•

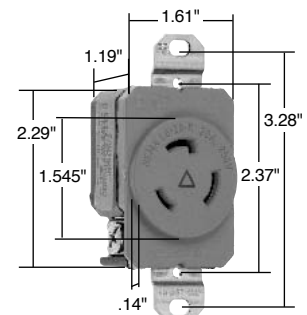
Consult Turnlok Section H for complete line of Turnlok Locking Devices.



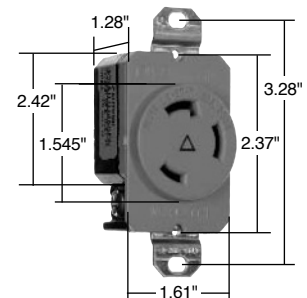
IG4700



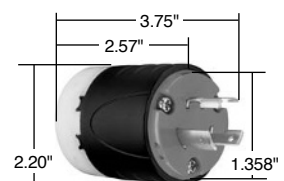
IG4710



20 Amp Receptacle



30 Amp Receptacle



IGL620P

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Surge Protective & Isolated Ground Devices Power & Surge Protection Strips

Features

- UL1449 listed.
- Heavy-duty cord from 3' to 15', depending on device.
- Circuit breaker switch.

Catalog Number	Rating A.	Rating V.	Type of Housing	# of Outlets	Cord Length	Color
Power Strips without Surge Protection						
PNS6	15	125	Strip	6	3'	Black
PNS7L	15	125	Strip	7	8'	Black
PNS10	15	125	Block	10	15'	Black

Application

There are an average of over 250 power disturbances per year in each home or office in the United States. Over 8% data loss is a direct result from lightning and the value of equipment and data is sometimes much greater than that of equipment.

Surges and spikes can come through power lines as well as phone and coax lines. So choose a protector which includes phone and/or coax protection.

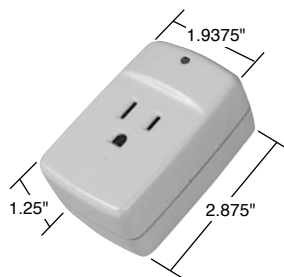
Features

- 400V clamping voltage.
- UL1449 listed.
- Heavy-duty cord from 3' to 15', depending on device.
- Multiple function protection available for power, phone, fax, modem, coax or data.
- Extremely long life with dependable protection.
- Surge protection indicator on surge devices.
- Circuit breaker switch.
- Heavy-duty high-energy MOVs.
- Ground continuity indicator.

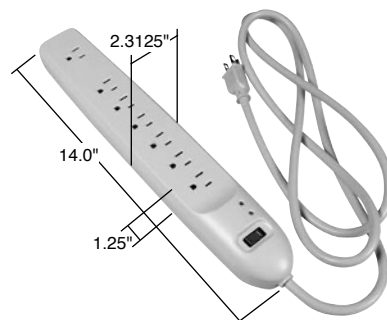
Protection Specifications

- Line protection modes: L-N, L-G, N-G.
- Spike protection for sudden, dramatic surges, over 400V.
- Surge protection lasts for 1/120 of a second, for moderate short term overvoltage.
- EMI/RFI noise attenuation.

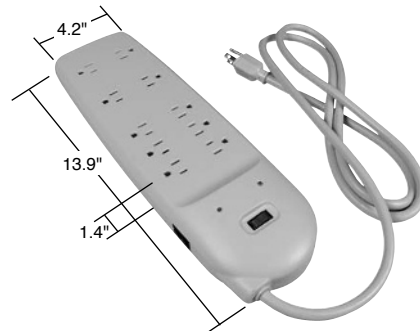
Catalog Number	Rating A.	Rating V.	Type of Housing	# of Outlets	Cord Length	Joule Rating Range	Max. Spike Current (Amps)	Type of Protection		Color
								Phone/Fax	Coax	
Power Strips with Surge Protection										
PS1	15	125	Tap	1		740J	48K			PC Gray
PS1P	15	125	Tap	1		740J	48K	X		PC Gray
PS6	15	125	Strip	6	3'	555J	36K			PC Gray
PS7	15	125	Strip	7	6'	740J	48K			PC Gray
PS7P	15	125	Strip	7	6'	740J	48K	X		PC Gray
PS7L	15	125	Strip	7	15'	740J	48K			PC Gray
PS8C	15	125	Block	8	8'	1100J	72K		X	PC Gray
PS8P	15	125	Block	8	8'	1100J	72K	X		PC Gray
PS10PC	15	125	Block	10	8'	1100J	72K	X	X	PC Gray



TAP – PS1



STRIP – PNS7L



BLOCK – PS10PC

Surge Protective & Isolated Ground Devices Power & Surge Protection Strips Specifications



Pass & Seymour

Surge Protective & Isolated Ground Devices

Power & Surge Protection Strips Specs

Power Devices – Ratings			
Catalog Number	PNS6	PNS7L	PNS10
Type of Housing	Strip	Strip	Strip
Total Outlets	6	7	10
Standard Grounded Outlets	6	6	6
Transformer Ready Outlets	0	1	4
Power Indicator			X
Circuit Breaker Switch	Unlighted	Lighted	Lighted
Cord Length (exposed) ft.	3'	8'	15'
Plug	Straight	Straight	Straight
Molded Add-On Safety Covers	0	0	5
Molded Housing Color	Black	Black	Black

Power & Surge Protection Devices – Ratings									
Catalog Number	PS1	PS1P	PS6	PS7	PS7P	PS7L	PS8C	PS8P	PS10PC
Type of Housing	Tap	Tap	Strip	Strip	Strip	Strip	Block	Block	Block
Number of Outlets	1	1	6	7	7	7	8	8	10
Standard Grounded Outlets	1	1	6	6	6	6	0	0	6
Transformer Ready Outlets	1	1	0	1	1	1	8	8	4
Joule Rating Range	740J	740J	555J	740J	740J	740J	1100J	1100J	1100J
MOV Configuration	4-20mm	4-20mm	3-20mm	4-20mm	4-20mm	4-20mm	6-20mm	6-20mm	6-20mm
Clamping Voltage	400V	400V	400V	400V	400V	400V	400V	400V	400V
Max. Spike Current (Amps)	48K	48K	36K	48K	48K	48K	72K	72K	72K
EMI Filter Capacitors	X	X		X	X	X	X	X	X
Protection (L-N, L-G, N-G)	X	X	X	X	X	X	X	X	X
Surge Protection Indicator	X	X	X	X	X	X	X	X	X
Ground/Wiring Indicator				X	X	X	X	X	X
Circuit Breaker Switch			Unlighted	Lighted	Lighted	Lighted	Lighted	Lighted	Lighted
Cord Length (exposed) ft.			3'	6'	6'	15'	8'	8'	8'
Plug			Straight	Straight	Straight	Straight	Rt. Angle	Rt. Angle	Rt. Angle
Phone/Fax Protection		X			X			X	X
Phone Line(s) Configuration					1 in/1 out			1 in/2 out	1 in/1 out
Phone Jack Spec		RJ-11			RJ-11			RJ-45	RJ-45
Nickel-Coaxial Jack Protection							X		X
6' Phone Cable (6P2C)		X			X			X	X
6' Coax Cable (Nickel Plated)							X		X
Molded Add-On Safety Covers	0	0	0	2	2	2	4	4	5
Molded Housing Color	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray	PC Gray
UL1449 2nd Edition	X	X	X	X	X	X	X	X	X



STRAIGHT BLADE PLUGS & CONNECTORS

 **legrand**[®]
Pass & Seymour

Straight Blade Plugs & Connectors



Pass & Seymour

Quick-thread assembly screws and cord-grip screws come backed-out, ready-to-wire.

Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity; ground pin is reinforced for added strength and safety.

See-through, thermoplastic terminal chamber for clear view of terminals and wire connections.

Color-coded terminal screws are positioned on same plane and backed-out for fast installation.

Double-wipe, firm-grip ground contact and triple-wipe power contacts guarantee a superior connection.

Tapered wire wells guide conductors into captivated, staked clamping nuts.

Rugged external two-piece cord grip provides uniform pressure for superior retention of conductors.

Housing is keyed for fast alignment with terminal section.

Internal dust shield keeps terminals free of contaminants.

Chemical- and impact-resistant nylon housing features horizontal, easy-grip ribs on back body.

PS5266X and PS5269X

Recessed cord-grip screw reduces screwdriver slippage, improves safety.

Ready-to-wire and ready-to-perform under adverse plant conditions — our Straight Blade Plug & Connector line is an industrial-strength, on-the-job asset.

Index

Device	Rating	Page Number
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Pass & Seymour

Straight Blade Plugs & Connectors NEMA Configurations

Straight Blade Plugs & Receptacles

	15 Ampere		20 Ampere		30 Ampere		50 Ampere		60 Ampere	
	Receptacle	Plug	Receptacle	Plug	Receptacle	Plug	Receptacle	Plug	Receptacle	Plug
2 Pole, 2 Wire Non-Grounding										
125V	1 1-15R									
250V	2			2-20P						
2 Pole, 3 Wire Grounding										
125V	5 5-15R	5-15P	5-20R	5-20P	5-30R	5-30P		5-50P		
250V	6 6-15R	6-15P	6-20R	6-20P	6-30R	6-30P	6-50R	6-50P		
277VAC	7 7-15R	7-15P	7-20R	7-20P		7-30P		7-50P		
3 Pole, 3 Wire Non-Grounding										
125/250V	10		10-20R	10-20P	10-30R	10-30P	10-50R	10-50P		
3 Pole, 4 Wire Grounding										
125/250V	14		14-20R	14-20P	14-30R	14-30P	14-50R	14-50P		14-60P
3ø250V	15			15-20P	15-30R	15-30P	15-50R	15-50P	15-60R	15-60P
4 Pole, 4 Wire Non-Grounding										
3øY 120/208V	18		18-20R	18-20P					18-60R	18-60P

Open Slots

Indicate receptacle configurations (female).



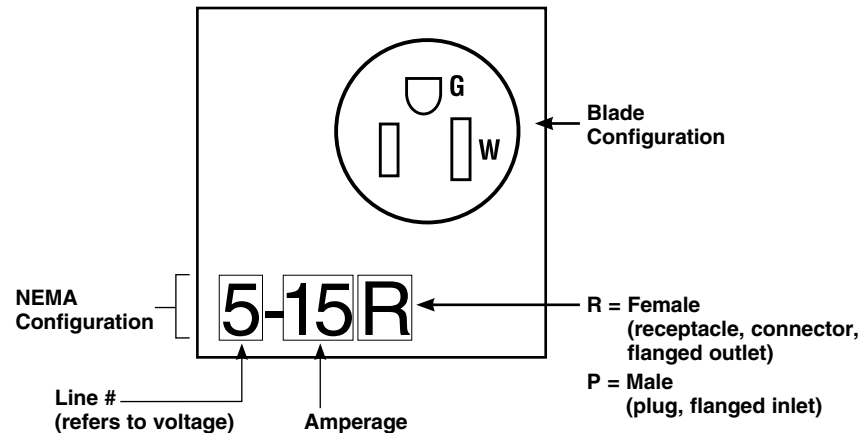
Closed Slots

Indicate plug blade configurations (male).



Labels and Their Meanings

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead



Straight Blade Plugs & Connectors Hospital Grade Plugs & Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

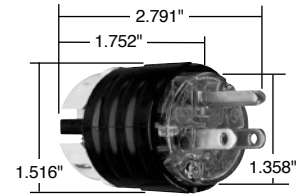
IP20
Suitability



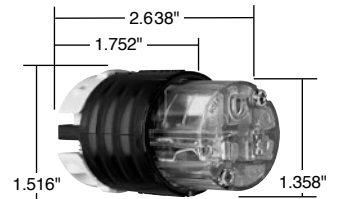
Pass & Seymour

Features – Extra-Hard Use (EHU)

- Unit arrives completely ready-to-wire, cuts installation time significantly.
- Nylon housing provides impact and chemical resistance.
- Rugged two-piece cord grip provides more uniform cord retention.
- Internal dust shield keeps terminals free of contaminants.
- Tri-drive assembly screws are standard on Hospital Grade plugs and connectors (angle plugs not included).
- All 3-wire terminals located on the same plane, allows for quick wire termination from any angle.
- Heavy-duty brass alloy blades and contacts, resist heat rise, provide excellent conductivity.
- Cord-grip screws recessed to protect installer against screwdriver head slippage.



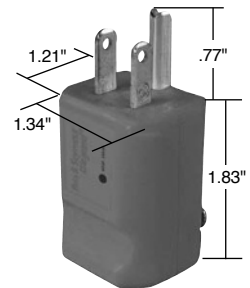
PS5266XHG



PS5269XHG



PS5266HGAN

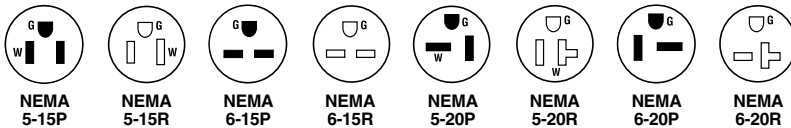


PS8115



PS8119

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CS C22.2 No. 42
Hospital Grade – Extra-Hard Use (EHU)							
PS5266XHG	15 125	Plug, Black & Clear	.230"-.720"	5-15P	•	•	•
PS5266HGAN	15 125	Angle Plug, Black & Clear	.320"-.655"	5-15P	•	•	•
PS5269XHG	15 125	Connector, Black & Clear	.230"-.720"	5-15R	•	•	•
PS5366XHG	20 125	Plug, Black & Clear	.230"-.720"	5-20P	•	•	•
PS5366HGAN	20 125	Angle Plug, Black & Clear	.320"-.655"	5-20P	•	•	•
PS5369XHG	20 125	Connector, Black & Clear	.230"-.720"	5-20R	•	•	•
PS5666XHG	15 250	Plug, Black & Clear	.230"-.720"	6-15P	•	•	•
PS5666HGAN	15 250	Angle Plug, Black & Clear	.320"-.655"	6-15P	•	•	•
PS5669XHG	15 250	Connector, Black & Clear	.230"-.720"	6-15R	•	•	•
PS5466XHG	20 250	Plug, Black & Clear	.230"-.720"	6-20P	•	•	•
PS5466HGAN	20 250	Angle Plug, Black & Clear	.320"-.655"	6-20P	•	•	•
PS5469XHG	20 250	Connector, Black & Clear	.230"-.720"	6-20R	•	•	•
Hospital Grade MaxGrip® M³							
PS8115	15 125	Plug, Gray	.230"-.720"	5-15P	•	•	•
PS8119	15 125	Connector, Gray	.230"-.720"	5-15R	•	•	•



Catalog Number	Description
Accessories	
EHU15AN	15 & 20A EHU Straight Blade, Right Angle Adapter
FC22GL	EHU-Strain Relief Grip*
FC30GL	EHU-Strain Relief Grip*
FC40GL	EHU-Strain Relief Grip*
FC52GL	EHU-Strain Relief Grip*

*For further information consult the Flexcor® Section K.



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Straight Blade Plugs & Connectors Extra-Hard Use (EHU) Specification Grade

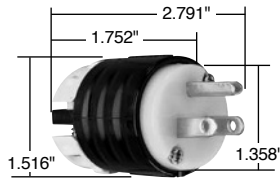
2 Pole, 3 Wire Grounding 15 & 20A, 125, 250 & 277V

IP20

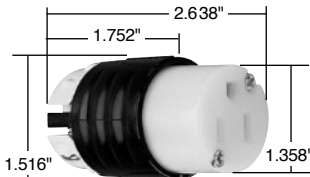
Suitability

Features – Extra-Hard Use (EHU)

- Unit arrives completely ready-to-wire, cuts installation time significantly.
- Nylon housing provides impact and chemical resistance.
- Rugged two-piece cord grip provides more uniform cord retention.
- Internal dust shield keeps terminals free of contaminants.
- Tri-drive assembly screws are standard on all Specification Grade plugs and connectors.
- All 3-wire terminals located on the same plane, allows for quick wire termination from any angle.
- Heavy-duty brass alloy blades and contacts, resist heat rise, provide excellent conductivity.
- Cord-grip screws recessed to protect installer against screwdriver head slippage.



PS5266X



PS5269X

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CS C22.2 No. 42
EHU – Specification Grade							
PS5266X	15 125	Plug, Black & White	.230"-.720"	5-15P	•	•	•
PS5266XGRY	15 125	Plug, Black & Gray	.230"-.720"	5-15P	•	•	•
PS5266XBK	15 125	Plug, Black	.230"-.720"	5-15P	•	•	•
CR5266X	15 125	Plug, Corrosion-Resistant, Yellow & White	.230"-.720"	5-15P	•	•	•
PS5269X	15 125	Connector, Black & White	.230"-.720"	5-15R	•	•	•
PS5269XGRY	15 125	Connector, Black & Gray	.230"-.720"	5-15R	•	•	•
PS5269XBK	15 125	Connector, Black	.230"-.720"	5-15R	•	•	•
CR5269X	15 125	Connector, Corrosion-Resistant, Yellow & White	.230"-.720"	5-15R	•	•	•
PS5366X	20 125	Plug, Black & White	.230"-.720"	5-20P	•	•	•
PS5369X	20 125	Connector, Black & White	.230"-.720"	5-20R	•	•	•
PS5666X	15 250	Plug, Black & White	.230"-.720"	6-15P	•	•	•
PS5669X	15 250	Connector, Black & White	.230"-.720"	6-15R	•	•	•
PS5466X	20 250	Plug, Black & White	.230"-.720"	6-20P	•	•	•
PS5469X	20 250	Connector, Black & White	.230"-.720"	6-20R	•	•	•
PS5766X	15 277	Plug, Black & White	.230"-.720"	7-15P	•	•	•
PS5866X*	20 277	Plug, Black & White	.385"-1.150"	7-20P	•	•	•



NEMA
5-15P



NEMA
5-15R



NEMA
6-15P



NEMA
6-15R



NEMA
5-20P



NEMA
5-20R



NEMA
6-20P



NEMA
6-20R



NEMA
7-15P



NEMA
7-20P

Catalog Number	Description
Accessories	
EHU15AN	15 & 20A EHU Straight Blade, Right Angle Adapter
L15RBC	Weatherproof Boot-Connector**
L15RBP	Weatherproof Boot-Plug**
FC22GL	EHU-Strain Relief Gript
FC30GL	EHU-Strain Relief Gript
FC40GL	EHU-Strain Relief Gript
FC52GL	EHU-Strain Relief Gript

*PS5866X requires L20303AN right angle adapter.

**For further information consult the Turnlok® Section H.

†For further information consult the Flexcor® Section K.

Straight Blade Plugs & Connectors Extra-Hard Use (EHU) Angled Devices

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

IP20
Suitability



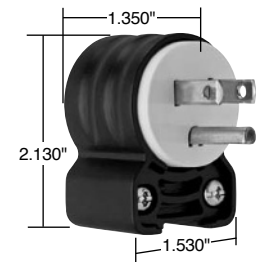
Pass & Seymour

Features – Extra-Hard Use (EHU)

- Angle plugs and adapters both allow for 4-position face rotation.
- Tri-drive assembly and cord-grip screws are standard on all angle adapters.
- Angle adapter (sold separately as catalog number EHU15AN) will accommodate all Pass & Seymour EHU-style Straight Blade plugs and connectors on a retrofit basis. Simply remove the straight handle body from the plug or connector face assembly, and replace with the angle adapter.



PS5266HGAN



PS5266SSAN

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	C22.2 No. 42
EHU – Hospital Grade							
PS5266HGAN	15 125	Plug, Black & Clear	.320"-.655"	5-15P	•	•	•
PS5366HGAN	20 125	Plug, Black & Clear	.320"-.655"	5-20P	•	•	•
PS5666HGAN	15 250	Plug, Black & Clear	.320"-.655"	6-15P	•	•	•
PS5466HGAN	20 250	Plug, Black & Clear	.320"-.655"	6-20P	•	•	•
EHU – Specification Grade							
PS5266SSAN	15 125	Plug, Black & White	.320"-.655"	5-15P	•	•	•
PS5366SSAN	20 125	Plug, Black & White	.320"-.655"	5-20P	•	•	•
PS5666SSAN	15 250	Plug, Black & White	.320"-.655"	6-15P	•	•	•
PS5466SSAN	20 250	Plug, Black & White	.320"-.655"	6-20P	•	•	•



NEMA 5-15P



NEMA 5-20P

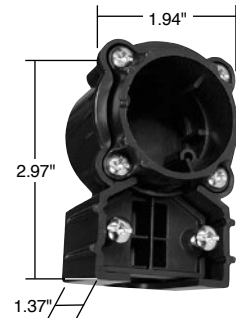


NEMA 6-15P



NEMA 6-20P

Catalog Number	Description
Accessories	
EHU15AN	15 & 20A EHU Straight Blade, Right Angle Adapter



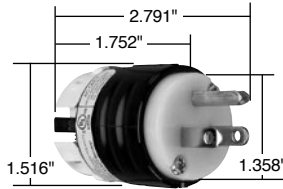
EHU15AN

Straight Blade Plugs & Connectors

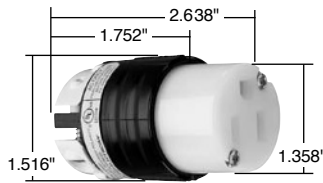
Extra-Hard Use (EHU) Angled Devices



Pass & Seymour



PS5266XGCM



PS5269XGCM

Straight Blade Plugs & Connectors Extra-Hard Use Ground Continuity Monitoring (GCM) Plugs & Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

Features – Extra-Hard Use (EHU) Straight Blade GCM

- Integral indication of ground continuity and power status. Continuous monitoring enhances personnel safety and adds convenience.
- Dual, bright LED indicators with 360° visibility. Green LEDs indicate proper ground continuity and power status. Red LEDs indicate ground continuity loss or reversed polarity. No LED indicates open hot, open neutral, or hot to ground cross. For 250V configurations: Hot to ground cross will be indicated by a green and red LED.
- Chemical- and impact-resistant nylon housing features horizontal, easy-grip ribs on back body.
- Exclusive two-piece cord grip accepts a wide range of cord widths. Provides more consistent pressure for superior conductor retention.
- Internal dust shield keeps terminals free of contaminants.
- Recessed cord-grip screw reduces screwdriver slippage, improves safety. Quick-thread tri-drive assembly and cord-grip screws come backed-out and ready-to-wire.
- Color-coded terminal screws are positioned on the same plane and backed-out for fast installation.
- Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity.

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					cULus	FSUL WC596
EHU – GCM						
PS5266XGCM	15 125	Plug, Black & White	.230"-.720"	5-15P	•	•
PS5266XGCMAN	15 125	Angled Plug, Black & White	.320"-.655"	5-15P	•	•
PS5269XGCM	15 125	Connector, Black & White	.230"-.720"	5-15R	•	•
PS5366XGCM	20 125	Plug, Black & White	.230"-.720"	5-20P	•	•
PS5366XGCMAN	20 125	Angled Plug, Black & White	.320"-.655"	5-20P	•	•
PS5369XGCM	20 125	Connector, Black & White	.230"-.720"	5-20R	•	•
PS5666XGCM	15 250	Plug, Black & White	.230"-.720"	6-15P	•	•
PS5666XGCMAN	15 250	Angled Plug, Black & White	.320"-.655"	6-15P	•	•
PS5669XGCM	15 250	Connector, Black & White	.230"-.720"	6-15R	•	•
PS5466XGCM	20 250	Plug, Black & White	.230"-.720"	6-20P	•	•
PS5466XGCMAN	20 250	Angled Plug, Black & White	.320"-.655"	6-20P	•	•
PS5469XGCM	20 250	Connector, Black & White	.230"-.720"	6-20R	•	•



NEMA 5-15P



NEMA 5-15R



NEMA 6-15P



NEMA 6-15R



NEMA 5-20P



NEMA 5-20R



NEMA 6-20P



NEMA 6-20R



Green LED

Plug – There's proper ground continuity from the panel to the outlet and power's present.

Connector – Power's present and there's proper ground continuity throughout the cordset and back to the panel.



Red LED

Plug – Power's present, but there's a ground continuity fault or miswire between the receptacle and the panel.

Connector – Power's present, but there's a ground continuity fault or miswire in the cordset (or, if there's a red indication in the plug as well, between the receptacle and the panel). It's also possible there could be a problem in both.



No LED

Plug – Power loss, open hot or neutral conductor, or hot/ground reversal.

Connector – Assuming power is present at the outlet, there's an open hot or open neutral conductor in the cordset, or a hot/ground reversal.

250V products will show red and green when hot and ground are reversed.

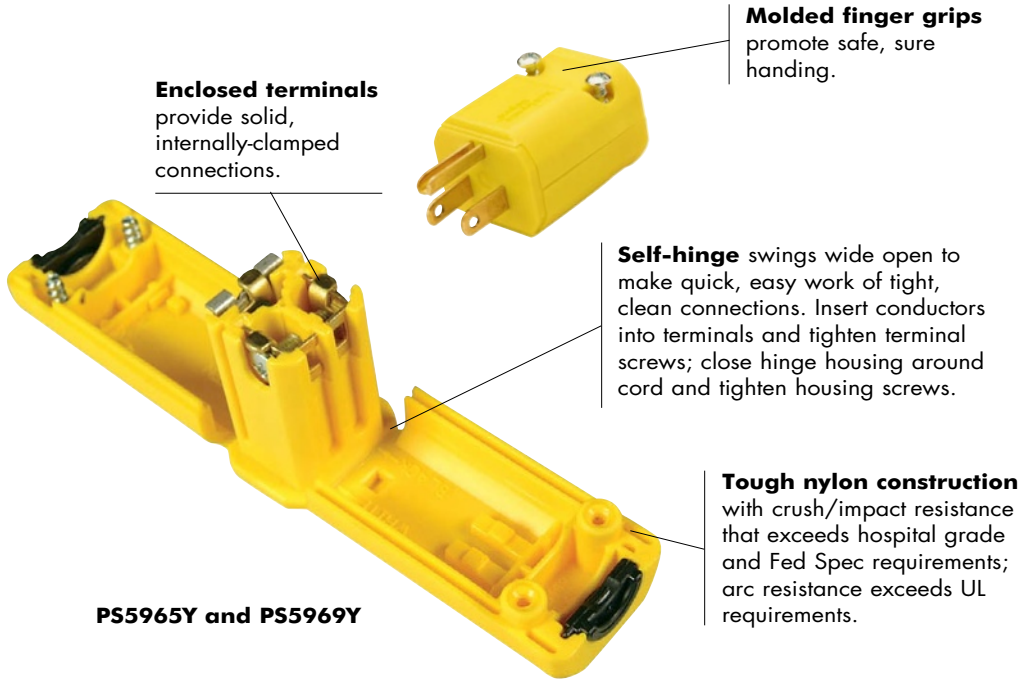
Straight Blade Plugs & Connectors MaxGrip® M³

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



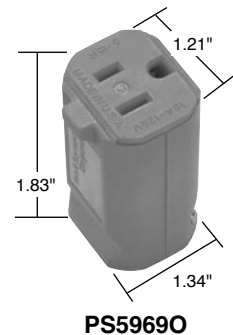
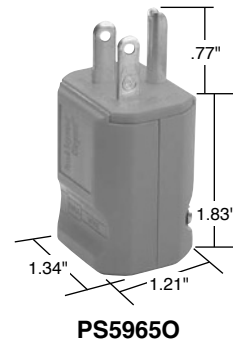
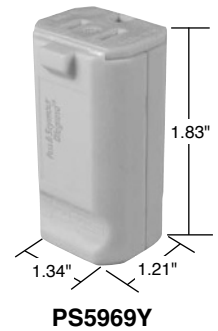
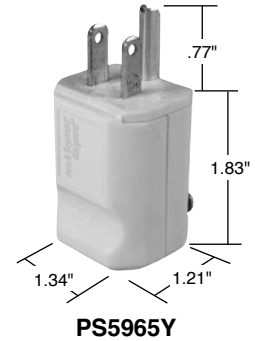
Pass & Seymour

Straight Blade Plugs & Connectors

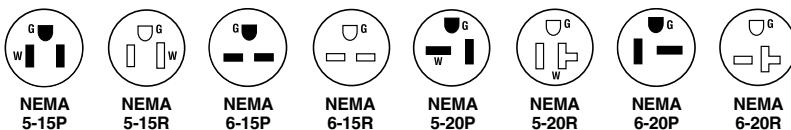


Hospital Grade version displays the Hospital Grade green dot.

High-visibility yellow and orange, or gray.



Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					cULus	FSUL WC596
Hospital Grade MaxGrip® M³						
PS8115	15 125	Hospital Grade Plug, Gray	.230"-.720"	5-15P	•	•
PS8119	15 125	Hospital Grade Connector, Gray	.230"-.720"	5-15R	•	•
MaxGrip M³						
PS5965Y	15 125	Plug, Yellow	.230"-.720"	5-15P	•	•
PS5965GRY	15 125	Plug, Gray	.230"-.720"	5-15P	•	•
PS5965O	15 125	Plug, Orange	.230"-.720"	5-15P	•	•
PS5969Y	15 125	Connector, Yellow	.230"-.720"	5-15R	•	•
PS5969GRY	15 125	Connector, Gray	.230"-.720"	5-15R	•	•
PS5969O	15 125	Connector, Orange	.230"-.720"	5-15R	•	•
PS5364Y	20 125	Plug, Yellow	.230"-.720"	5-20P	•	•
PS5364GRY	20 125	Plug, Gray	.230"-.720"	5-20P	•	•
PS5369Y	20 125	Connector, Yellow	.230"-.720"	5-20R	•	•
PS5369GRY	20 125	Connector, Gray	.230"-.720"	5-20R	•	•
PS5666Y	15 250	Plug, Yellow	.230"-.720"	6-15P	•	•
PS5669Y	15 250	Connector, Yellow	.230"-.720"	6-15R	•	•
PS5464Y	20 250	Plug, Yellow	.230"-.720"	6-20P	•	•
PS5469Y	20 250	Connector, Yellow	.230"-.720"	6-20R	•	•



All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Plugs & Connectors Rubber Housing

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

Nickel-plated blades and contacts
for long-lasting, superior corrosion resistance.

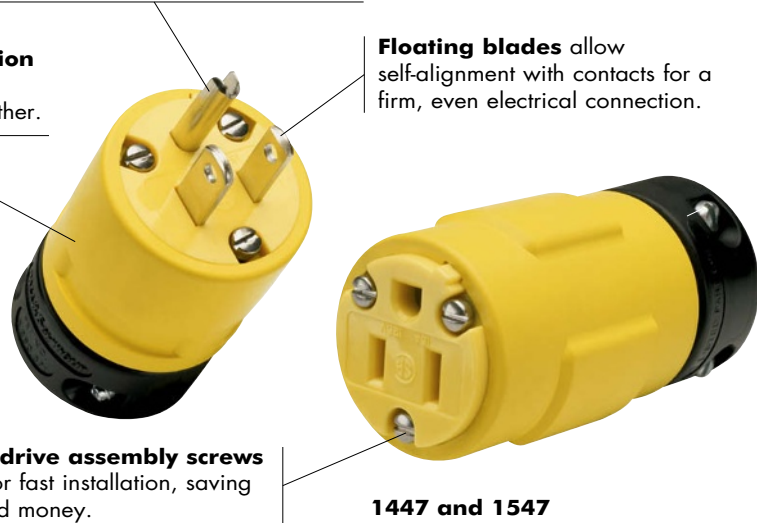
Terminal screws backed-out, ready-to-wire, saving time and money.

Rubber body construction
stands up to impacts, oils, chemicals, heat, and weather.

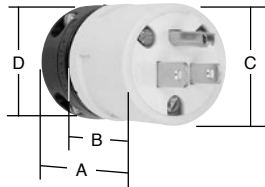
Floating blades allow self-alignment with contacts for a firm, even electrical connection.

Quick-drive assembly screws allow for fast installation, saving time and money.

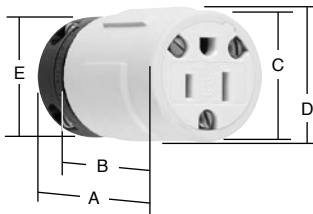
Self-centering cord clamps provide superior strain relief.



1447 and 1547

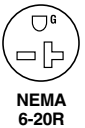
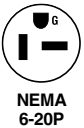
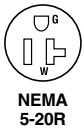
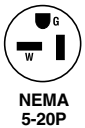
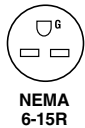
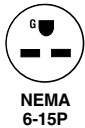
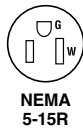
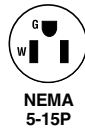


1447



1547

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 No. 42M
Rubber Housing Plugs & Connectors					
1447	15 125	Plug, Yellow	5-15P	•	•
1547	15 125	Connector, Yellow	5-15R	•	•
1433P	20 125	Plug, Yellow	5-20P	•	•
1533	20 125	Connector, Yellow	5-20R	•	•
1449	15 250	Plug, Yellow	6-15P	•	•
1549	15 250	Connector, Yellow	6-15R	•	•
1448	20 250	Plug, Yellow	6-20P	•	•
1548	20 250	Connector, Yellow	6-20R	•	•



(Inch)	A	B	C	D	E
Rubber Straight Blade Plug					
15A	2.27"	1.44"	1.53"	1.53"	
20A	2.59"	1.76"	1.93"	1.60"	
Rubber Straight Blade Connector					
15A	2.99"	2.16"	1.53"	1.66"	1.53"
20A	3.74"	2.19"	1.93"	2.07"	1.60"
Cord Grip Range: .335"-.640"					

All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Plugs & Connectors Watertight

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



Pass & Seymour

IP67
Suitability

Rubber body construction stands up to impacts, oils, chemicals, heat, and weather.

NEMA 4, 4X, Watertight. IP65, 66, 67. Rated watertight for 1,000 psi high-pressure hose-down.

Terminal screws backed-out, ready-to-wire, saving time and money.

Multiple ring seals between plug and connector ensures protection from water and contaminants.

Compression-type cord grip provides watertight seal and 205 lb. pull out strength.

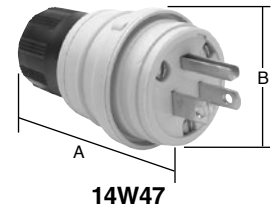
Floating blades allow self-alignment with contacts for a firm, even electrical connection.

Quick-drive assembly screws allow for fast installation, saving time and money.

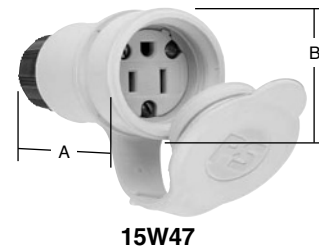
15W47 and 14W47

Nickel-plated blades and contacts for long-lasting, superior corrosion resistance.

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 No. 42M
Rubber Housing Plugs & Connectors – Watertight					
14W47	15 125	Plug, Yellow, NEMA 4X	5-15P	•	•
15W47	15 125	Connector, Yellow, NEMA 4X	5-15R	•	•
14W33	20 125	Plug, Yellow, NEMA 4X	5-20P	•	•
15W33	20 125	Connector, Yellow, NEMA 4X	5-20R	•	•
14W49	15 250	Plug, Yellow, NEMA 4X	6-15P	•	•
15W49	15 250	Connector, Yellow, NEMA 4X	6-15R	•	•
14W48	20 250	Plug, Yellow, NEMA 4X	6-20P	•	•
15W48	20 250	Connector, Yellow, NEMA 4X	6-20R	•	•

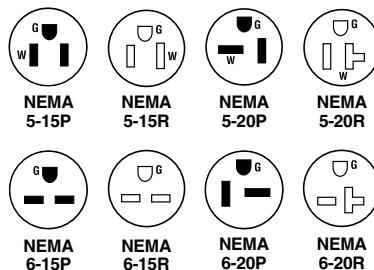


14W47 shown with 14WPS cap. Cap sold separately.



Catalog Number	Description	NEMA Config. No.	3rd Party Compliance	
			UL498	C22.2 42M
Caps – Watertight Only				
14WPS	Male Cap	All	•	•
50W50PS	Female Replacement Cap	All	•	•

(Inch)	A	B
Watertight Plug		
15A	2.62"	1.85"
20A	2.62"	1.85"
Watertight Connector		
15A	4.03"	1.85"
20A	4.03"	1.85"
Cord Grip Range: .062"-.625"		



All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Straight Blade Plugs & Connectors Medium-Duty Devices

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

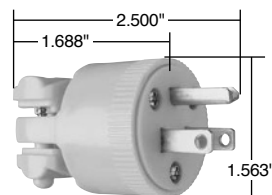
IP20
Suitability



5276BK



5296BK



4867Y

Features

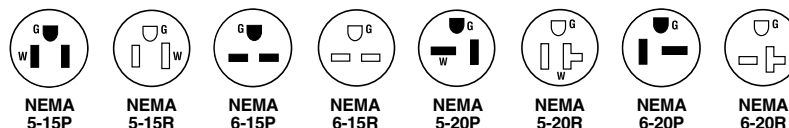
- All nylon construction, provides excellent impact and chemical resistance.
- Simple turn and twist assembly for quick installation.
- Ready-to-wire from factory, saves time and money.
- All black, perfect for stage and entertainment applications.
- Internal finger grips automatically adjust to securely grip the cord jacket.

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					UL498	FSUL WC596
Dead Front Plugs & Connectors						
5276BK	15 125	Plug, Black	.230"-.655"	5-15P	•	•
5296BK	15 125	Connector, Black	.230"-.655"	5-15R	•	•
5765BK	20 125	Plug, Black	.230"-.655"	5-20P	•	•
5374BK	20 125	Connector, Black	.230"-.655"	5-20R	•	•
5666BK	15 250	Plug, Black	.230"-.655"	6-15P	•	•
5669BK	15 250	Connector, Black	.230"-.655"	6-15R	•	•
5864BK	20 250	Plug, Black	.230"-.655"	6-20P	•	•
5866BK	20 250	Connector, Black	.230"-.655"	6-20R	•	•

Features

- All nylon construction.
- Termination saddle clamps securely capture stranded wires.
- All yellow, perfect for high-visibility cords.
- External cord grips are one-size-fits-all, no inserts or flipping the clamps to fit the proper cord OD.

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance
					cULus
Medium-Duty Plugs & Connectors					
4867Y	15 125	Plug, Yellow	.250-.600"	5-15P	•
4887Y	15 125	Connector, Yellow	.250-.600"	5-15R	•



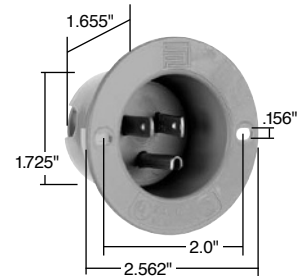
Straight Blade Plugs & Connectors Flanged Inlets & Outlets

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

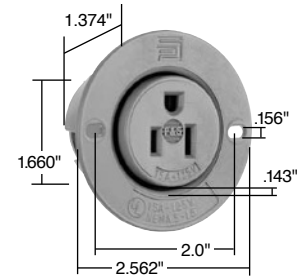


IP20
Suitability

Features	
<ul style="list-style-type: none"> All thermoplastic construction, provides excellent impact and chemical resistance. Available in Gray or Black. 	<ul style="list-style-type: none"> NEMA configuration molded on flange, easy field identification.



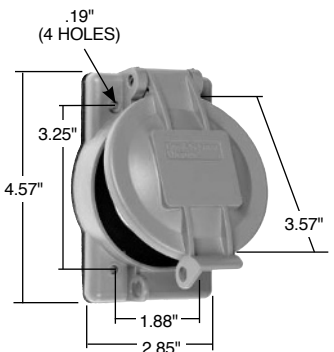
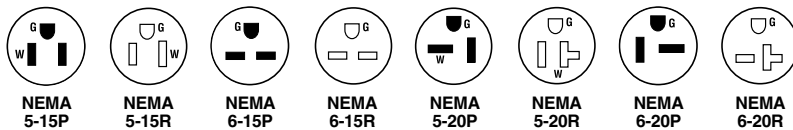
5278SS



5279SS

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance	
				UL UL498	FSUL WC596
Flanged Inlets & Outlets – Gray					
5278SS	15 125	Inlet, Gray	5-15P	•	•
5279SS	15 125	Outlet, Gray	5-15R	•	•
5378SS	20 125	Inlet, Gray	5-20P	•	•
5379SS	20 125	Outlet, Gray	5-20R	•	•
5678SS	15 250	Inlet, Gray	6-15P	•	•
5679SS	15 250	Outlet, Gray	6-15R	•	•
5478SS	20 250	Inlet, Gray	6-20P	•	•
5479SS	20 250	Outlet, Gray	6-20R	•	•

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance	
				UL UL498	FSUL WC596
Flanged Inlets & Outlets – Black					
5278SSBK	15 125	Inlet, Black	5-15P	•	•
5279SSBK	15 125	Outlet, Black	5-15R	•	•



WPG1

Features	
<ul style="list-style-type: none"> Glass-filled polycarbonate, impact- and corrosion-resistant. Stainless steel hardware. 	<ul style="list-style-type: none"> Molded-in flat surface label area. OSHA lock-out/tag-out provision molded-in. Accepts competitor inlets and outlets.

Catalog Number	Description
Weatherproof Cover for Flanged Devices	
WPG1	Weatherproof Cover for Flanged Inlets and Outlets

For further information consult the Weatherproof Section P.



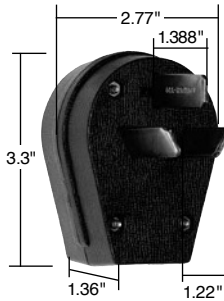
Pass & Seymour

Straight Blade Plugs & Connectors Miscellaneous Configurations

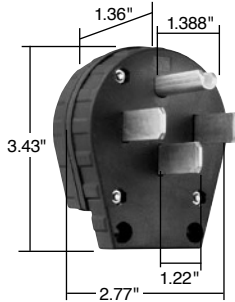
IP20
Suitability



3869

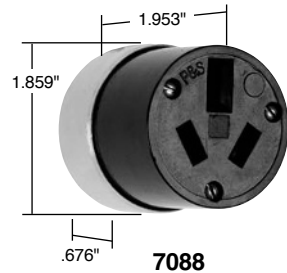
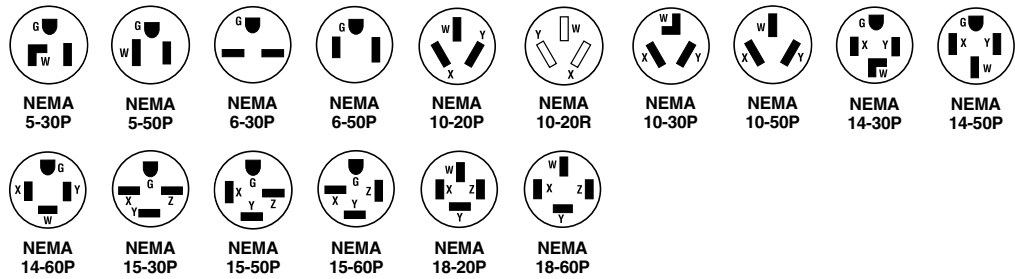


3861



3867

Catalog Number	Rating		Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
	A.	V.				UL	FSUL	C22.2 No. 42
2 Pole, 3 Wire Grounding								
43379	30	125	Angled Plug, Yellow		5-30P			
43399	50	125	Angled Plug, Yellow		5-50P			
3869	30/50	250	Angled Plug, Black	.56"-1.1"	6-30P/6-50P		•	
3 Pole, 3 Wire Non-Grounding								
3861	30/50	125/250	Angled Plug, Black	.56"-1.1"	10-30P/10-50P		•	
9977	20	125/250	Plug, Nylon		10-20P		•	
7088	20	125/250	Connector, Armored		10-20R		•	
3 Pole, 4 Wire Grounding								
5746AN	30	125/250	Angled Plug, Yellow		14-30P		•	
5741AN	30	3ø, 250	Angled Plug, Yellow		15-30P		•	•
5745AN	50	125/250	Angled Plug, Yellow		14-50P		•	
14629	60	125/250	Angled Plug, Yellow		14-60P		•	
5751AN	50	3ø, 250	Angled Plug, Yellow		15-50P		•	•
5761AN	60	3ø, 250	Angled Plug, Yellow		15-60P		•	•
3867	30/50	125/250	Angled Plug, Black	.56"-1.1"	14-30P/14-50P		•	•
4 Pole, 4 Wire Non-Grounding								
7251DF	20	3øY, 120/208	Plug, Yellow	.365"-.775"	18-20P		•	•
8302AN	60	3øY, 120/208	Angled Plug, Yellow		18-60P		•	



7088



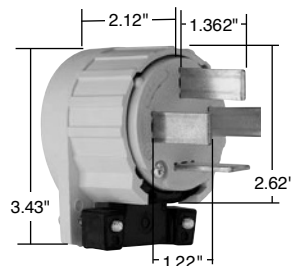
7251DF



5741AN



9977



8302AN

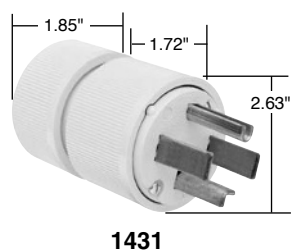
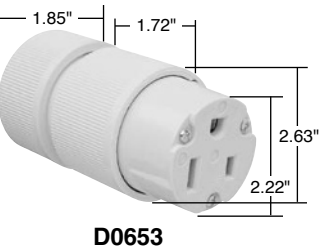
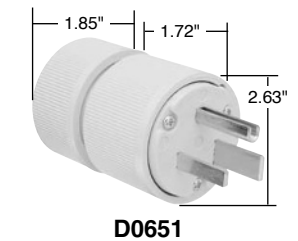
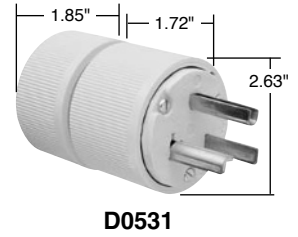
All devices listed on this page conform to NEMA WD-1 and WD-6.

Straight Blade Plugs & Connectors Gator Grip Devices

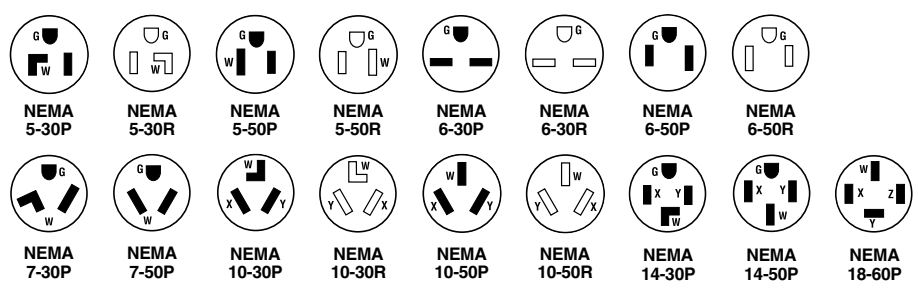


Straight Blade Plugs & Connectors

- Features – Gator Grip Devices**
- Gator Grip Jaws grab cord tighter as you hand turn the housing.
 - Nylon jaws grip securely, but won't damage insulation.
 - Self-locking Dardelet Thread holds securely and assures firm clamping.
 - Fast wiring — simply insert stranded conductors into individual wiring chambers and tighten oversized terminal screws.
 - Transparent wiring chamber cover allows visual inspection of wiring chambers to assure proper connections.
 - Sloped shoulders won't catch or snap.
 - Automatic cord centering.
 - Brilliant high-visibility yellow.
 - Neoprene Dust Seal helps keep out dirt & debris.
 - Dead front construction.



Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					UL498	FSUL WC596
2 Pole, 3 Wire Grounding 30 & 50A, 125, 250 & 277V						
D0531	30 125	Plug, Yellow	.57"-1.26"	5-30P	•	•
D0533	30 125	Connector, Yellow	.57"-1.26"	5-30R	•	•
D0551	50 125	Plug, Yellow	.57"-1.26"	5-50P	•	•
D0553	50 125	Connector, Yellow	.57"-1.26"	5-50R	•	•
D0631	30 250	Plug, Yellow	.57"-1.26"	6-30P	•	•
D0633	30 250	Connector, Yellow	.57"-1.26"	6-30R	•	•
D0651	50 250	Plug, Yellow	.57"-1.26"	6-50P	•	•
D0653	50 250	Connector, Yellow	.57"-1.26"	6-50R	•	•
D0731	50 277	Plug, Yellow	.57"-1.26"	7-30P	•	•
D0751	50 277	Plug, Yellow	.57"-1.26"	7-50P	•	•
3 Pole, 3 Wire 30 & 50A, 125/250V						
1031	30 125/250	Plug, Yellow	.57"-1.26"	10-30P	•	•
1033	30 125/250	Connector, Yellow	.57"-1.26"	10-30R	•	•
1051	50 125/250	Plug, Yellow	.57"-1.26"	10-50P	•	•
1053	50 125/250	Connector, Yellow	.57"-1.26"	10-50R	•	•
3 Pole, 4 Wire 30 & 50A, 125/250V						
1431	30 125/250	Plug, Yellow	.57"-1.26"	14-30P	•	•
1451	50 125/250	Plug, Yellow	.57"-1.26"	14-50P	•	•
4 Pole, 4 Wire 60A, 3ØY 120/208V						
D1861	60 3ØY 120/208	Plug, Yellow	.57"-1.26"	18-60P	•	•



All devices listed on this page conform to NEMA WD-1 and WD-6.

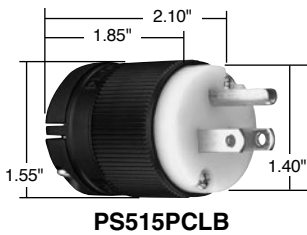
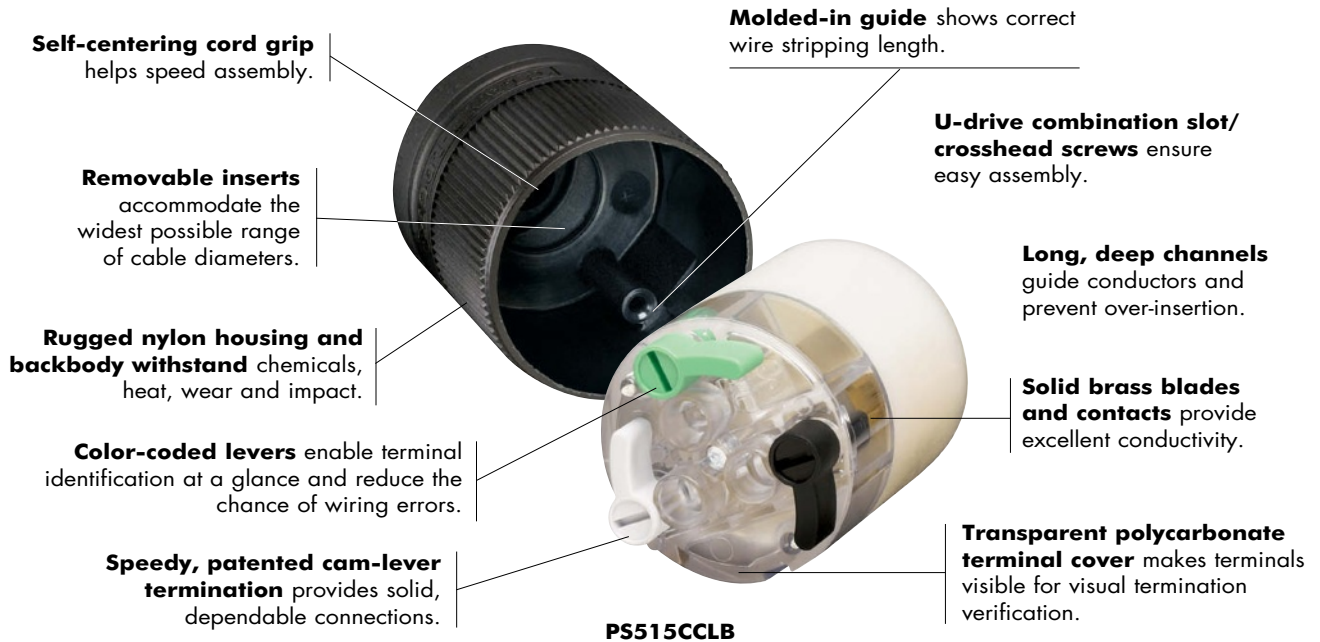
Gator Grip Devices



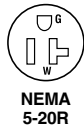
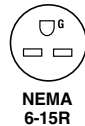
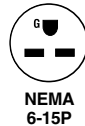
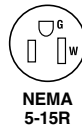
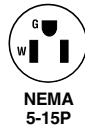
Pass & Seymour

Straight Blade Plugs & Connectors Clamp-Lock™ Devices

2 Pole, 3 Wire Grounding 15A, 125 & 250V; 20A, 125V



Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					cULus	FSUL WC596
P&S Clamp-Lock™ Straight Blade Plugs & Connectors						
PS515PCLB	15 125	Plug, Black & White	.20"-.470"	5-15P	•	•
PS515CCLB	15 125	Connector, Black & White	.20"-.470"	5-15R	•	•
PS520PCLB	20 125	Plug, Black & White	.20"-.470"	5-20P	•	•
PS520CCLB	20 125	Connector, Black & White	.20"-.470"	5-20R	•	•
PS615PCLB	15 250	Plug, Black & White	.20"-.470"	6-15P	•	•
PS615CCLB	15 250	Connector, Black & White	.20"-.470"	6-15R	•	•



Straight Blade Plugs & Connectors Product Specifications & Performance



Pass & Seymour

EHU & Corrosion-Resistant Plugs & Connectors 15 & 20A Straight Blade	
Plugs	
Back Body	Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Blades	*Brass
Terminal Clamp	*Zinc-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel
Ground Screws	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel #8
Assembly Screws	Nickel-Plated Steel
Connectors	
Back Body	Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Contacts	*Brass
Terminal Clamp	*Zinc-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel
Ground Screws	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel #8
Assembly Screws	Nickel-Plated Steel
Performance	
Electrical	
Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"–.720" diameter
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min.– #10 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA configuration
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact

EHU Ground Continuity Monitoring (GCM) Plugs & Connectors 15 & 20A Straight Blade	
Plugs	
Back Body	Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Blades	Brass
Terminal Clamp	Zinc-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel
Ground Screws	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel #8
Assembly Screws	Nickel-Plated Steel
Connectors	
Back Body	Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Contacts	Brass
Terminal Clamp	Zinc-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel
Ground Screws	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel #8
Assembly Screws	Nickel-Plated Steel
Performance	
Electrical	
Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"–.720" diameter
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min.– #10 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact

* Nickel-Plated for Corrosion-Resistant Product.



Pass & Seymour

Straight Blade Plugs & Connectors

Product Specifications & Performance

Gator Grip Devices Plugs & Connectors

30, 50 & 60A Straight Blade

Plugs

Back Body	Glass-Filled Polypropylene
Front Body	Glass-Filled Polypropylene
Terminal Chamber	Polycarbonate
Cord Clamp	Glass-Filled Nylon
Insert	Nylon
Blades	Brass
Terminal Clamp	Zinc-Plated Steel
Terminal Screws	Tin- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Cord Clamp Screws	N/A
Assembly Screws	Zinc-Plated Steel

Connectors

Back Body	Glass-Filled Polypropylene
Front Body	Glass-Filled Polypropylene
Terminal Chamber	Polycarbonate
Cord Clamp	Glass-Filled Polypropylene
Insert	Nylon
Contacts	Brass
Terminal Clamp	Zinc-Plated Steel
Terminal Screws	Tin- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Cord Clamp Screws	N/A
Assembly Screws	Zinc-Plated Steel

Performance

Electrical	
Dielectric Withstand Voltage	1500V
Maximum Working Voltage	Up to 277V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.570"-1.260" diameter
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#10 AWG min.- #4 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration
Environmental	
Flammability	UL94 V0
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact

MaxGrip® M³ Plugs & Connectors

Plug

Part	Material
Body/Housing	Nylon
Cord Grip Insert	Nylon
Terminal Clamp	Brass
Terminal Screws	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Blades	Brass
Cord Clamp Assembly Screws	Zinc-Plated Steel

Connector

Part	Material
Body/Housing	Nylon
Cord Grip Insert	Nylon
Terminal Clamp	Brass
Terminal Screws	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Contacts	Brass
Cord Clamp Assembly Screws	Zinc-Plated Steel

Performance

Electrical	
Dielectric Withstand Voltage	1500V
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"-.720" diameter cord
Terminal Identification	Green = Ground, Silver = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min.- #12 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration
Environmental	
Flammability	UL94 HB
Operating Temperature	Maximum continuous: +75°C; Minimum: -40°C without impact

Straight Blade Plugs & Connectors Product Specifications & Performance

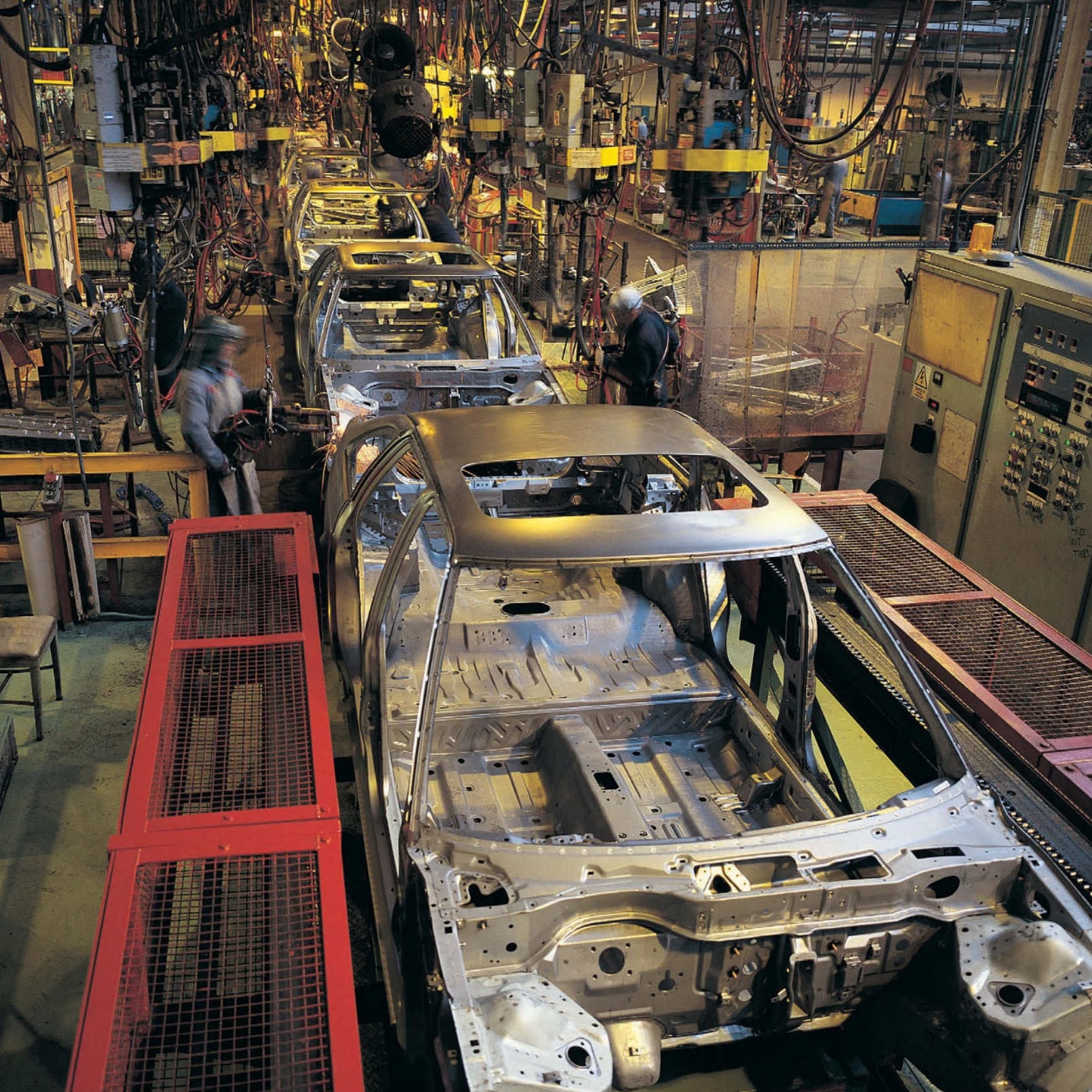


Pass & Seymour

Clamp-Lock™ Plugs & Connectors	
Plug	
Part	Material
Body/Housing	Nylon
Cord Grip Insert	Nylon
Terminal Clamp	Brass
Terminal Screws	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Blades	Brass
Cord Clamp Assembly Screws	Zinc-Plated Steel
Connector	
Part	Material
Body/Housing	Nylon
Cord Grip Insert	Nylon
Terminal Clamp	Brass
Terminal Screws	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Contacts	Brass
Cord Clamp Assembly Screws	Zinc-Plated Steel
Performance	
Electrical	
Dielectric Withstand Voltage	1500V
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.20"–.470" diameter cord
Terminal Identification	Green = Ground, Silver = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min.– #12 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration
Environmental	
Flammability	UL94 HB
Operating Temperature	Maximum continuous: +75°C; Minimum: -40°C without impact

NEMA Configuration	AC HP Rating
Straight Blade Horsepower Rating for NEMA Configuration Attachment Plugs & Receptacles	
5-15	½
6-15	1½*
7-15	2
5-20	1
6-20	2*
7-20	2
10-20	2 Line to Line* 1 Line to Neutral

*Suitable for 208V motor applications at the HP rating specified.



INDUSTRIAL SPEC GRADE TURNLOK® LOCKING DEVICES

 legrand®

Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices



Pass & Seymour

Raised ribs provide non-slip gripping profile for turning to lock and unlock.

Quick-thread assembly screws and cord-grip screws come backed-out, ready-to-wire.

Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity.

Double dovetail design provides superior protection against cord pull-out forces.

Scallop shell design provides non-slip gripping surface for insertion and withdrawal.

Rounded back contour reduces snags and hang-ups on the job site.

Visible stamped NEMA configuration and device rating.

New-design external cord grips provide visible assurance of safe and proper cord retention.

Integral flexible rubber cord grommet conforms to and seals around SO cord to provide protection from oils, water, or chips entering wiring chamber.

Impact- and corrosion-resistant durable nylon 6/6 shell material.

L630C & L630P

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Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices

Compact, impact-resistant nylon face and body are ultrasonically welded together for unrivaled strength.

Face color coding by voltage facilitates locating and mating of proper devices.

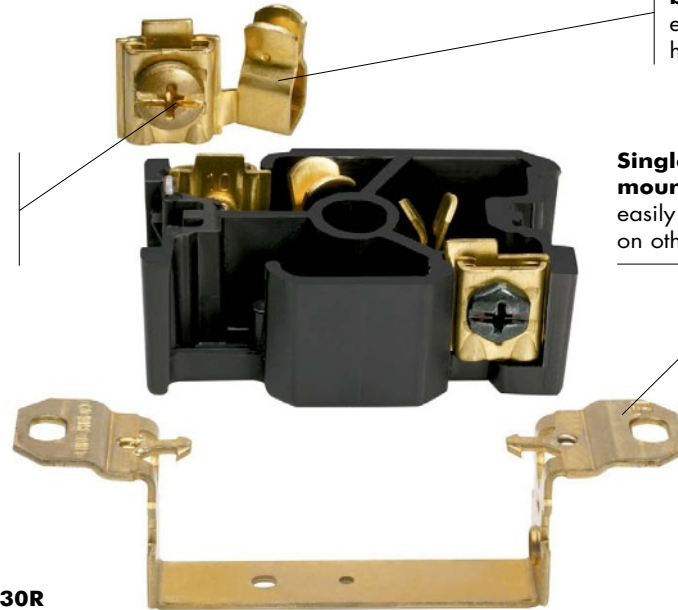
Clearly marked NEMA configuration, rating, and third party listing on each unit's face.



One-piece, high-grade brass contacts offer excellent conductivity and heat-rise resistance.

Side and external screw-pressure-plate back wire capability. Accepts #14 - #10 AWG.

Single-piece, solid brass mounting strap is free of easily loosened rivets found on other brands.



L630R

P&S Turnlok Receptacles. Voltage color coding on the outside. Proven designs and quality materials on the inside. Any way you look at them, they're the standard of the industry.



125V



250V



277VAC



480VAC



600VAC



125/250V

Industrial Spec Grade Turnlok® Locking Devices NEMA Configurations



Pass & Seymour

Locking Plugs & Receptacles

	15 AMPERE		20 AMPERE		30 AMPERE	
	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2 Pole, 2 Wire Non-Grounding						
125V	L1 L1-15R	L1-15P				
250V			L2-20R	L2-20P		
2 Pole, 3 Wire Grounding						
125V	L5 L5-15R	L5-15P	L5-20R	L5-20P	L5-30R	L5-30P
250V	L6 L6-15R	L6-15P	L6-20R	L6-20P	L6-30R	L6-30P
277VAC	L7 L7-15R	L7-15P	L7-20R	L7-20P	L7-30R	L7-30P
347VAC	L24		L24-20R	L24-20P		
480VAC	L8		L8-20R	L8-20P	L8-30R	L8-30P
600VAC	L9		L9-20R	L9-20P	L9-30R	L9-30P
3 Pole, 3 Wire Non-Grounding						
125/250V	L10		L10-20R	L10-20P	L10-30R	L10-30P
3ø250V	L11		L11-20R	L11-20P	L11-30R	L11-30P
3ø480V	L12		L12-20R	L12-20P	L12-30R	L12-30P
3ø600V	L13				L13-30R	L13-30P
3 Pole, 4 Wire Grounding						
125/250V	L14		L14-20R	L14-20P	L14-30R	L14-30P
3ø250V	L15		L15-20R	L15-20P	L15-30R	L15-30P
3ø480V	L16		L16-20R	L16-20P	L16-30R	L16-30P
3ø600V	L17				L17-30R	L17-30P
4 Pole, 4 Wire Non-Grounding						
3øY 120/208V	L18		L18-20R	L18-20P	L18-30R	L18-30P
3øY 277/480V	L19		L19-20R	L19-20P	L19-30R	L19-30P
3øY 347/600V	L20		L20-20R	L20-20P	L20-30R	L20-30P
4 Pole, 5 Wire Grounding						
3øY 120/208V	L21		L21-20R	L21-20P	L21-30R	L21-30P
3øY 277/480V	L22		L22-20R	L22-20P	L22-30R	L22-30P
3øY 347/600V	L23		L23-20R	L23-20P	L23-30R	L23-30P

Midget – Locking

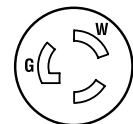
	15 AMPERE	
	RECEPTACLE	PLUG
2 Pole, 2 Wire Non-Grounding		
125V	ML1 ML-1R	ML-1P
2 Pole, 3 Wire Grounding		
125V	ML2 ML-2R	ML-2P
3 Pole, 3 Wire Non-Grounding		
125/250V	ML3 ML-3R	ML-3P

Labels & Their Meaning

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead

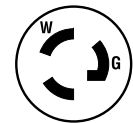
Open Slots

Indicate receptacle configurations (female).



Closed Slots

Indicate plug blade configurations (male).

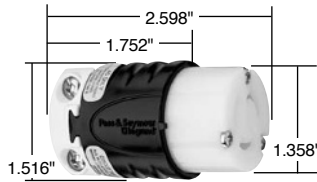




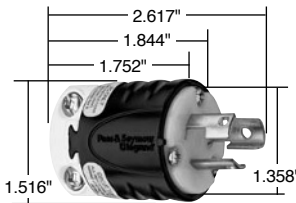
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices Heavy-Duty Ground Continuity Monitoring (GCM) Plugs & Connectors

2 Pole, 3 Wire 15A, 125 & 250V & 277VAC



PSL515CGCM



PSL515PGCM

Features – Heavy-Duty Turnlok GCM

- Integral indication of ground continuity and power status. Continuous monitoring enhances personnel safety and adds convenience.
- Dual, bright LED indicators with 360° visibility. Green LEDs indicate proper ground continuity and power status. Red LEDs indicate ground continuity loss or reversed polarity. No LED indicates open hot, open neutral, or hot to ground cross. For 250V configurations: Hot to ground cross will be indicated by a green and red LED.
- NEMA configurations always visible for fast identification without disconnecting.
- Exclusive neoprene dust shield on devices seals cable entry. Optional weatherproof boots (sold separately).
- Chemical- and impact-resistant nylon housing features horizontal, easy-grip ribs on back body.
- Exclusive, rugged two-piece cord grip (15 Amp only) accepts a wide range of cord widths. Provides uniform pressure for superior retention of conductors.
- Recessed cord-grip screw reduces screwdriver slippage, improves safety. Quick-thread tri-drive assembly and cord-grip screws come backed-out and ready-to-wire.
- Color-coded terminal screws are backed-out for fast installation.
- Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity.

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					cULus	FSUL WC596
2 Pole, 3 Wire Grounding						
PSL515CGCM	15 125	Connector, Black & White	.230"-.720"	L5-15R	•	•
PSL515PGCM	15 125	Plug, Black & White	.230"-.720"	L5-15P	•	•
PSL615CGCM	15 250	Connector, Black & White	.230"-.720"	L6-15R	•	•
PSL615PGCM	15 250	Plug, Black & White	.230"-.720"	L6-15P	•	•
PSL715CGCM	15 277	Connector, Black & White	.230"-.720"	L7-15R	•	•
PSL715PGCM	15 277	Plug, Black & White	.230"-.720"	L7-15P	•	•



Green LED

Plug – There's proper ground continuity from the panel to the outlet and power's present.

Connector – Power's present and there's proper ground continuity throughout the cordset and back to the panel.



Red LED

Plug – Power's present, but there's a ground continuity fault or miswire between the receptacle and the panel.

Connector – Power's present, but there's a ground continuity fault or miswire in the cordset (or, if there's a red indication in the plug as well, between the receptacle and the panel). It's also possible there could be a problem in both.



No LED

Plug – Power loss, open hot or neutral conductor, or hot/ground reversal.

Connector – Assuming power is present at the outlet, there's an open hot or open neutral conductor in the cordset, or a hot/ground reversal.

250V products will show red and green when hot and ground are reversed.

Industrial Spec Grade Turnlok® Locking Devices Heavy-Duty Ground Continuity Monitoring (GCM) Plugs & Connectors

2 Pole, 3 Wire 20 & 30A; 125, 250, 277 & 347V
3 Pole, 4 Wire 20 & 30A, 125/250V



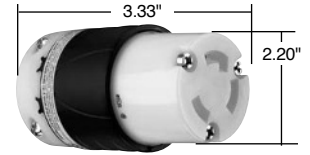
Pass & Seymour

Turnlok® Locking Devices

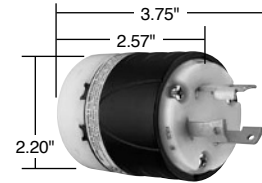
Ground Continuity Monitoring

Features – Heavy-Duty Turnlok GCM

- Integral indication of ground continuity and power status. Continuous monitoring enhances personnel safety and adds convenience.
- Dual, bright LED indicators with 360° visibility. Green LEDs indicate proper ground continuity and power status. Red LEDs indicate ground continuity loss or reversed polarity. No LED indicates open hot, open neutral, or hot to ground cross. For 250V configurations: Hot to ground cross will be indicated by a green and red LED.
- NEMA configurations always visible for fast identification without disconnecting.
- Exclusive neoprene dust shield on devices seals cable entry. Optional weatherproof boots (sold separately).
- Chemical- and impact-resistant nylon housing features horizontal, easy-grip ribs on back body.
- Exclusive, rugged two-piece cord grip (15 Amp only) accepts a wide range of cord widths. Provides uniform pressure for superior retention of conductors.
- Recessed cord-grip screw reduces screwdriver slippage, improves safety. Quick-thread tri-drive assembly and cord-grip screws come backed-out and ready-to-wire.
- Color-coded terminal screws are backed-out for fast installation.
- Industrial-strength, brass alloy plug blades and connector contacts resist heat rise, provide excellent conductivity.

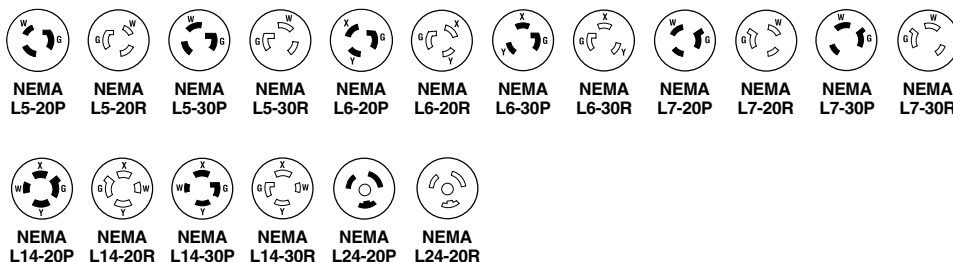


L630CGCM



L630PGCM

Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
					cULus	FSUL WC596
2 Pole, 3 Wire Grounding						
L520CGCM	20 125	Connector, Black & White	.225"-.750"	L5-20R	•	•
L520PGCM	20 125	Plug, Black & White	.225"-.750"	L5-20P	•	•
L530CGCM	30 125	Connector, Black & White	.225"-.750"	L5-30R	•	•
L530PGCM	30 125	Plug, Black & White	.225"-.750"	L5-30P	•	•
L620CGCM	20 250	Connector, Black & White	.225"-.750"	L6-20R	•	•
L620PGCM	20 250	Plug, Black & White	.225"-.750"	L6-20P	•	•
L630CGCM	30 250	Connector, Black & White	.225"-.750"	L6-30R	•	•
L630PGCM	30 250	Plug, Black & White	.225"-.750"	L6-30P	•	•
L720CGCM	20 277	Connector, Black & White	.225"-.750"	L7-20R	•	•
L720PGCM	20 277	Plug, Black & White	.225"-.750"	L7-20P	•	•
L730CGCM	30 277	Connector, Black & White	.225"-.750"	L7-30R	•	•
L730PGCM	30 277	Plug, Black & White	.225"-.750"	L7-30P	•	•
L3720CGCM	20 347	Connector, Black & White	.225"-.750"	L24-20R	•	•
L3720PGCM	20 347	Plug, Black & White	.225"-.750"	L24-20P	•	•
3 Pole, 4 Wire Grounding						
L1420CGCM	20 125/250	Connector, Black & White	.225"-1.150"	L14-20R	•	•
L1420PGCM	20 125/250	Plug, Black & White	.225"-1.150"	L14-20P	•	•
L1430CGCM	30 125/250	Connector, Black & White	.225"-1.150"	L14-30R	•	•
L1430PGCM	30 125/250	Plug, Black & White	.225"-1.150"	L14-30P	•	•



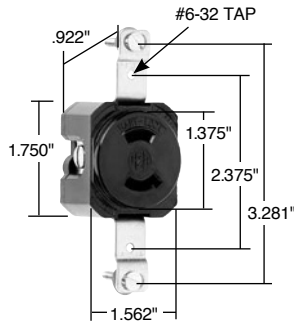
All devices listed on this page conform to NEMA WD-1 and WD-6.



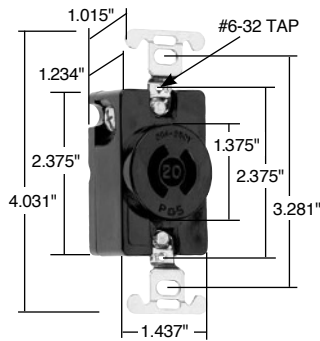
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 15 & 20 Amp NEMA L115 & L220

2 Pole, 2 Wire Non-Grounding 15A, 125V & 20A, 250V



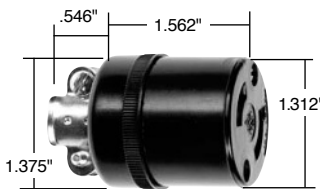
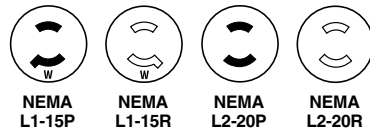
7535



7210

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance
					UL498
Receptacles					
7535	15 125	Single Receptacle		L1-15R	•
7210	20 250	Single Receptacle		L2-20R	•
Connectors					
7506*	15 125	Black	.296"-.562"	L1-15R	•
7101*	20 250	Black Back, White Front Body	.296"-.562"	L2-20R	•
Plugs					
7547DF	15 125	Black	.296"-.625"	L1-15P	•
7102*	20 250	Black Back, White Front Body	.296"-.562"	L2-20P	•
Flanged Inlets & Outlets					
L0115	15 125	Inlet		L1-15P	•
7526	15 125	Outlet		L1-15R	•

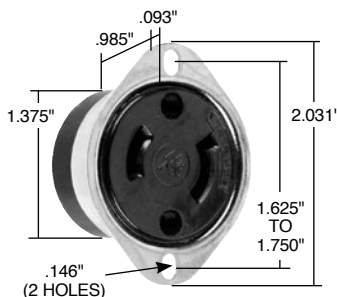
*For replacement use only.
Reference Pages H-35 and H-36 for Accessories.



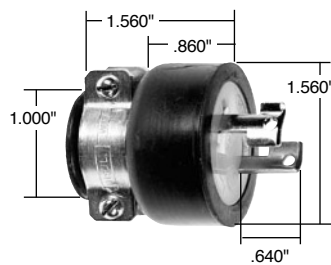
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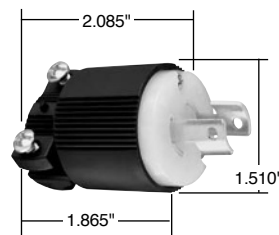
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7526



7547DF



7102

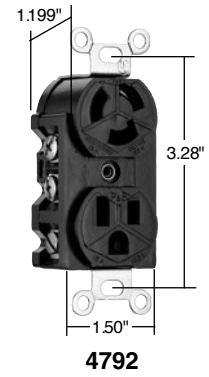
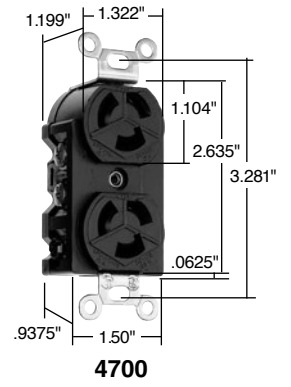
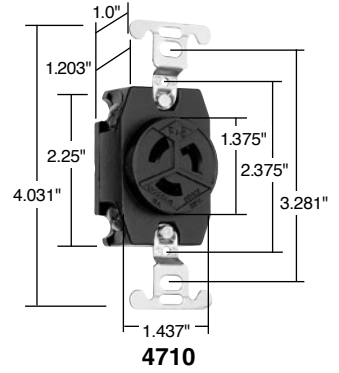
Industrial Spec Grade Turnlok® Locking Devices

15 Amp NEMA L515

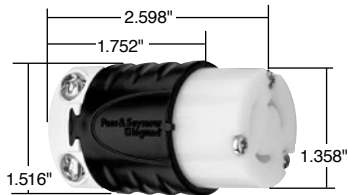
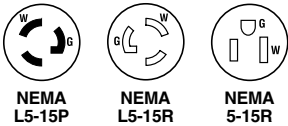
2 Pole, 3 Wire 15A, 125V



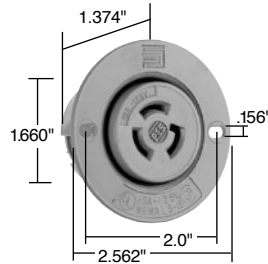
Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
4710	15 125	Single Receptacle		L5-15R	•	•	•
IG4710	15 125	Single Receptacle, Orange, Isolated Ground		L5-15R	•	•	•
4700	15 125	Duplex Receptacle		L5-15R	•	•	•
IG4700	15 125	Duplex Receptacle, Orange, Isolated Ground		L5-15R	•	•	•
4792	15 125	Combination Straight Blade and Locking		5-15R and L5-15R	•	•	•
Connectors IP20 Suitability							
PSL515C	15 125	Black Back, White Front Body	.230"-.720"	L5-15R	•	•	•
CRL515C	15 125	Yellow Back, White Front Body, Corrosion-Resistant	.230"-.720"	L5-15R	•	•	•
Plugs IP20 Suitability							
PSL515P	15 125	Black Back, White Front Body	.230"-.720"	L5-15P	•	•	•
CRL515P	15 125	Yellow Back, White Front Body, Corrosion-Resistant	.230"-.720"	L5-15P	•	•	•
Flanged Inlets & Outlets							
4716SS	15 125	Gray Inlet		L5-15P	•	•	•
4715SS	15 125	Gray Outlet		L5-15R	•	•	•
Straight Blade/Locking Adapters							
44859	15 125	High-Visibility Yellow		5-15R/L5-15P			



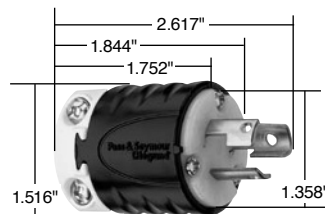
Reference Pages H-35 and H-36 for Accessories.



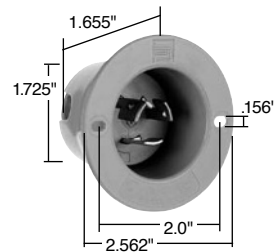
15A Connector



4715SS



15A Plug



4716SS

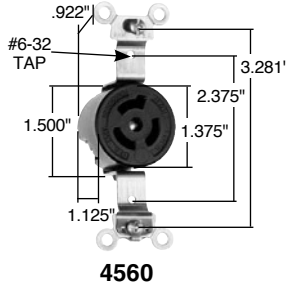
All devices listed on this page conform to NEMA WD-1 and WD-6.



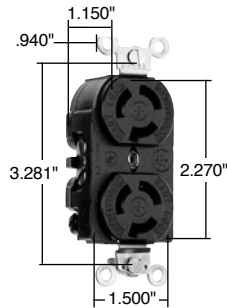
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 15 Amp NEMA L615 & L715

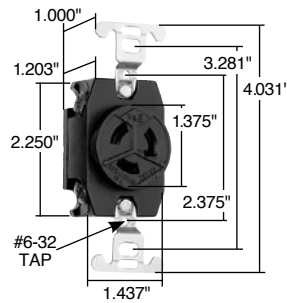
2 Pole, 3 Wire 15A, 250 & 277V



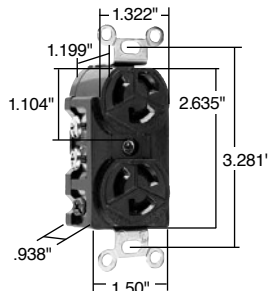
4560



4550



4760



4750

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
4560	15 250	Single Receptacle		L6-15R	•		
4550†	15 250	Duplex Receptacle		L6-15R	•		
4760	15 277	Single Receptacle		L7-15R	•		•
IG4760	15 277	Single Receptacle, Orange, Isolated Ground		L7-15R	•		•
4750	15 277	Duplex Receptacle		L7-15R	•		•
Connectors IP20 Suitability							
PSL615C	15 250	Black Back, White Front Body	.230"-.720"	L6-15R	•	•	•
PSL715C	15 277	Black Back, White Front Body	.230"-.720"	L7-15R	•	•	•
Plugs IP20 Suitability							
PSL615P	15 250	Black Back, White Front Body	.230"-.720"	L6-15P	•	•	•
PSL615PAN	15 250	Angled Plug, Black Back, White Front Body	.320"-.655"	L6-15P	•		
PSL715P	15 277	Black Back, White Front Body	.230"-.720"	L7-15P	•	•	•
PSL715PAN	15 277	Angled Plug, Black Back, White Front Body	.320"-.655"	L7-15P	•		
Flanged Outlets							
614	15 250	Gray Outlet		L6-15R			
L0714	15 277	Gray Outlet		L7-15R			

†Not designed for split circuits.

Reference Pages H-35 and H-36 for Accessories.



NEMA L6-15P



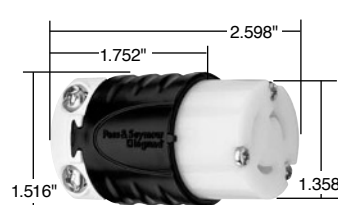
NEMA L6-15R



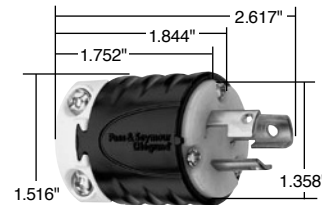
NEMA L7-15P



NEMA L7-15R



15A Connector



15A Plug

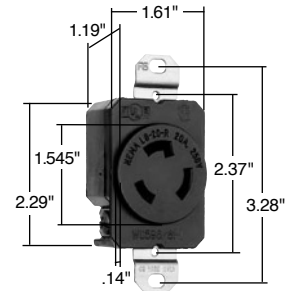
Industrial Spec Grade Turnlok® Locking Devices

20 Amp NEMA L520

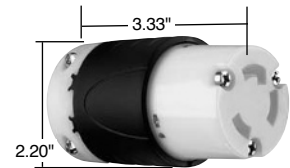
2 Pole, 3 Wire 20A, 125V



Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CSA
Receptacles							
L520R	20 125	Single Receptacle		L5-20R	•	•	•
IGL520R	20 125	Single Receptacle, Orange, Isolated Ground		L5-20R	•	•	•
CRL520R	20 125	Single Receptacle, Yellow, Corrosion-Resistant		L5-20R	•	•	•
Connectors IP20 Suitability							
L520C	20 125	Black Back, White Front Body	.225"-.750"	L5-20R	•	•	•
L520CBK	20 125	Black Back, Black Front Body	.225"-.750"	L5-20R	•	•	•
CRL520C	20 125	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L5-20R	•	•	•
Plugs IP20 Suitability							
L520P	20 125	Black Back, White Front Body	.225"-.750"	L5-20P	•	•	•
L520PBK	20 125	Black Back, Black Front Body	.225"-.750"	L5-20P	•	•	•
CRL520P	20 125	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L5-20P	•	•	•
Flanged Inlets & Outlets							
L520FI	20 125	Gray Inlet		L5-20P	•	•	•
L520FO	20 125	Gray Outlet		L5-20R	•	•	•

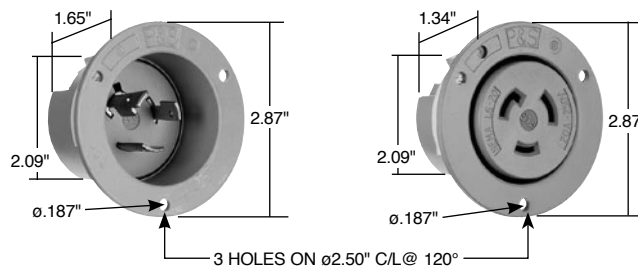
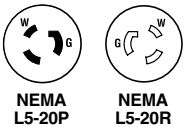


20A Receptacle

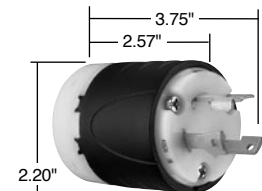


20A Connector

Reference Pages H-35 and H-36 for Accessories.

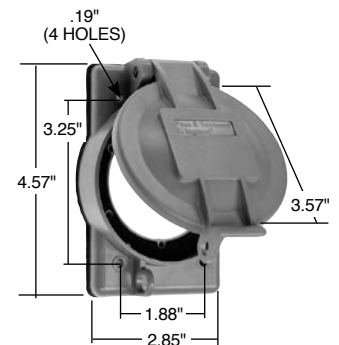


20A Flanged Inlet & Outlet



20A Plug

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

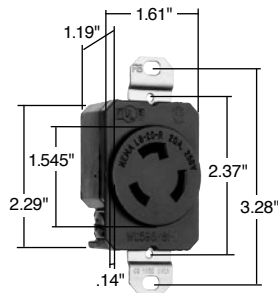
All devices listed on this page conform to NEMA WD-1 and WD-6.



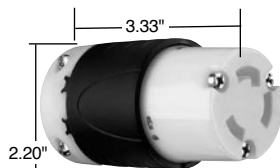
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 20 Amp NEMA L620 & L720

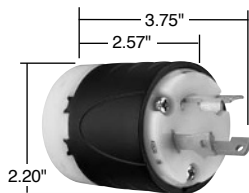
2 Pole, 3 Wire 20A, 250 & 277V



20A Receptacle



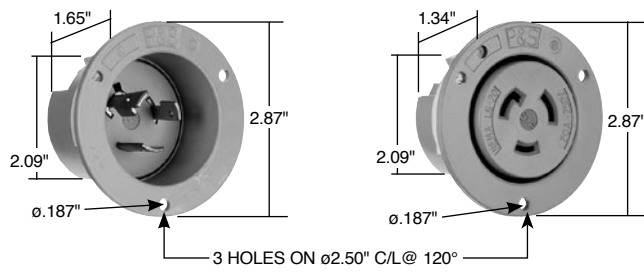
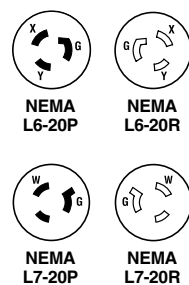
20A Connector



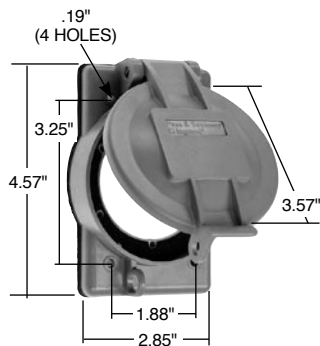
20A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L620R	20 250	Single Receptacle		L6-20R	•	•	•
IGL620R	20 250	Single Receptacle, Orange, Isolated Ground		L6-20R	•		•
L720R	20 277	Single Receptacle		L7-20R	•	•	•
IGL720R	20 277	Single Receptacle, Orange, Isolated Ground		L7-20R	•		•
Connectors IP20 Suitability							
L620C	20 250	Black Back, White Front Body	.225"-.750"	L6-20R	•	•	•
CRL620C	20 250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L6-20R	•	•	•
L720C	20 277	Black Back, White Front Body	.225"-.750"	L7-20R	•	•	•
Plugs IP20 Suitability							
L620P	20 250	Black Back, White Front Body	.225"-.750"	L6-20P	•	•	•
CRL620P	20 250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L6-20P	•	•	•
L720P	20 277	Black Back, White Front Body	.225"-.750"	L7-20P	•	•	•
Flanged Inlets & Outlets							
L620FI	20 250	Gray Inlet		L6-20P	•		•
L620FO	20 250	Gray Outlet		L6-20R	•		•
L720FI	20 277	Gray Inlet		L7-20P	•		•
L720FO	20 277	Gray Outlet		L7-20R	•		•

Reference Pages H-35 and H-36 for Accessories.



20A Flanged Inlet & Outlet



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices 20 Amp NEMA L820, L920 & L2420

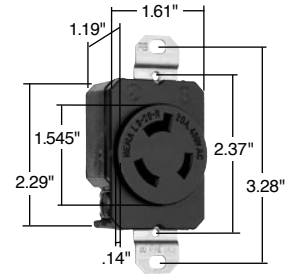
2 Pole, 3 Wire 20A, 347, 480 & 600V



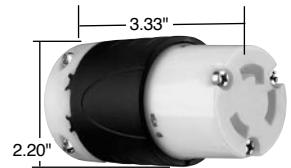
Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L820R	20 480	Single Receptacle		L8-20R	•	•	
IGL820R	20 480	Single Receptacle, Orange, Isolated Ground		L8-20R	•	•	
L920R	20 600	Single Receptacle		L9-20R	•	•	
L3720R	20 347	Single Receptacle		L24-20R	•	•	
Connectors IP20 Suitability							
L820C	20 480	Black Back, White Front Body	.225"-.750"	L8-20R	•	•	
L920C	20 600	Black Back, White Front Body	.225"-.750"	L9-20R	•	•	
L3720C	20 347	Black Back, White Front Body	.225"-.750"	L24-20R	•	•	
Plugs IP20 Suitability							
L820P	20 480	Black Back, White Front Body	.225"-.750"	L8-20P	•	•	
L920P	20 600	Black Back, White Front Body	.225"-.750"	L9-20P	•	•	
L3720P	20 347	Black Back, White Front Body	.225"-.750"	L24-20P	•	•	
Flanged Inlets & Outlets							
L820FI	20 480	Gray Inlet		L8-20P	•	•	
L820FO	20 480	Gray Outlet		L8-20R	•	•	
L920FI	20 600	Gray Inlet		L9-20P	•	•	
L920FO	20 600	Gray Outlet		L9-20R	•	•	
L3720FO	20 347	Gray Outlet		L24-20R	•	•	

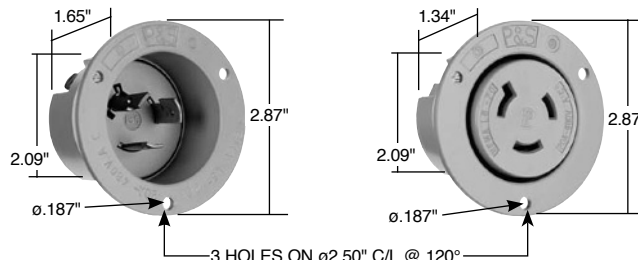
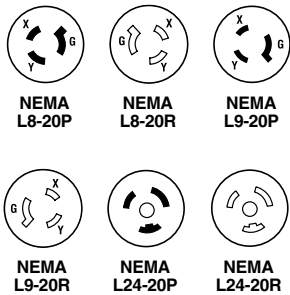


20A Receptacle

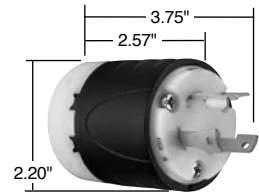


20A Connector

Reference Pages H-35 and H-36 for Accessories.

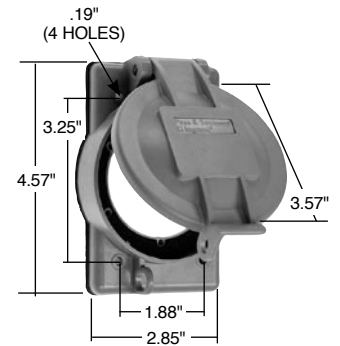


20A Flanged Inlet & Outlet



20A Plug

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

All devices listed on this page conform to NEMA WD-1 and WD-6.

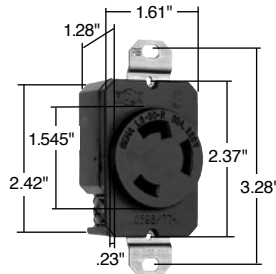
20 Amp NEMA L820, L920 & L2420



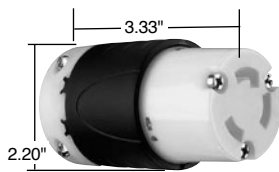
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp NEMA L530

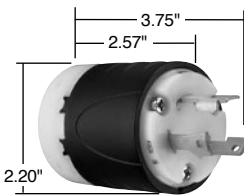
2 Pole, 3 Wire 30A, 125V



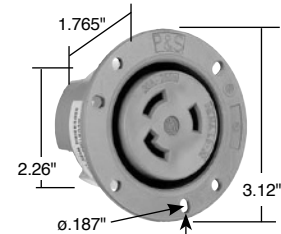
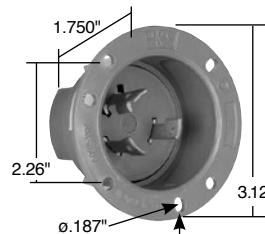
30A Receptacle



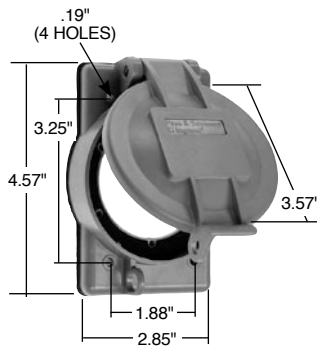
30A Connector



30A Plug

NEMA
L5-30PNEMA
L5-30R

30A Flanged Inlet & Outlet



WPG2

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CSA
Receptacles							
L530R	30 125	Single Receptacle		L5-30R	•	•	•
IGL530R	30 125	Single Receptacle, Orange, Isolated Ground		L5-30R	•		•
CRL530R	30 125	Single Receptacle, Yellow, Corrosion-Resistant		L5-30R	•	•	•
Connectors IP20 Suitability							
L530C	30 125	Black Back, White Front Body	.225"-.750"	L5-30R	•	•	•
CRL530C	30 125	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L5-30R	•	•	•
Plugs IP20 Suitability							
L530P	30 125	Black Back, White Front Body	.225"-.750"	L5-30P	•	•	•
CRL530P	30 125	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L5-30P	•	•	•
Flanged Inlets & Outlets							
L530FI	30 125	Gray Inlet		L5-30P	•		•
L530FO	30 125	Gray Outlet		L5-30R	•		•

Reference Pages H-35 and H-36 for Accessories.

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices 30 Amp NEMA L630 & L730

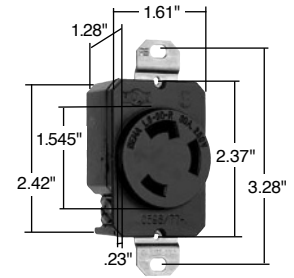
2 Pole, 3 Wire 30A, 250 & 277V



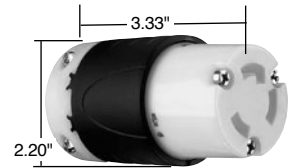
Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CSA
Receptacles							
L630R	30 250	Single Receptacle		L6-30R	•	•	•
IGL630R	30 250	Single Receptacle, Orange, Isolated Ground		L6-30R	•	•	•
L730R	30 277	Single Receptacle		L7-30R	•	•	•
Connectors IP20 Suitability							
L630C	30 250	Black Back, White Front Body	.225"-.750"	L6-30R	•	•	•
CRL630C	30 250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L6-30R	•	•	•
L730C	30 277	Black Back, White Front Body	.225"-.750"	L7-30R	•	•	•
Plugs IP20 Suitability							
L630P	30 250	Black Back, White Front Body	.225"-.750"	L6-30P	•	•	•
CRL630P	30 250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-.750"	L6-30P	•	•	•
L730P	30 277	Black Back, White Front Body	.225"-.750"	L7-30P	•	•	•
Flanged Inlets & Outlets							
L630FI	30 250	Gray Inlet		L6-30P	•	•	•
L630FO	30 250	Gray Outlet		L6-30R	•	•	•
L730FI	30 277	Gray Inlet		L7-30P	•	•	•
L730FO	30 277	Gray Outlet		L7-30R	•	•	•

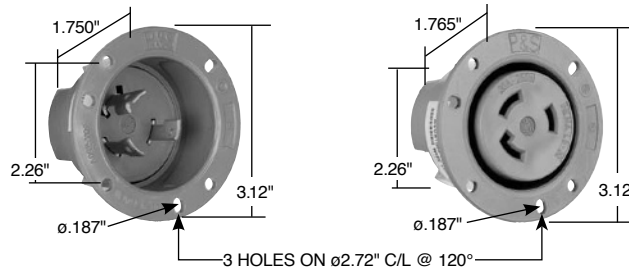
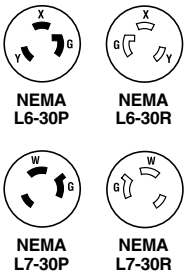


30A Receptacle

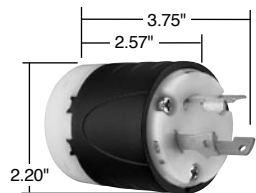


30A Connector

Reference Pages H-35 and H-36 for Accessories.

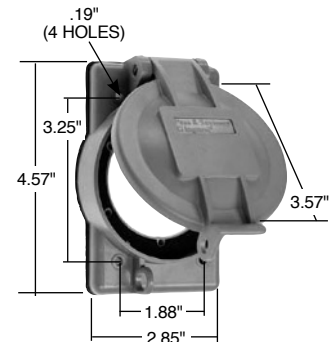


30A Flanged Inlet & Outlet



30A Plug

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

All devices listed on this page conform to NEMA WD-1 and WD-6.

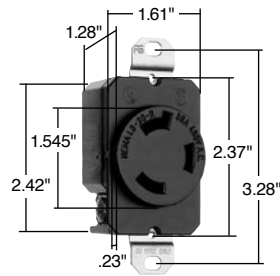
30 Amp NEMA L630 & L730



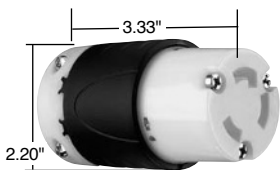
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp NEMA L830 & L930

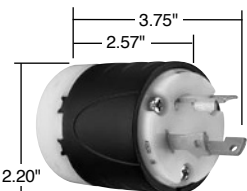
2 Pole, 3 Wire 30A, 480 & 600V



30A Receptacle



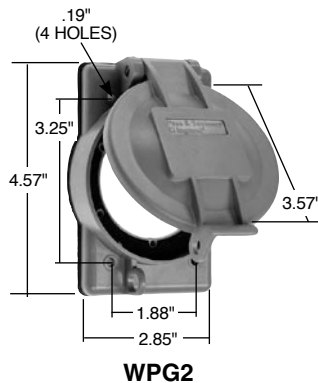
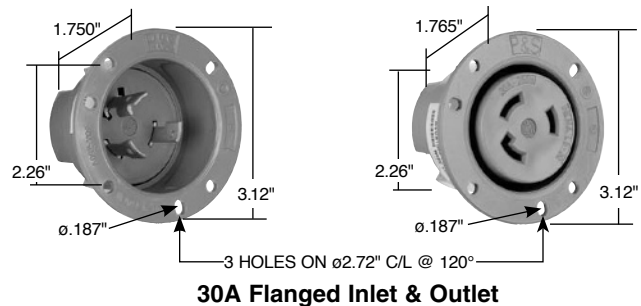
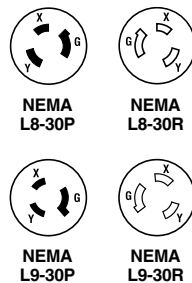
30A Connector



30A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L830R	30 480	Single Receptacle		L8-30R	•	•	•
L930R	30 600	Single Receptacle		L9-30R	•	•	•
Connectors IP20 Suitability							
L830C	30 480	Black Back, White Front Body	.225"-.750"	L8-30R	•	•	•
L930C	30 600	Black Back, White Front Body	.225"-.750"	L9-30R	•	•	•
Plugs IP20 Suitability							
L830P	30 480	Black Back, White Front Body,	.225"-.750"	L8-30P	•	•	•
L930P	30 600	Black Back, White Front Body	.225"-.750"	L9-30P	•	•	•
Flanged Inlets & Outlets							
L830FI	30 480	Gray Inlet		L8-30P	•		•
L830FO	30 480	Gray Outlet		L8-30R	•		•
L930FI	30 600	Gray Inlet		L9-30P	•		•
L930FO	30 600	Gray Outlet		L9-30R	•		•

Reference Pages H-35 and H-36 for Accessories.



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices Non-NEMA

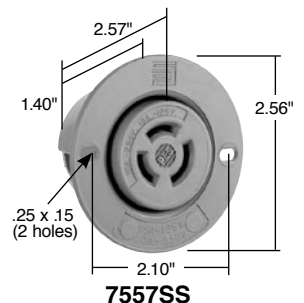
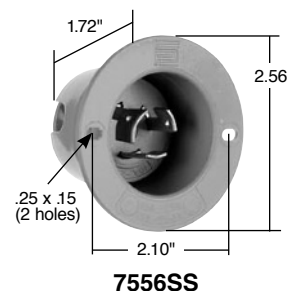
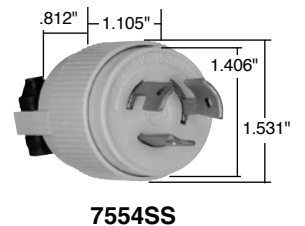
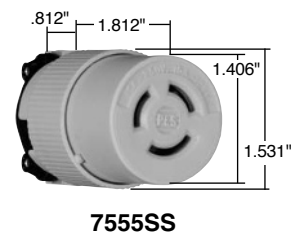
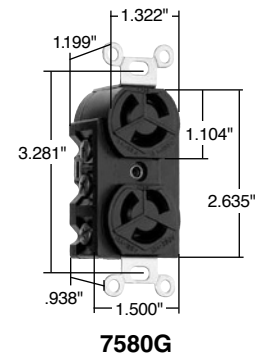
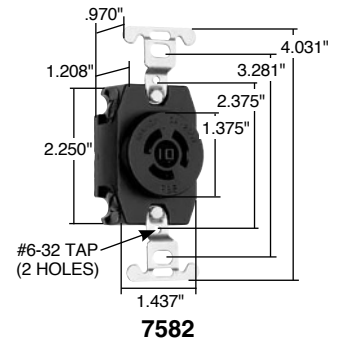
3 Wire Grounding & Non-Grounding
10 & 15A, 125 & 250V; 20 & 30A, 125/250 & 250V



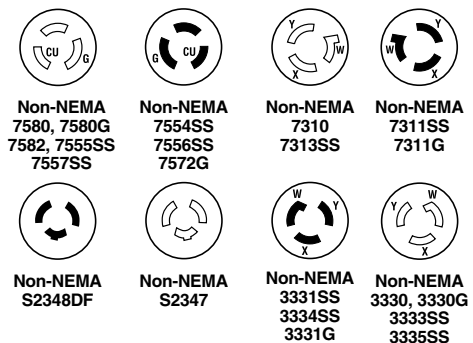
Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Rating		Description/Color	Cord Diameter	3rd Party Compliance		
	A.	V.			UL UL498	FSUL WC596	CSA
Receptacles							
7582*	15	125	Single Receptacle				
7580	15	125	Duplex Receptacle				
7580G	15	125	Duplex Receptacle, Grounding				
7310*	20	125/250	Single Receptacle				
3330	30	125/250	Single Receptacle				
3330G	30	125/250	Single Receptacle, Grounding				
Connectors IP20 Suitability							
7555SS*	15	125	Yellow	.296"-.625"			
7555G	15	125	Yellow	.280"-.710"			
7313SS	20	125/250	Black Back, White Front Body	.225"-.750"	•	•	•
7313SSBK	20	125/250	Black Back, Black Front Body	.225"-.750"	•	•	•
3333SS	30	125/250	Black Back, White Front Body	.225"-.750"	•	•	•
Plugs IP20 Suitability							
S2348DF	14	125-480	Black Back, White Front Body				
7554SS*	15	125	Yellow	.296"-.625"			
7572G	15	125	Yellow, Grounding	.280"-.710"			
7311SS	20	125/250	Black Back, White Front Body	.225"-.750"	•	•	•
7311SSBK	20	125/250	Black Back, Black Front Body	.225"-.750"	•	•	•
7311G	20	250	Yellow, Grounding	.410"-1.060"			
3331SS	30	125/250	Black Back, White Front Body	.225"-.750"	•	•	•
3331G	30	250	Yellow, Grounding	.410"-1.060"			
Flanged Inlets & Outlets							
S2347	14	125-480	Outlet				
7556SS*	15	125	Gray Inlet				
7557SS*	15	125	Gray Outlet				
3334SS	30	125/250	Gray Inlet				
3335SS	30	125/250	Gray Outlet				



*For replacement use only.
Reference Pages H-35 and H-36 for Accessories.



All devices listed on this page conform to NEMA WD-1 and WD-6.

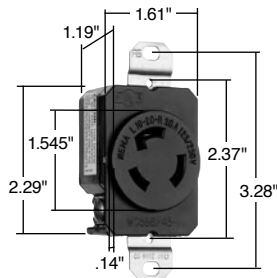
Non-NEMA



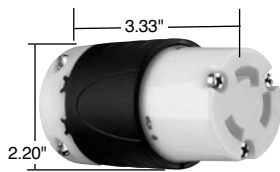
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 20 Amp NEMA L1020, L1120 & L1220

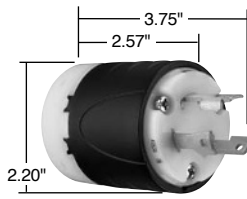
3 Pole, 3 Wire Non-Grounding, 20A, 125/250V; 3ø, 250 & 480V



20A Receptacle



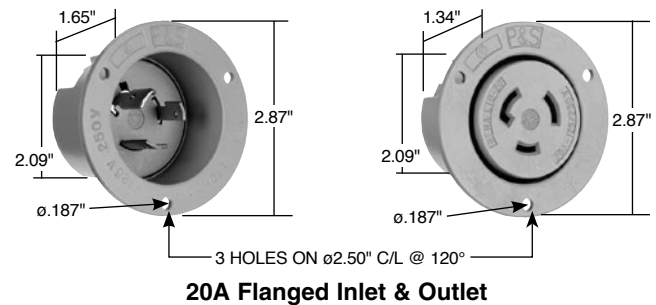
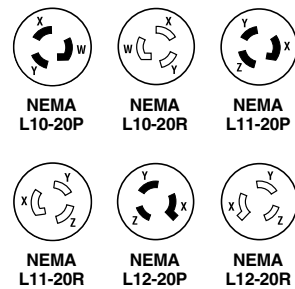
20A Connector



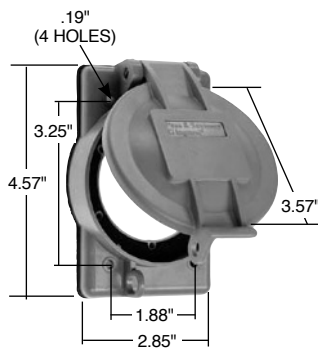
20A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L1020R	20 125/250	Single Receptacle		L10-20R	•	•	
L1120R	20 3ø, 250	Single Receptacle		L11-20R	•	•	
L1220R	20 3ø, 480	Single Receptacle		L12-20R	•	•	
Connectors IP20 Suitability							
L1020C	20 125/250	Black Back, White Front Body	.225"-.750"	L10-20R	•	•	•
L1120C	20 3ø, 250	Black Back, White Front Body	.225"-.750"	L11-20R	•	•	•
L1220C	20 3ø, 480	Black Back, White Front Body	.225"-.750"	L12-20R	•	•	•
Plugs IP20 Suitability							
L1020P	20 125/250	Black Back, White Front Body	.225"-.750"	L10-20P	•	•	•
L1120P	20 3ø, 250	Black Back, White Front Body	.225"-.750"	L11-20P	•	•	•
L1220P	20 3ø, 480	Black Back, White Front Body	.225"-.750"	L12-20P	•	•	•
Flanged Inlets & Outlets							
L1020FI	20 125/250	Gray Inlet		L10-20P	•		•
L1020FO	20 125/250	Gray Outlet		L10-20R	•		
L1120FI	20 3ø, 250	Gray Inlet		L11-20P	•		•
L1120FO	20 3ø, 250	Gray Outlet		L11-20R	•		
L1220FI	20 3ø, 480	Gray Inlet		L12-20P	•		•
L1220FO	20 3ø, 480	Gray Outlet		L12-20R	•		

Reference Pages H-35 and H-36 for Accessories.



20A Flanged Inlet & Outlet



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices

30 Amp NEMA L1030, L1130, L1230 & L1330

3 Pole, 3 Wire Non-Grounding 30A, 125/250V; 3ø, 250, 480 & 600V

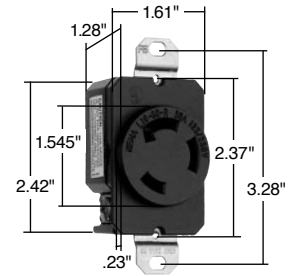


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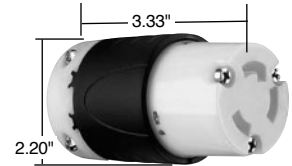
Turnlok® Locking Devices

30 Amp NEMA L1030, L1130, L1230 & L1330

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L1030R	30 125/250	Single Receptacle		L10-30R	•	•	
L1130R	30 3ø, 250	Single Receptacle		L11-30R	•	•	•
L1230R	30 3ø, 480	Single Receptacle		L12-30R	•	•	•
L1330R	30 3ø, 600	Single Receptacle		L13-30R	•	•	•
Connectors IP20 Suitability							
L1030C	30 125/250	Black Back, White Front Body	.225"-.750"	L10-30R	•	•	
L1130C	30 3ø, 250	Black Back, White Front Body	.225"-.750"	L11-30R	•	•	•
L1230C	30 3ø, 480	Black Back, White Front Body	.225"-.750"	L12-30R	•	•	•
L1330C	30 3ø, 600	Black Back, White Front Body	.225"-.750"	L13-30R	•	•	•
Plugs IP20 Suitability							
L1030P	30 125/250	Black Back, White Front Body	.225"-.750"	L10-30P	•	•	
L1130P	30 3ø, 250	Black Back, White Front Body	.225"-.750"	L11-30P	•	•	•
L1230P	30 3ø, 480	Black Back, White Front Body	.225"-.750"	L12-30P	•	•	•
L1330P	30 3ø, 600	Black Back, White Front Body	.225"-.750"	L13-30P	•	•	•
Flanged Inlets and Outlets							
L1030FI	30 125/250	Gray Inlet		L10-30P	•		
L1030FO	30 125/250	Gray Outlet		L10-30R	•		
L1130FI	30 3ø, 250	Gray Inlet		L11-30P	•		
L1130FO	30 3ø, 250	Gray Outlet		L11-30R	•		
L1230FI	30 3ø, 480	Gray Inlet		L12-30P	•		
L1230FO	30 3ø, 480	Gray Outlet		L12-30R	•		
L1330FO	30 3ø, 600	Gray Outlet		L13-30R	•		

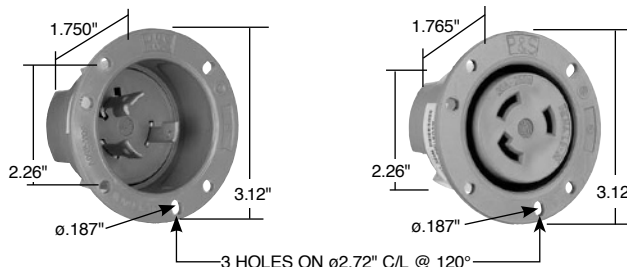
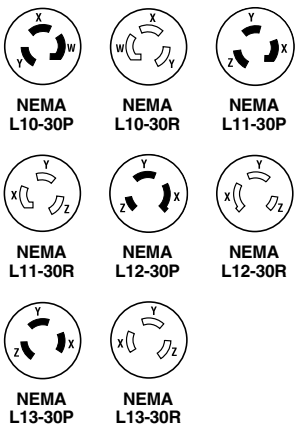


30A Receptacle

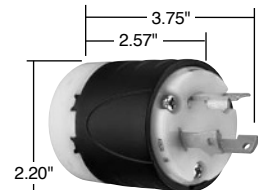


30A Connector

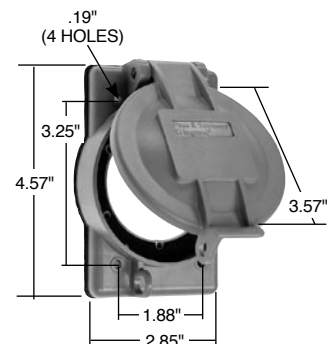
Reference Pages H-35 and H-36 for Accessories.



30A Flanged Inlet & Outlet



30A Plug



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

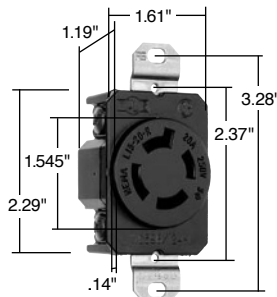
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 20 Amp NEMA L1420, L1520 & L1620

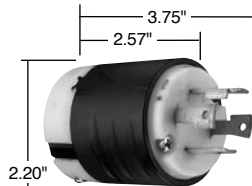
3 Pole, 4 Wire 20A, 125/250V; 3ø, 250 & 480V



20A Receptacle



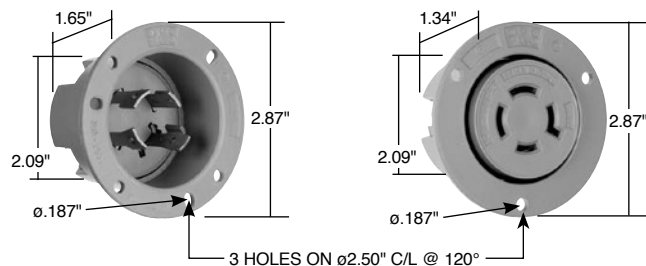
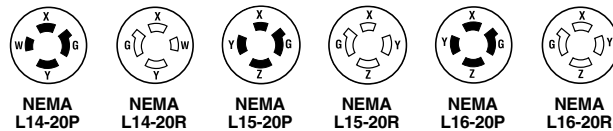
20A Connector



20A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L1420R	20 125/250	Single Receptacle		L14-20R	•	•	•
IGL1420R	20 125/250	Single Receptacle, Orange, Isolated Ground		L14-20R	•		•
L1520R	20 3ø, 250	Single Receptacle		L15-20R	•	•	•
IGL1520R	20 3ø, 250	Single Receptacle, Orange, Isolated Ground		L15-20R	•		•
L1620R	20 3ø, 480	Single Receptacle		L16-20R	•	•	•
IGL1620R	20 3ø, 480	Single Receptacle, Orange, Isolated Ground		L16-20R	•		•
Connectors IP20 Suitability							
L1420C	20 125/250	Black Back, White Front Body	.225"-1.150"	L14-20R	•	•	•
CRL1420C	20 125/250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-1.150"	L14-20R	•	•	•
L1520C	20 3ø, 250	Black Back, White Front Body	.225"-1.150"	L15-20R	•	•	•
L1520CBK	20 3ø, 250	Black Back, Black Front Body	.225"-1.150"	L15-20R	•	•	•
L1620C	20 3ø, 480	Black Back, White Front Body	.225"-1.150"	L16-20R	•	•	•
Plugs IP20 Suitability							
L1420P	20 125/250	Black Back, White Front Body, Corrosion-Resistant	.225"-1.150"	L14-20P	•	•	•
CRL1420P	20 125/250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-1.150"	L14-20P	•	•	•
L1520P	20 3ø, 250	Black Back, White Front Body	.225"-1.150"	L15-20P	•	•	•
L1520PBK	20 3ø, 250	Black Back, Black Front Body	.225"-1.150"	L15-20P	•	•	•
L1620P	20 3ø, 480	Black Back, White Front Body	.225"-1.150"	L16-20P	•	•	•
Flanged Inlets & Outlets							
L1420FI	20 125/250	Gray Inlet		L14-20P	•		•
L1420FO	20 125/250	Gray Outlet		L14-20R	•		•
L1520FI	20 3ø, 250	Gray Inlet		L15-20P	•		•
L1520FO	20 3ø, 250	Gray Outlet		L15-20R	•		•
L1620FI	20 3ø, 480	Gray Inlet		L16-20P	•		•
L1620FO	20 3ø, 480	Gray Outlet		L16-20R	•		•

Reference Pages H-35 and H-36 for Accessories.



20A Flanged Inlet & Outlet

Industrial Spec Grade Turnlok® Locking Devices

30 Amp NEMA L1430 & L1530

3 Pole, 4 Wire 30A, 125/250V; 3ø, 250V

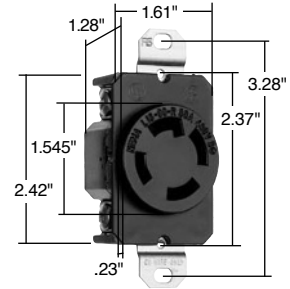


Pass & Seymour

Turnlok® Locking Devices

30 Amp NEMA L1430 & L1530

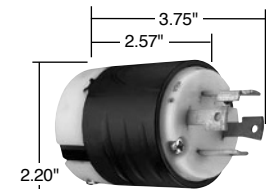
Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L1430R	30 125/250	Single Receptacle		L14-30R	•	•	•
IGL1430R	30 125/250	Single Receptacle, Orange, Isolated Ground		L14-30R	•		•
L1530R	30 3ø, 250	Single Receptacle		L15-30R	•	•	•
IGL1530R	30 3ø, 250	Single Receptacle, Orange, Isolated Ground		L15-30R	•		•
Connectors IP20 Suitability							
L1430C	30 125/250	Black Back, White Front Body	.225"-1.150"	L14-30R	•	•	•
CRL1430C	30 125/250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-1.150"	L14-30R	•	•	•
L1530C	30 3ø, 250	Black Back, White Front Body	.225"-1.150"	L15-30R	•	•	•
Plugs IP20 Suitability							
L1430P	30 125/250	Black Back, White Front Body	.225"-1.150"	L14-30P	•	•	•
CRL1430P	30 125/250	Yellow Back, White Front Body, Corrosion-Resistant	.225"-1.150"	L14-30P	•	•	•
L1530P	30 3ø, 250	Black Back, White Front Body	.225"-1.150"	L15-30P	•	•	•
Flanged Inlets & Outlets							
L1430FI	30 125/250	Gray Inlet		L14-30P	•		•
L1430FO	30 125/250	Gray Outlet		L14-30R	•		•
L1530FI	30 3ø, 250	Gray Inlet		L15-30P	•		•
L1530FIBK	30 3ø, 250	Black Inlet		L15-30P	•		•
L1530FO	30 3ø, 250	Gray Outlet		L15-30R	•		•
L1530FOBK	30 3ø, 250	Black Outlet		L15-30R	•		•



30A Receptacle



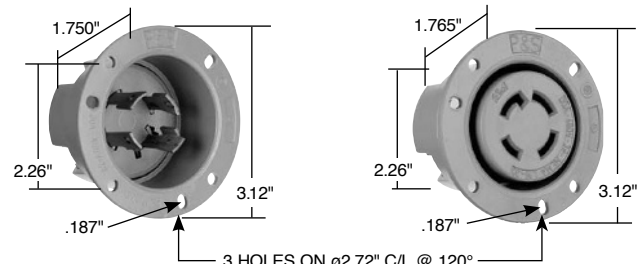
30A Connector



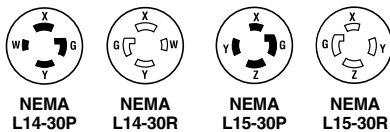
30A Plug

Reference Pages H-35 and H-36 for Accessories.

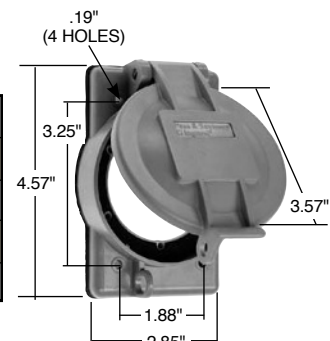
Catalog Number	Description
Weatherproof Locking Inlet Kit for Generator Applications	
L1430FIKIT	Kit includes 30A Locking Gray Flanged Inlet L1430FI, Weatherproof Cover WPG2, and Weatherproof Box WPB23



30A Flanged Inlet & Outlet



Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

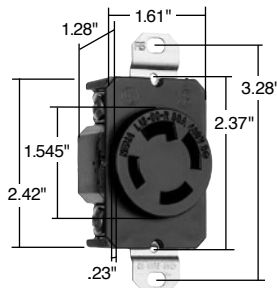
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp NEMA L1630 & L1730

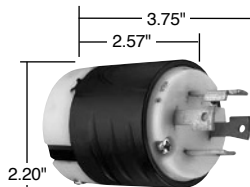
3 Pole, 4 Wire 30A; 3ø, 480 & 600V



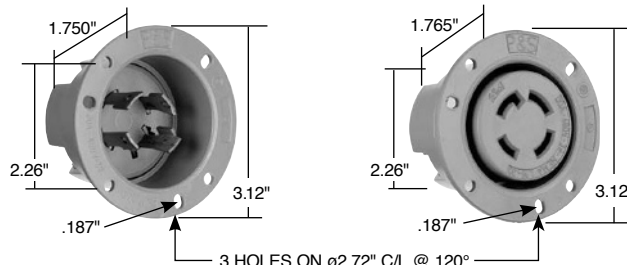
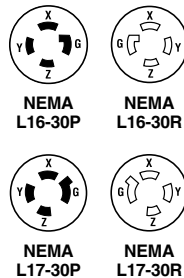
30A Receptacle



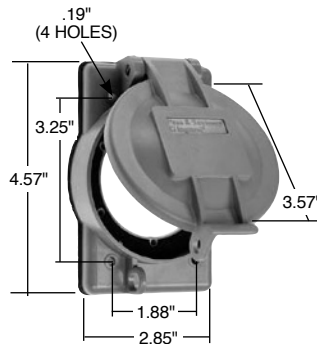
30A Connector



30A Plug



30A Flanged Inlet & Outlet



WPG2

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CSA
Receptacles							
L1630R	30 3ø, 480	Single Receptacle		L16-30R	•	•	•
L1730R	30 3ø, 600	Single Receptacle		L17-30R	•	•	•
Connectors IP20 Suitability							
L1630C	30 3ø, 480	Black Back, White Front Body	.225"-1.150"	L16-30R	•	•	•
L1730C	30 3ø, 600	Black Back, White Front Body	.225"-1.150"	L17-30R	•	•	•
Plugs IP20 Suitability							
L1630P	30 3ø, 480	Black Back, White Front Body	.225"-1.150"	L16-30P	•	•	•
L1730P	30 3ø, 600	Black Back, White Front Body	.225"-1.150"	L17-30P	•	•	•
Flanged Inlets & Outlets							
L1630FI	30 3ø, 480	Gray Inlet		L16-30P	•		•
L1630FO	30 3ø, 480	Gray Outlet		L16-30R	•		•
L1730FI	30 3ø, 600	Gray Inlet		L17-30P	•		•
L1730FO	30 3ø, 600	Gray Outlet		L17-30R	•		•

Reference Pages H-35 and H-36 for Accessories.

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices 20 Amp Non-NEMA

3 Pole, 4 Wire 20A, 3øY, 250V; 10A, 600V
4 Pole, 4 Wire 20A, 3øY, 120/208V



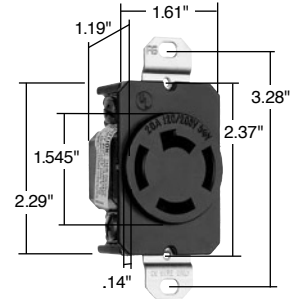
Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	3rd Party Compliance		
				UL498	FSUL WC596	CSA
Receptacles						
7410G*	20 3øY, 250 10 600	Single Receptacle, Grounded				•
7410	20 3øY, 120/208	Single Receptacle		•	•	
Connectors IP20 Suitability						
7413G*	20 3øY, 250 10 600	Yellow	.333"-1.060"			
7413SS	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	•	•	
Plugs IP20 Suitability						
7411G*	20 3øY, 250 10 600	Yellow	.333"-1.060"			
7411SS	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	•	•	
Flanged Inlets & Outlets						
7408SS	20 3øY, 120/208	Gray Inlet				•
7409SS	20 3øY, 120/208	Gray Outlet				•

*For replacement use only.

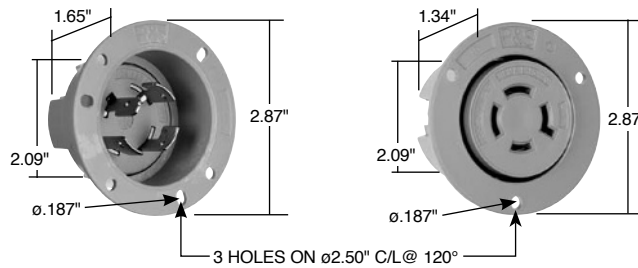
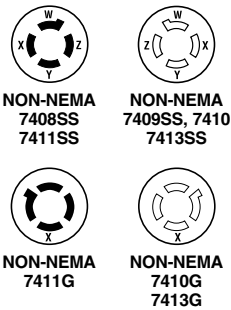
Reference Pages H-35 and H-36 for Accessories.



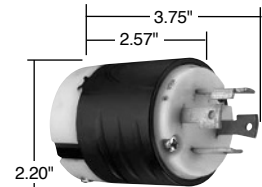
20A Receptacle



20A Connector

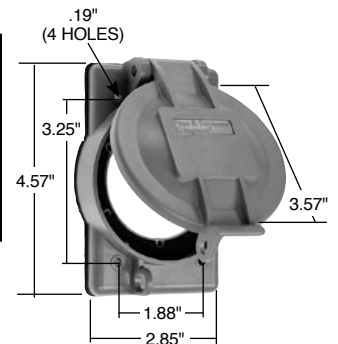


20A Flanged Inlet & Outlet



20A Plug

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

All devices listed on this page conform to NEMA WD-1 and WD-6.

20 Amp Non-NEMA

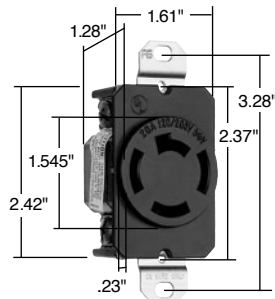


Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp Non-NEMA

3 Pole, 4 Wire 30A, 3ØY 250V; 10A, 600V

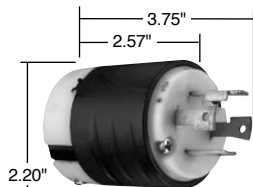
4 Pole, 4 Wire 30A, 3ØY, 120/208V



30A Receptacle



30A Connector

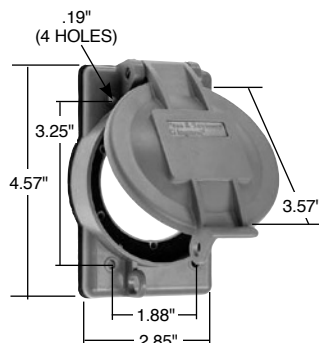
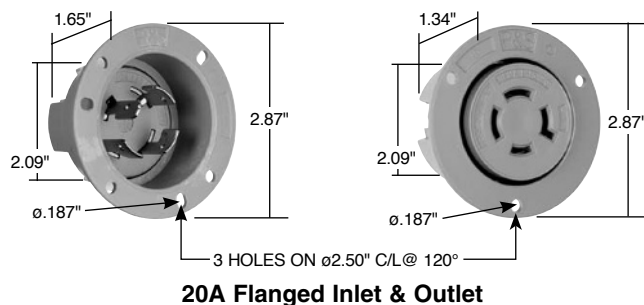
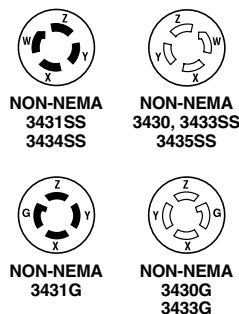


30A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	3rd Party Compliance		
				UL498	FSUL WC596	CSA
Receptacles						
3430	30 3ØY, 120/208	Single Receptacle		•	•	
Connectors IP20 Suitability						
3433SS	30 3ØY, 120/208	Black Back, White Front Body	.225"-1.150"	•	•	
Plugs IP20 Suitability						
3431G*	30 3ØY, 250 10 600	Yellow	.333"-1.060"			
3431SS	30 3ØY, 120/208	Black Back, White Front Body	.225"-1.150"	•	•	
Flanged Inlets & Outlets						
3434SS	30 3ØY, 120/208	Gray Inlet			•	
3435SS	30 3ØY, 120/208	Gray Outlet			•	

*For replacement use only.

Reference Pages H-35 and H-36 for Accessories.



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices 20 Amp NEMA L1820, L1920 & L2020

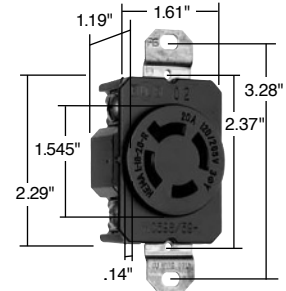
4 Pole, 4 Wire Non-Grounding 20A, 3øY, 120/208,
277/480 & 347/600V



Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL UL498	FSUL WC596	CSA
Receptacles							
L1820R	20 3øY, 120/208	Single Receptacle		L18-20R	•	•	
L1920R	20 3øY, 277/480	Single Receptacle		L19-20R	•	•	
L2020R	20 3øY, 347/600	Single Receptacle		L20-20R	•	•	
Connectors IP20 Suitability							
L1820C	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L18-20R	•	•	•
L1920C	20 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L19-20R	•	•	•
L2020C	20 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L20-20R	•	•	•
Plugs IP20 Suitability							
L1820P	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L18-20P	•	•	•
L1920P	20 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L19-20P	•	•	•
L2020P	20 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L20-20P	•	•	•
Flanged Inlets & Outlets							
L1820FI	20 3øY, 120/208	Gray Inlet		L18-20P	•	•	•
L1820FO	20 3øY, 120/208	Gray Outlet		L18-20R	•	•	•
L1920FI	20 3øY, 277/480	Gray Inlet		L19-20P	•	•	•
L1920FO	20 3øY, 277/480	Gray Outlet		L19-20R	•	•	•
L2020FI	20 3øY, 347/600	Gray Inlet		L20-20P	•	•	•
L2020FO	20 3øY, 347/600	Gray Outlet		L20-20R	•	•	•

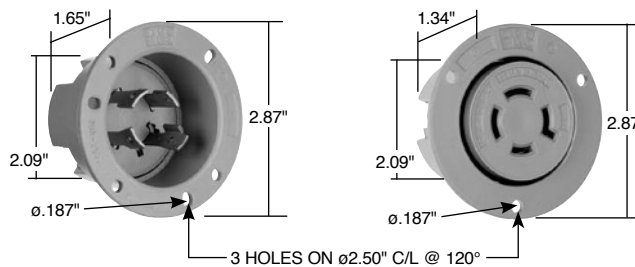
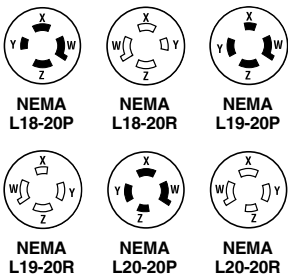


20A Receptacle

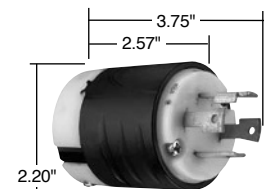


20A Connector

Reference Pages H-35 and H-36 for Accessories.

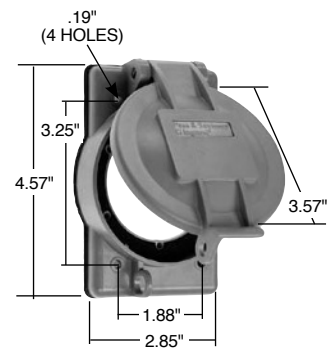


20A Flanged Inlet & Outlet



20A Plug

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S



WPG2

All devices listed on this page conform to NEMA WD-1 and WD-6.

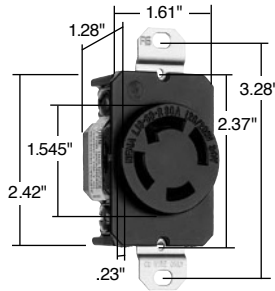
20 Amp NEMA L1820, L1920 & L2020



Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp NEMA L1830, L1930 & L2030

4 Pole, 4 Wire Non-Grounding
30A, 3 ϕ Y, 120/208, 277/480 & 347/600V



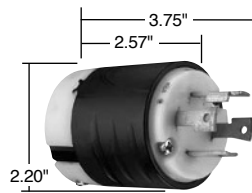
30A Receptacle



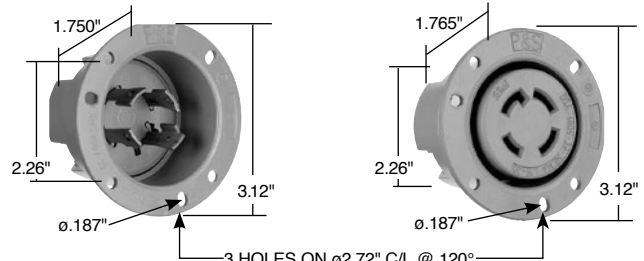
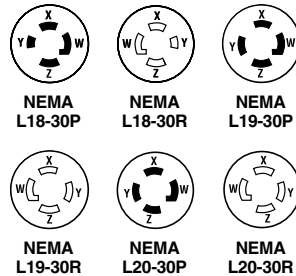
30A Connector

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance UL498
Receptacles					
L1830R	30 3 ϕ Y, 120/208	Single Receptacle		L18-30R	•
L1930R	30 3 ϕ Y, 277/480	Single Receptacle		L19-30R	•
L2030R	30 3 ϕ Y, 347/600	Single Receptacle		L20-30R	•
Connectors IP20 Suitability					
L1830C	30 3 ϕ Y, 120/208	Black Back, White Front Body	.225"-1.150"	L18-30R	•
L1930C	30 3 ϕ Y, 277/480	Black Back, White Front Body	.225"-1.150"	L19-30R	•
L2030C	30 3 ϕ Y, 347/600	Black Back, White Front Body	.225"-1.150"	L20-30R	•
Plugs IP20 Suitability					
L1830P	30 3 ϕ Y, 120/208	Black Back, White Front Body	.225"-1.150"	L18-30P	•
L1930P	30 3 ϕ Y, 277/480	Black Back, White Front Body	.225"-1.150"	L19-30P	•
L2030P	30 3 ϕ Y, 347/600	Black Back, White Front Body	.225"-1.150"	L20-30P	•
Flanged Inlets & Outlets					
L1830FI	30 3 ϕ Y, 120/208	Gray Inlet		L18-30P	•
L1830FO	30 3 ϕ Y, 120/208	Gray Outlet		L18-30R	•
L1930FI	30 3 ϕ Y, 277/480	Gray Inlet		L19-30P	•
L1930FO	30 3 ϕ Y, 277/480	Gray Outlet		L19-30R	•
L2030FI	30 3 ϕ Y, 347/600	Gray Inlet		L20-30P	•
L2030FO	30 3 ϕ Y, 347/600	Gray Outlet		L20-30R	•

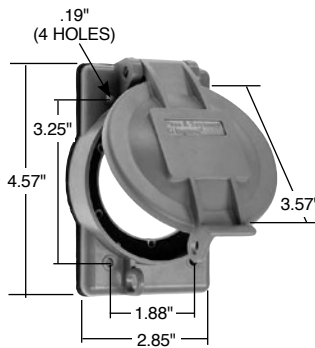
Reference Pages H-35 and H-36 for Accessories.



30A Plug



30A Flanged Inlet & Outlet



WPG2

Catalog Number	Description	Color
Weatherproof Cover		
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
Stainless Steel Wall Plate		
SS720	Wall Plate for Locking Receptacles	302 S/S

Industrial Spec Grade Turnlok® Locking Devices

20 Amp NEMA L2120, L2220 & L2320

4 Pole, 5 Wire 20A, 3øY, 120/208, 277/480 & 347/600V

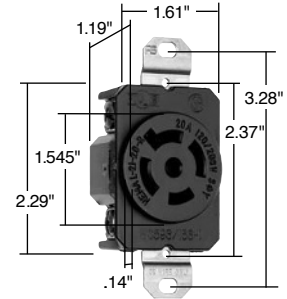


Pass & Seymour

Turnlok® Locking Devices

20 Amp NEMA L2120, L2220 & L2320

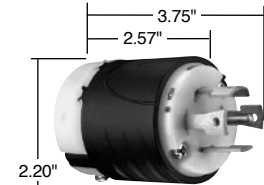
Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L2120R	20 3øY, 120/208	Single Receptacle		L21-20R	•	•	•
IGL2120R	20 3øY, 120/208	Single Receptacle, Orange, Isolated Ground		L21-20R	•	•	•
L2220R	20 3øY, 277/480	Single Receptacle		L22-20R	•	•	•
IGL2220R	20 3øY, 277/480	Single Receptacle, Orange, Isolated Ground		L22-20R	•	•	•
L2320R	20 3øY, 347/600	Single Receptacle		L23-20R	•	•	•
IGL2320R	20 3øY, 347/600	Single Receptacle, Orange, Isolated Ground		L23-20R	•	•	•
Connectors IP20 Suitability							
L2120C	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L21-20R	•	•	•
L2220C	20 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L22-20R	•	•	•
L2320C	20 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L23-20R	•	•	•
Plugs IP20 Suitability							
L2120P	20 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L21-20P	•	•	•
L2220P	20 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L22-20P	•	•	•
L2320P	20 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L23-20P	•	•	•
Flanged Inlets & Outlets							
L2120FI	20 3øY, 120/208	Gray Inlet		L21-20P	•	•	•
L2120FO	20 3øY, 120/208	Gray Outlet		L21-20R	•	•	•
L2220FI	20 3øY, 277/480	Gray Inlet		L22-20P	•	•	•
L2220FIBK	20 3øY, 277/480	Black Inlet		L22-20P	•	•	•
L2220FO	20 3øY, 277/480	Gray Outlet		L22-20R	•	•	•
L2220FOBK	20 3øY, 277/480	Black Outlet		L22-20R	•	•	•
L2320FI	20 3øY, 347/600	Gray Inlet		L23-20P	•	•	•
L2320FO	20 3øY, 347/600	Gray Outlet		L23-20R	•	•	•



20A Receptacle

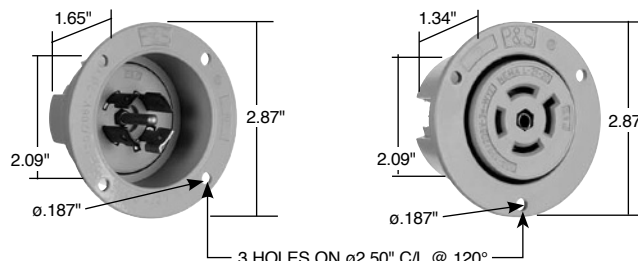
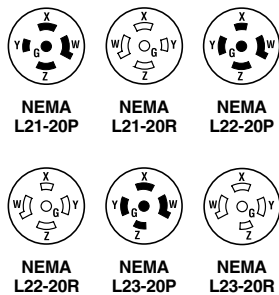


20A Connector



20A Plug

Reference Pages H-35 and H-36 for Accessories.



20A Flanged Inlet & Outlet

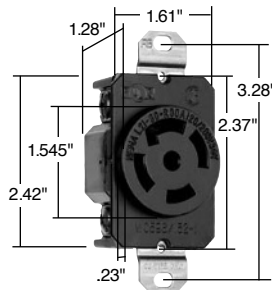
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices 30 Amp L2130, L2230 & L2330

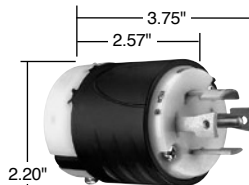
4 Pole, 5 Wire 30A, 3øY, 120/208, 277/480 & 347/600V



30A Receptacle



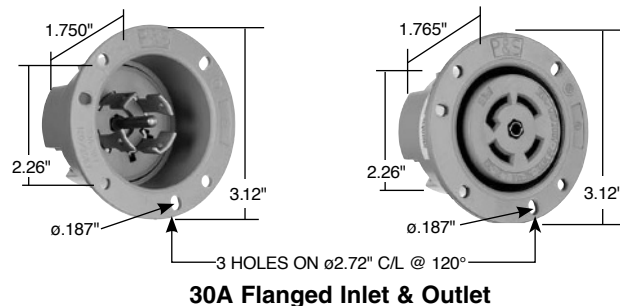
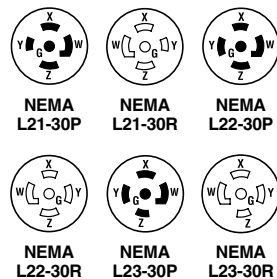
30A Connector



30A Plug

Catalog Number	Rating A. V.	Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance		
					UL498	FSUL WC596	CSA
Receptacles							
L2130R	30 3øY, 120/208	Single Receptacle		L21-30R	•	•	•
IGL2130R	30 3øY, 120/208	Single Receptacle, Orange, Isolated Ground		L21-30R	•		•
L2230R	30 3øY, 277/480	Single Receptacle		L22-30R	•	•	•
IGL2230R	30 3øY, 277/480	Single Receptacle, Orange, Isolated Ground		L22-30R	•		•
L2330R	30 3øY, 347/600	Single Receptacle		L23-30R	•	•	•
IGL2330R	30 3øY, 347/600	Single Receptacle, Orange, Isolated Ground		L23-30R	•		•
Connectors IP20 Suitability							
L2130C	30 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L21-30R	•	•	•
L2230C	30 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L22-30R	•	•	•
L2330C	30 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L23-30R	•	•	•
Plugs IP20 Suitability							
L2130P	30 3øY, 120/208	Black Back, White Front Body	.225"-1.150"	L21-30P	•	•	•
L2230P	30 3øY, 277/480	Black Back, White Front Body	.225"-1.150"	L22-30P	•	•	•
L2230PBK	30 3øY, 277/480	Black Back, Black Front Body	.225"-1.150"	L22-30P	•	•	•
L2330P	30 3øY, 347/600	Black Back, White Front Body	.225"-1.150"	L23-30P	•	•	•
Flanged Inlets & Outlets							
L2130FI	30 3øY, 120/208	Gray Inlet		L21-30P	•		•
L2130FO	30 3øY, 120/208	Gray Outlet		L21-30R	•		•
L2230FI	30 3øY, 277/480	Gray Inlet		L22-30P	•		•
L2230FIBK	30 3øY, 277/480	Black Inlet		L22-30P	•		•
L2230FO	30 3øY, 277/480	Gray Outlet		L22-30R	•		•
L2230FOBK	30 3øY, 277/480	Black Outlet		L22-30R	•		•
L2330FI	30 3øY, 347/600	Gray Inlet		L23-30P	•		•
L2330FO	30 3øY, 347/600	Gray Outlet		L23-30R	•		•

Reference Pages H-35 and H-36 for Accessories.



30A Flanged Inlet & Outlet

Industrial Spec Grade Turnlok® Locking Devices Angle Plugs & Adapters

2 Pole, 3 Wire 15A, 125, 250 & 277V
3, 4 & 5 Wire 15, 20 & 30A Adapters

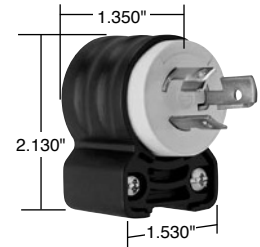


Pass & Seymour

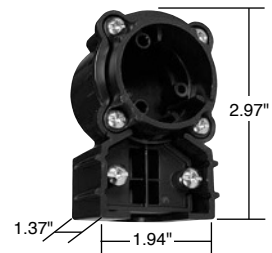
Turnlok® Locking Devices

Features

- Angle plugs and adapters both allow for 4-position face rotation. 20/30A 3 Wire Turnlok® Right Angle Adapters are adjustable up to 8 positions.
- Angle adapters (sold separately) will accommodate all P&S Turnlok style plugs and connectors on a retrofit basis. Simply remove the straight handle body from the plug or connector face assembly, and replace with the angle adapter.
- Tri-drive assembly and cord-grip screws are standard on all angle plugs and adapters.
- Angle plugs and adapters have the same wide cord diameter range (.230"-1.150") that is present on all Turnlok plugs and connectors.



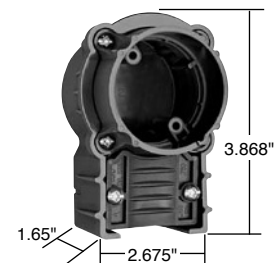
15 Amp
Angle Plug



L15AN



L20303AN



L203045AN

Angle Plugs & Adapters

Catalog Number	Rating		Description/Color	Cord Diameter	NEMA Config. No.	3rd Party Compliance	
	A.	V.				UL498	FSUL WC596
Plugs							
PS4720SSAN	15	125	Black Back Body, White Front Body	.230"-.655"	L5-15P	•	•
PSL615PAN	15	250	Black Back Body, White Front Body	.230"-.690"	L6-15P	•	•
PSL715PAN	15	277	Black Back Body, White Front Body	.230"-.690"	L7-15P	•	•



NEMA
L5-15P



NEMA
L6-15P



NEMA
L7-15P

Catalog Number	Description
Accessories	
L15AN	15A Turnlok Right Angle Adapter
L20303AN	20/30A 3 Wire Turnlok Right Angle Adapter
L203045AN	20/30A 4 and 5 Wire Turnlok Right Angle Adapter

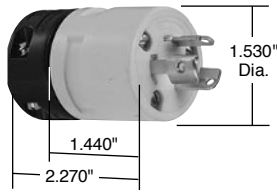


Pass & Seymour

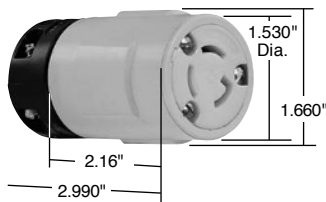
Industrial Spec Grade Turnlok® Locking Devices Rubber & Watertight Plugs & Connectors

2 Pole, 3 Wire 15, 20 & 30A, 125V; 15A, 277V

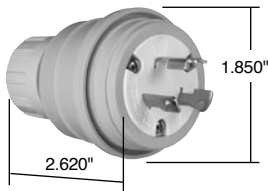
IP20 Suitability



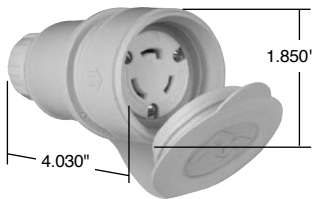
2447



2547



PS26W47

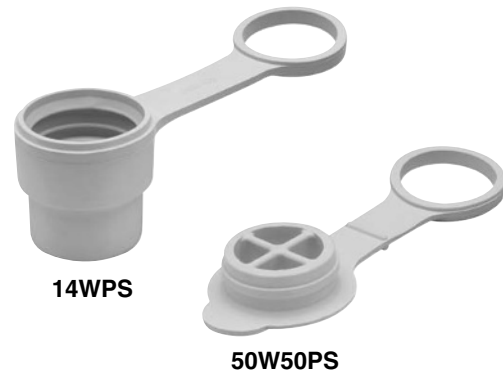
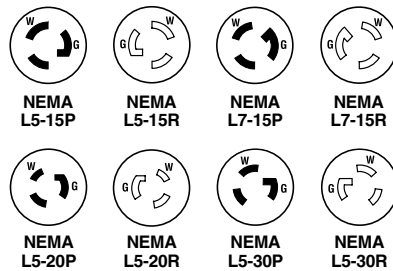


PS27W47

Features	
<ul style="list-style-type: none"> ■ Rubber body construction stands up to impacts, oil, chemicals, heat, and weather. ■ Floating blades allow self-alignment with contacts and reduce stress on blades and contacts. ■ Neoprene grommet keeps out contaminants at cord entrance. ■ Terminal screws come backed-out – ready-to-wire. 	<ul style="list-style-type: none"> ■ Nickel-plated blades and connectors provide an extra measure of corrosion resistance. ■ Closure cap on watertight model forms a seal to keep out contaminants when connector is not in use. ■ Multiple seals between plug and connector on watertight version protects electrical connection from contaminants.

Catalog Number	Rating A. V.	Description	NEMA Config. No.	3rd Party Compliance	
				UL498	C22.2 42M
Rubber					
2447	15 125	Rubber Locking Plug	L5-15P	•	•
2547	15 125	Rubber Locking Connector	L5-15R	•	•
2434	15 277	Rubber Locking Plug	L7-15P	•	•
2534	15 277	Rubber Locking Connector	L7-15R	•	•
NEMA 4X – Watertight Devices					
24W47	15 125	NEMA 4X Locking Plug	L5-15P	•	•
25W47	15 125	NEMA 4X Locking Connector	L5-15R	•	•
PS26W47	20 125	NEMA 4X Locking Plug	L5-20P	•	•
PS27W47	20 125	NEMA 4X Locking Connector	L5-20R	•	•
PS28W47	30 125	NEMA 4X Locking Plug	L5-30P	•	•
PS29W47	30 125	NEMA 4X Locking Connector	L5-30R	•	•
24W34	15 277	NEMA 4X Locking Plug	L7-15P	•	•
25W34	15 277	NEMA 4X Locking Connector	L7-15R	•	•

Catalog Number	Description	NEMA Config. No.	3rd Party Compliance	
			UL498	C22.2 42M
Caps – Watertight Only				
14WPS	Male Cap	All	•	•
50W50PS	Female Replacement Cap	All	•	•



Industrial Spec Grade Turnlok® Locking Devices California Standard & Corrosion-Resistant

3 Wire Grounding 50A, 125, 250 & 480V; 250VDC, 600VAC

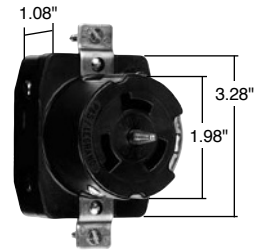


Pass & Seymour

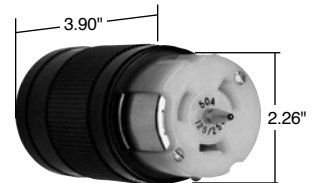
Turnlok® Locking Devices

California Standard & Corrosion-Resistant

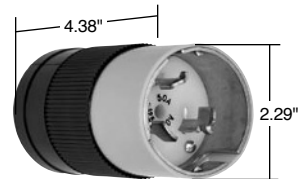
Catalog Number	Rating A. V.	Description	Cord Diameter	3rd Party Compliance		
				UL UL498	FSUL WC596	CSA
Receptacles						
CR6370	50 125	Corrosion-Resistant		•	•	
CS6370	50 125	California Standard		•	•	
CS8269	50 250	California Standard		•	•	
CS8469	50 480	California Standard		•	•	
3771	50 250VDC, 600VAC	Corrosion-Resistant		•	•	
Connectors						
CR6360	50 125	Corrosion-Resistant	.680"-1.125"	•	•	
CS6360	50 125	California Standard	.680"-1.125"	•	•	
CS8264	50 250	California Standard	.680"-1.125"	•	•	
CS8464	50 480	California Standard	.680"-1.125"	•	•	
3762	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•	•	
Plugs						
CR6361	50 125	Corrosion-Resistant	.680"-1.125"	•	•	
CS6361	50 125	California Standard	.680"-1.125"	•	•	
CS8265	50 250	California Standard	.680"-1.125"	•	•	
CS8465	50 480	California Standard	.680"-1.125"	•	•	
3763M	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•	•	
Flanged Inlets						
CR6377	50 125	Corrosion-Resistant		•	•	
CS6377	50 125	California Standard		•	•	
CS8275	50 250	California Standard		•	•	
CS8475	50 480	California Standard		•	•	
3777	50 250VDC, 600VAC	Corrosion-Resistant		•	•	



California Standard Receptacle



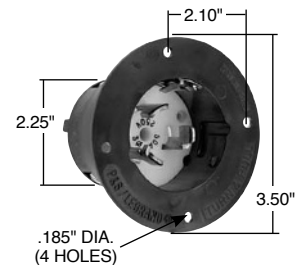
California Standard Connector



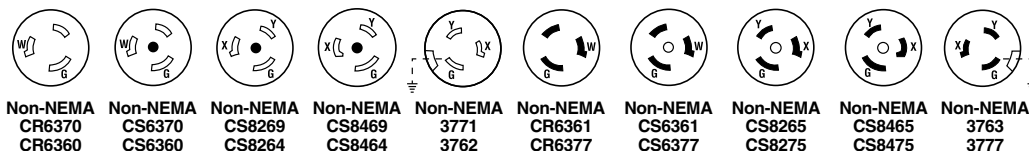
California Standard Plug

Reference Pages H-35 and H-36 for Accessories.

Catalog Number	Description
Accessories	
7770	Weatherproof Cover for 50A Locking Receptacles, Thermoplastic Note: 7770 covers not to be used with flanged devices.
CR7716N	Weatherproof Boot, 50A Locking Connector
CR7717N	Weatherproof Boot, 50A Locking Plug



California Standard Flanged Inlet



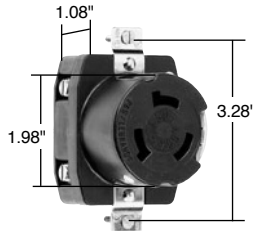
All devices listed on this page conform to NEMA WD-1 and WD-6.



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Industrial Spec Grade Turnlok® Locking Devices California Standard & Corrosion-Resistant

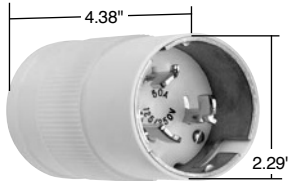
4 Wire Grounding 50A, 125/250V; 3ø, 250 & 480V; 250VDC, 600VAC



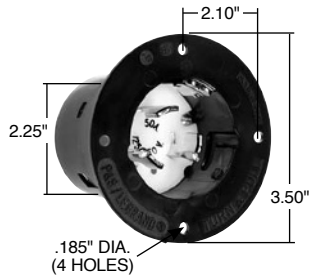
Corrosion-Resistant Receptacle



Corrosion-Resistant Connector



Corrosion-Resistant Plug



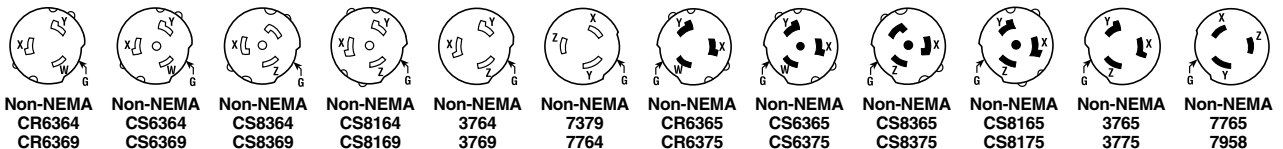
Corrosion-Resistant Flanged Inlet

All devices listed on this page conform to NEMA WD-1 and WD-6.

Catalog Number	Rating A. V.	Description	Cord Diameter	3rd Party Compliance		
				UL498	FSUL WC596	CSA
Receptacles						
CR6369	50 125/250	Corrosion-Resistant		•		•
CS6369	50 125/250	California Standard		•		•
CS8369	50 3ø, 250	California Standard		•		•
CS8169	50 3ø, 480	California Standard		•		•
3769	50 250VDC, 600VAC	Corrosion-Resistant		•		•
7379*	50 250VDC, 600VAC	Corrosion-Resistant		•		•
Connectors						
CR6364	50 125/250	Corrosion-Resistant	.680"-1.125"	•		•
CS6364	50 125/250	California Standard	.680"-1.125"	•		•
CS8364	50 3ø, 250	California Standard	.680"-1.125"	•		•
CS8164	50 3ø, 480	California Standard	.680"-1.125"	•		•
3764	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•		•
7764*	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•		•
Plugs						
CR6365	50 125/250	Corrosion-Resistant	.680"-1.125"	•		•
CS6365	50 125/250	California Standard	.680"-1.125"	•		•
CS8365	50 3ø, 250	California Standard	.680"-1.125"	•		•
CS8165	50 3ø, 480	California Standard	.680"-1.125"	•		•
3765	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•		•
7765*	50 250VDC, 600VAC	Corrosion-Resistant	.680"-1.125"	•		•
Flanged Inlets						
CR6375	50 125/250	Corrosion-Resistant		•		•
CS6375	50 125/250	California Standard		•		•
CS8375	50 3ø, 250	California Standard		•		•
CS8175	50 3ø, 480	California Standard		•		•
CS8177	50 3ø, 480	California Standard with Flip Lid		•		•
3775	50 250VDC, 600VAC	Corrosion-Resistant		•		•
7958P*	50 250VDC, 600VAC	Corrosion-Resistant		•		•

*Devices for replacement use only in existing installations. Reference Pages H-35 and H-36 for Accessories.

Catalog Number	Description
Accessories	
7770	Weatherproof Cover for 50A Locking Receptacles, Thermoplastic Note: 7770 covers not to be used with flanged devices.
CR7716N	Weatherproof Boot, 50A Locking Connector
CR7717N	Weatherproof Boot, 50A Locking Plug



- Non-NEMA
CR6364
CR6369
- Non-NEMA
CS6364
CS6369
- Non-NEMA
CS8364
CS8369
- Non-NEMA
CS8164
CS8169
- Non-NEMA
3764
3769
- Non-NEMA
7379
7764
- Non-NEMA
CR6365
CR6375
- Non-NEMA
CS6365
CS6375
- Non-NEMA
CS8365
CS8375
- Non-NEMA
CS8165
CS8175
- Non-NEMA
3765
3775
- Non-NEMA
7765
7958

Industrial Spec Grade Turnlok® Locking Devices Midget Connectors, Plugs, Inlets, Outlets

2 Pole, 2 Wire Non-Grounding 15A, 125V
2 Pole, 3 Wire Grounding 15A, 125V
3 Pole, 3 Wire Non-Grounding 15A, 125/250V



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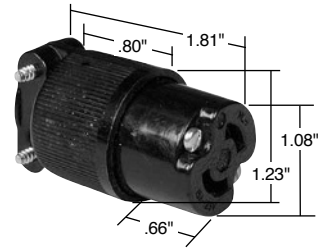
Turnlok® Locking Devices

Midget Connectors, Plugs, Inlets, Outlets

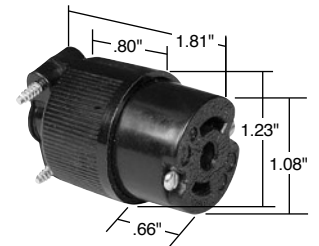
Catalog Number	Rating A. V.	Description	Cord Diameter	NEMA Config. No.	3rd Party Compliance
					UL498
Connectors					
7427	15 125	Black	.312"-.50"	ML1-15R	•
ML1133	15 125	Black	.10"-.35"	ML1-15R	•
ML2133	15 125	Black	.18"-.52"	ML2-15R	•
ML3133	15 125/250	Black	.18"-.52"	ML3-15R	•
Plugs					
ML1113	15 125	Black	.10"-.35"	ML1-15P	•
ML2113	15 125	Black	.18"-.52"	ML2-15P	•
ML3113	15 125/250	Black	.18"-.52"	ML3-15P	•
Flanged Inlets & Outlets					
ML115	15 125	Inlet, Black Face, Gray Flange		ML1-15P	•
ML114	15 125	Outlet, Black Face, Gray Flange		ML1-15R	•
ML215	15 125	Inlet, Black Face, Gray Flange		ML2-15P	•
ML214	15 125	Outlet, Black Face, Gray Flange		ML2-15R	•
ML315	15 125/250	Inlet, Black Face, Gray Flange		ML3-15P	•
ML314	15 125/250	Outlet, Black Face, Gray Flange		ML3-15R	•



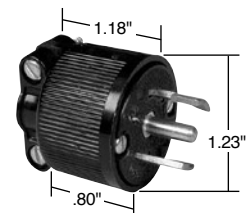
7427



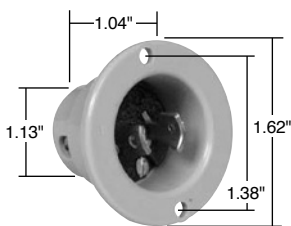
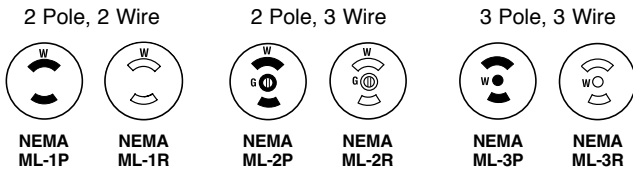
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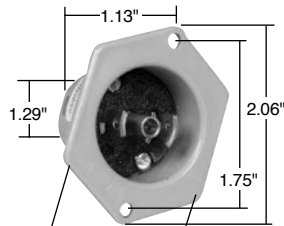
ML2133



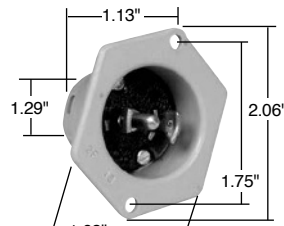
ML3113



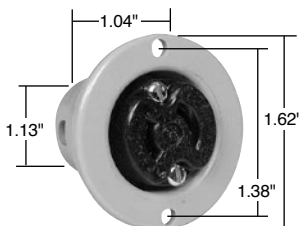
ML115



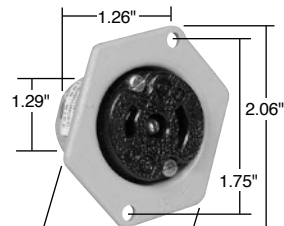
ML215



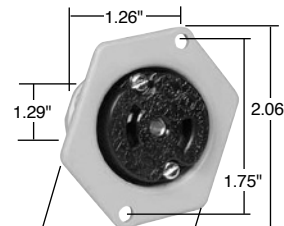
ML315



ML114



ML214



ML314



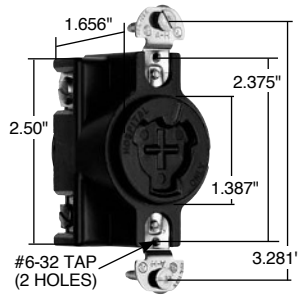
Pass & Seymour

Industrial Spec Grade Turnlok® Locking Devices Power Interrupting Devices

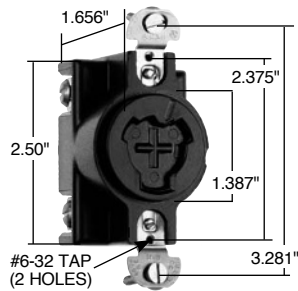
2 Pole, 3 Wire 20A, 125V Hospital Use

2 Pole, 3 Wire 20A, 125V

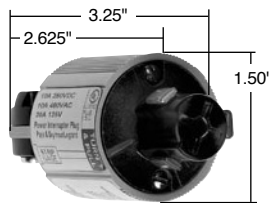
2 Pole, 3 Wire 20A, 125V; 10A, 250VDC, 480VAC



23000HG



23000



23005N



23056N
23035N



23002N



23054N

Catalog Number	Rating		Description	Cord Diameter	3rd Party Compliance
	A.	V.			UL UL498
Receptacles					
23000HG	20	125	Hospital Use, Non-Metallic		•
23050	20	125	Hospital Use, Black Bakelite		•
23000G	20	125;	Grounding, Non-Metallic		•
	10	250VDC, 480VAC			
23000	20	125;	Non-Grounding, Non-Metallic		•
	10	250VDC, 480VAC			
Connectors					
23054N	20	125	Hospital Use, Non-Metallic	.250"-.656"	•
23002N	20	125;	Non-Metallic	.250"-.656"	•
	10	250VDC, 480VAC			
Plugs					
23056N	20	125	Hospital Use, Non-Metallic	.250"-.656"	•
23035N	20	125	Non-Metallic	.250"-.656"	•
23005N	20	125;	Non-Metallic	.250"-.656"	•
	10	250VDC, 480VAC			

Industrial Spec Grade Turnlok® Locking Devices Power Interrupting Devices

3 Pole, 4 Wire 30A, 480V
3 Pole, 4 Wire 30A, 600VAC; 20A, 250VDC
3 Pole, 4 Wire 60A, 600V

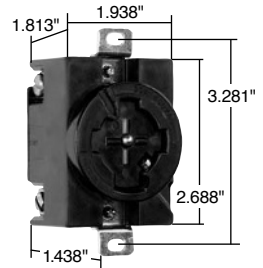


Pass & Seymour

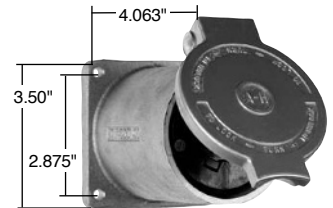
Turnlok® Locking Devices

Power Interrupting Devices

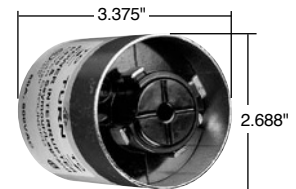
Catalog Number	Rating A. V.	Description	Cord Diameter	3rd Party Compliance
				UL498
Receptacles				
20443N	30 480	Non-Metallic		•
20403N	30, 600VAC; 20, 250VDC	Non-Metallic		•
21420	30, 600VAC; 20, 250VDC	Angled, 3/4" Tap for Conduit, Die-Cast		•
26420	60 600	Die-Cast with Lift Lid Enclosure		•
Connectors				
20444N	30 480	Non-Metallic	.400"-1.062"	•
20414	30, 600VAC; 20, 250VDC	Metallic	.562"-1.000"	•
20414N	30, 600VAC; 20, 250VDC	Non-Metallic	.400"-1.062"	•
21414	30, 600VAC; 20, 250VDC	Metallic with Rubber Cord Grip	.360"-0.484"	•
26414	60 600	Metallic	.750"-1.250"	•
26427	60 600	Metallic	.750"-1.250"	•
Plugs				
20445N	30 480	Non-Metallic	.400"-1.062"	•
20415	30, 600VAC; 20, 250VDC	Metallic	.562"-1.000"	•
20415N	30, 600VAC; 20, 250VDC	Non-Metallic	.400"-1.062"	•
21415	30, 600VAC; 20, 250VDC	Metallic with Rubber Cord Grip	.360"-0.484"	•
21426	30, 600VAC; 20, 250VDC	Metallic with Rubber Cord Grip	.484"-0.750"	•
21426S	30, 600VAC; 20, 250VDC	Metallic with Tab with Rubber Cord Grip	.484"-0.750"	•
26415	60 600	Metallic	.750"-1.250"	•
26426	60 600	Metallic	.750"-1.250"	•
Flanged Inlets & Outlets				
20418	30, 600VAC; 20, 250VDC	Inlet, Die-Cast for FS and FD Box		•
26415A	60 600	Inlet, Die-Cast		•



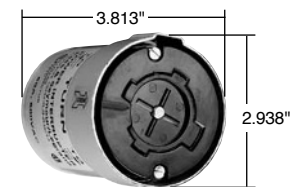
20443N



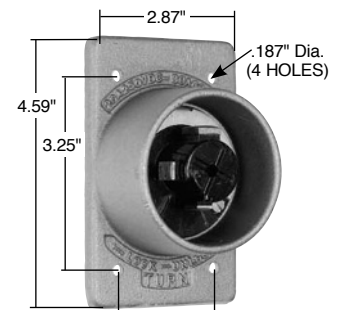
26420



26415



26414



20418

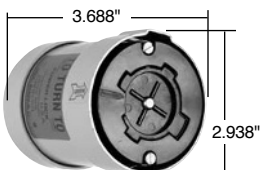
Catalog Number	Description
Accessories	
WPG1	Weatherproof Cover for 20403N
26400	Box and Plate for 26420
26401	Box only for 26404 Angle Adapter
26402	Mounting Plate only for 26401 Box
26404	45° Angle Adapter
20446N	Red Nylon Cover and Gasket for 20443N
20416N	Nylon Cover and Gasket for 20403N
20417N	Aluminum Cover (No Gasket) for 20403N



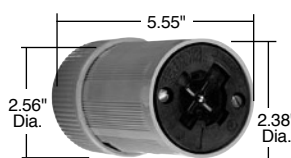
26426



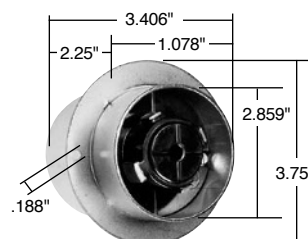
20445N, 20415N



26427



20444N, 20414N



26415A

All devices listed on this page conform to NEMA WD-1 and WD-6.

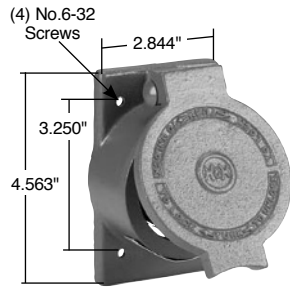


Pass & Seymour

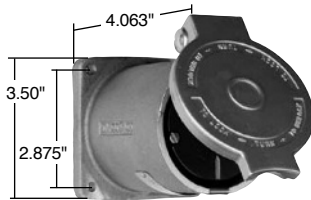
Industrial Spec Grade Turnlok® Locking Devices Power Interrupting Devices

4 Pole, 5 Wire 30A, 600VAC; 20A 250VDC

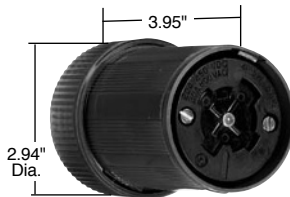
4 Pole, 5 Wire 60A, 600V



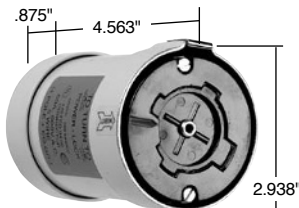
25250



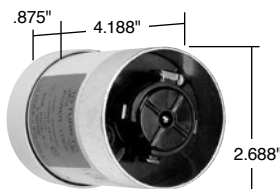
26520



25414N



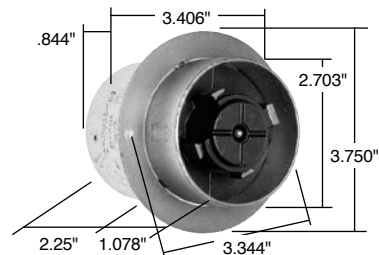
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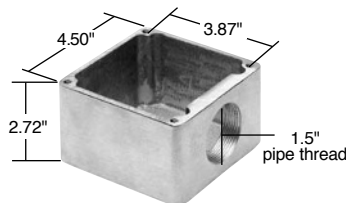
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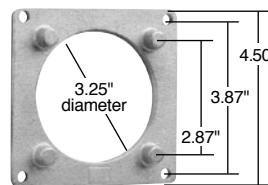
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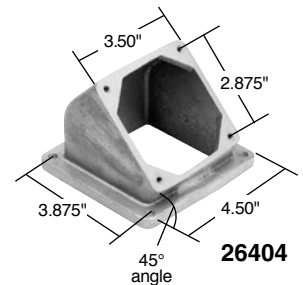
26515A



26401



26402



26404

Catalog Number	Rating		Description	Cord Diameter	3rd Party Compliance
	A.	V.			UL UL498
Receptacles					
25250	30	600VAC; 20 250VDC	Die-Cast with Lift Lid Enclosure		
26520	60	600	Die-Cast with Lift Lid Enclosure		•
Connectors					
25414N	30	600VAC; 20 250VDC	Non-Metallic	.625"-1.000" .725"-1.250"	
25414	30	600VAC; 20 250VDC	Metallic	.625"-1.000"	
26514	60	600	Metallic	.750"-1.250"	•
26527	60	600	Metallic with Rubber Cord Grip	.750"-1.250"	•
Plugs					
25415N	30	600VAC; 20 250VDC	Non-Metallic	.625"-1.000" .725"-1.250"	
25415	30	600VAC; 20 250VDC	Metallic	.625"-1.000"	
26515	60	600	Metallic	.750"-1.250"	•
26526	60	600	Metallic with Rubber Cord Grip	.750"-1.250"	•
Flanged Inlets & Outlets					
26515A	60	600	Inlet, Die-Cast		•
26514A	60	600	Outlet, Die-Cast		•

Catalog Number	Description	Catalog Number	Description
Accessories			
26400	Box and Plate for 26520	26402	Mounting Plate only for 26401 Box
26401	Box only for 26404 Angle Adapter	26404	45° Angle Adapter

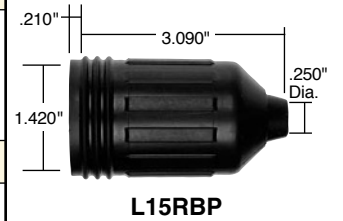
Industrial Spec Grade Turnlok® Locking Devices Accessories



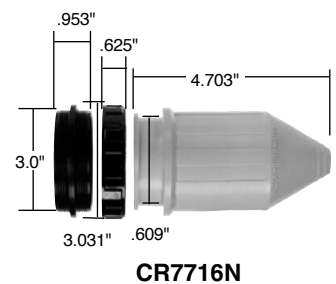
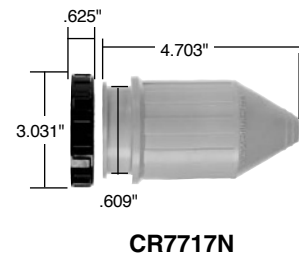
Pass & Seymour

Turnlok® Locking Devices

Catalog Number	Description	Color
Weatherproof Boots		
L15RBC	Boot for 15A Locking Connector	Black
L15RBP	Boot for 15A Locking Plug	Black
L2030RBC	Boot for 20/30A Locking Connector	Black
L2030RBP	Boot for 20/30A Locking Plug	Black
Corrosion-Resistant Boots		
CRL2030RBC	Boot for 20/30A Locking Connector	Yellow
CRL2030RBP	Boot for 20/30A Locking Plug	Yellow
CR7716N	Boot for 50A Locking Connector	Yellow
CR7717N	Boot for 50A Locking Plug	Yellow
Dust Covers		
DC1	Replacement Cover, to be used with "old-style" 20 and 30A Turnlok Plugs and Connectors only.	Black



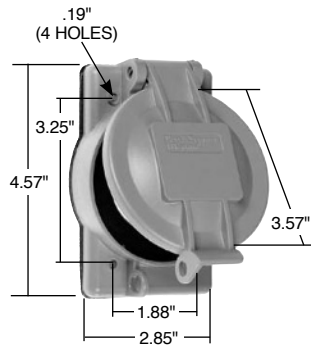
DC1



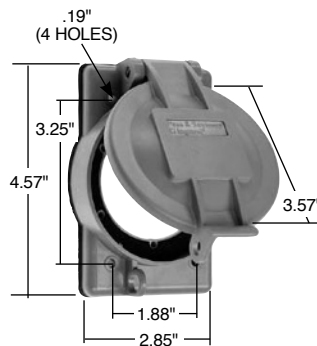
All devices listed on this page conform to NEMA WD-1 and WD-6.

Accessories

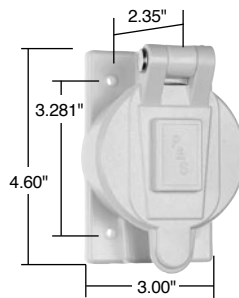
Industrial Spec Grade Turnlok® Locking Devices Accessories



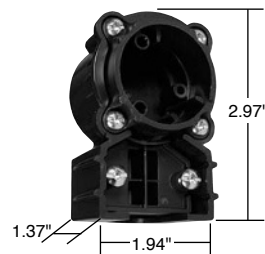
WPG1



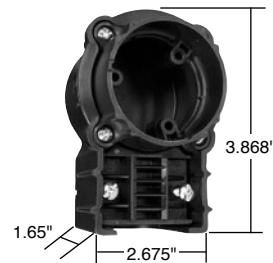
WPG2



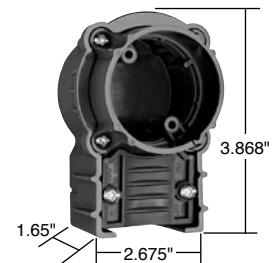
7770



L15AN



L20303AN



L203045AN

Catalog Number	Description	Color
Weatherproof Covers		
WPG1	Cover for 15A Turnlok Flanged Inlets and Outlets	Gray
WPG2	Cover for 20 and 30A Turnlok Flanged Inlets and Outlets	Gray
7770	Cover for 50A Locking Receptacle, Thermoplastic	Yellow
3720FS	Clear Cover for Single Receptacle, Thermoplastic	Gray
3710FS	Clear Cover for Duplex Receptacle, Thermoplastic	Gray
3722FS	Clear Cover for Power Outlet, Thermoplastic	Gray
3760	Cover for Single Receptacle	Gray
Stainless Steel Plates		
SS7	Plate for Single Receptacle	S/S
SS8	Plate for Duplex Receptacle	S/S
SS720	Plate for Locking Receptacle	S/S
WP7	Dustproof Cover for Single Receptacle	S/S
WP8	Dustproof Cover for Duplex Receptacle	S/S
Strain Relief Grips		
FC22GL	Strain Relief Grip – .220"-.320"	
FC30GL	Strain Relief Grip – .300"-.430"	
FC40GL	Strain Relief Grip – .400"-.560"	
FC52GL	Strain Relief Grip – .520"-.730"	
FC70GL	Strain Relief Grip – .700"-.940"	
FC94GL	Strain Relief Grip – .940"-1.250"	
Turnlok Right Angle Adapter		
L15AN	15A Turnlok Right Angle Adapter	Black
L20303AN	20 and 30A 3 Wire Turnlok Right Angle Adapter	Black
L203045AN	20 and 30A 4 and 5 Wire Turnlok Right Angle Adapter	Black

Industrial Spec Grade Turnlok® Locking Devices Ground Continuity Monitoring Plugs & Connectors Product Specifications & Performance



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15, 20 & 30 Amp Turnlok GCM Plugs & Connectors

Plugs	
Back Body	Super Tough Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Dust Shield*	Neoprene
Blades	Brass
Terminal Clamp	15A = Zinc-Plated Steel, 20A = Nickel-Plated Steel, 30A = Brass
Terminal Screws	15A = Nickel- or Brass-Plated Steel, 20 & 30A = Brass
Ground Screws	15A = Nickel-Plated Steel, 20 & 30A = Brass
Cord Clamp Screws	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel
Connectors	
Back Body	Super Tough Nylon
Front Body	Nylon
Terminal Chamber	Polycarbonate
Cord Clamp	Nylon
Insert	Nylon
Dust Shield*	Neoprene
Contacts	Brass
Terminal Clamp	15A = Zinc-Plated Steel, 20A = Nickel-Plated Steel, 30A = Brass
Terminal Screws	15A = Nickel- or Brass-Plated Steel, 20 & 30A = Brass
Ground Screws	15A = Nickel-Plated Steel, 20 & 30A = Brass
Cord Clamp Screws	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel
Performance	
Electrical	
Dielectric Withstand Voltage	15A = 1600V minimum, 20 & 30A = 2200V minimum
Maximum Working Voltage	15A = 277VAC, 20 & 30A = 600VAC
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodations	15A = .230"-.720" diameter, 20 & 30A 3 Wire = .225"-.750" diameter 20 & 30A 4 & 5 Wire = .225"-1.150" diameter
Terminal Identification	15A = Green = Ground, White = Neutral, Brass = Hot 20 & 30A = "GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot
Terminal Accommodation	15A = #18 AWG min. - #10 AWG max. 20A = #18 AWG min. - #8 AWG max. 30A = #18 AWG min. - #6 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact

*Dust Shield for 20 & 30 Amp Plugs & Connectors.

Industrial Spec Grade Turnlok® Locking Devices Plugs & Connectors Product Specifications & Performance

15 Amp Turnlok Plugs & Connectors

	Standard Product	Corrosion-Resistant
Plugs		
Back Body	Nylon	Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Blades	Brass	Nickel-Plated Brass
Terminal Clamp	Zinc-Plated Steel	Nickel-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel	Nickel-Plated Steel
Ground Screws	Nickel-Plated Steel	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel
Connectors		
Back Body	Nylon	Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Contacts	Brass	Nickel-Plated Brass
Terminal Clamp	Zinc-Plated Steel	Nickel-Plated Steel
Terminal Screws	Nickel- or Brass-Plated Steel	Nickel-Plated Steel
Ground Screws	Nickel-Plated Steel	Nickel-Plated Steel
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel
Performance		
Electrical		
Dielectric Withstand Voltage	1600V minimum	
Maximum Working Voltage	277VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C maximum after 50 cycles at 150% rated current	
Mechanical		
Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62	
Cord Grip Accommodations	.230"-.720" diameter	
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot	
Terminal Accommodation	#18 AWG min. – #10 AWG max.	
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration	
Environmental		
Flammability	UL94 V2	
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact	

Industrial Spec Grade Turnlok® Locking Devices Receptacles Product Specifications & Performance



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15, 20 & 30 Amp Turnlok Receptacles

	Standard	Corrosion-Resistant
Receptacles		
Front Body	Nylon	Nylon
Back Body	Nylon	Nylon
Mounting Strap	15A = Steel; 20 & 30A = Brass	Nickel-Plated Brass
Pressure Plate	Brass	Nickel-Plated Brass
Contacts	Brass	Nickel-Plated Brass
Terminal Clamps	Brass	Nickel-Plated Brass
Terminal Screws	Brass	Brass
Mounting Screws	Zinc-Plated Steel	Stainless Steel
Performance		
Electrical		
Dielectric Withstand Voltage	2000V minimum	
Maximum Working Voltage	600VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C maximum after 50 cycles at 150% rated current	
Mechanical		
Terminal Accommodation	15A = #18 AWG min. – #10 AWG max. 20 & 30A = #14 AWG min. – #10 AWG max.	
Product Identification	Amperage, Voltage, NEMA Configuration molded into face	
Environmental		
Flammability	UL94 V2	
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact	

50 Amp Turnlok Receptacles

	Corrosion-Resistant	California Standard
Receptacles		
Front Body	Glass-Filled Nylon	Glass-Filled Nylon
Back Body	Glass-Filled Nylon	Glass-Filled Nylon
Mounting Strap	Nickel-Plated Brass	Nickel-Plated Brass
Contacts	Nickel-Plated Brass	Brass
Terminal Clamps	Brass	Brass
Ground Shunt	Brass	Brass
Mounting Screws	Stainless Steel	Zinc-Plated Steel
Performance		
Electrical		
Dielectric Withstand Voltage	3000V minimum	
Maximum Working Voltage	600VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C maximum after 50 cycles at 150% rated current	
Mechanical		
Terminal Accommodation	#10 AWG min. – #6 AWG max.	
Product Identification	Amperage, Voltage molded into face	
Environmental		
Flammability	UL94 V0	
Operating Temperature	Maximum continuous: +115°C Minimum: -40°C without impact	

Industrial Spec Grade Turnlok® Locking Devices Plugs & Connectors Product Specifications & Performance

20 & 30 Amp Turnlok Plugs & Connectors

	Standard	Corrosion-Resistant
Plugs		
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Shield	Neoprene	Neoprene
Blades	Brass	20A = Nickel-Plated Brass 30A = Tin-Plated Brass
Terminal Clamp	20A = Nickel-Plated Steel 30A = Brass	20A = Nickel-Plated Steel 30A = Nickel-Plated Brass
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel
Connectors		
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Shield	Neoprene	Neoprene
Contacts	Brass	20A = Nickel-Plated Brass 30A = Tin-Plated Brass
Terminal Clamp	20A = Nickel-Plated Steel 30A = Brass	20A = Nickel-Plated Steel 30A = Nickel-Plated Brass
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel
Performance		
Electrical		
Dielectric Withstand Voltage	2200V minimum	
Maximum Working Voltage	600VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C maximum after 50 cycles at 150% rated current	
Mechanical		
Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62	
Cord Grip Accommodations	20 & 30A 3 Wire = .225"-.750" diameter 20 & 30A 4 & 5 Wire = .225"-1.150" diameter	
Terminal Identification	"GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot	
Terminal Accommodation	#18 AWG min. – #8 AWG max.	
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device	
Environmental		
Flammability	UL94 V2	
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact	

Industrial Spec Grade Turnlok® Locking Devices Plugs & Connectors Product Specifications & Performance



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50 Amp Turnlok Plugs & Connectors

	Corrosion-Resistant	California Standard
Plugs		
Plug Shroud	Zytel Super Tough Nylon	Zytel Super Tough Nylon
Back Body	Nylon	Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Nylon	Nylon
Cord Clamp	Nylon	Nylon
Blades	Nickel-Plated Brass	Brass
Terminal Clamp	Nickel-Plated Brass	Brass
Terminal Screws	Nickel-Plated Brass	Brass
Ground Screw	Nickel-Plated Brass	Brass
Assembly Screws	Stainless Steel	Stainless Steel
Connectors		
Back Body	Nylon	Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Nylon	Nylon
Cord Clamp	Nylon	Nylon
Contacts	Nickel-Plated Brass	Brass
Terminal Clamp	Nickel-Plated Brass	Brass
Terminal Screws	Nickel-Plated Brass	Brass
Ground Screw	Nickel-Plated Brass	Brass
Assembly Screws	Stainless Steel	Stainless Steel
Performance		
Electrical		
Dielectric Withstand Voltage	3000V minimum	
Maximum Working Voltage	600VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C maximum after 50 cycles at 150% rated current	
Mechanical		
Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62	
Cord Grip Accommodations	.680"–1.125" diameter	
Terminal Identification	Color Coded Terminal Screws	
Terminal Accommodation	#10 AWG min. – #4 AWG max.	
Product Identification	Amperage, Voltage hot stamped on device	
Environmental		
Flammability	UL94 HB or better	
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact	

Industrial Spec Grade Turnlok® Locking Devices Inlets & Outlets Product Specifications & Performance

15, 20 & 30 Amp Turnlok Inlets & Outlets

	15 Amp	20 Amp	30 Amp
Flanged Inlets			
Flanged Casing	Polycarbonate	Polycarbonate	Polycarbonate
Blade Holder	Polycarbonate	Polycarbonate	Nylon
Blades	Nickel-Plated Brass	Brass	Tin-Plated Stresscon
Terminal Clamp	Zinc-Plated Steel	Zinc-Plated Steel	Brass
Terminal Screws	Zinc- or Brass-Plated Steel	Zinc- or Brass-Plated Steel	Brass
Ground Screws	Zinc-Plated Steel	Zinc-Plated Steel	Brass
Assembly Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Flanged Outlets			
Flanged Casing	Polycarbonate	Polycarbonate	Polycarbonate
Contact Carrier	Polycarbonate	Polycarbonate	Nylon
Contacts	Brass	Brass	Tin-Plated Brass
Terminal Clamp	Zinc-Plated Steel	Zinc-Plated Steel	Brass- or Nickel-Plated Steel
Terminal Screws	Zinc- or Brass-Plated Steel	Zinc- or Brass-Plated Steel	Brass- or Nickel-Plated Steel
Ground Screws	Zinc-Plated Steel	Zinc-Plated Steel	Nickel-Plated Brass
Assembly Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Performance			
Electrical			
Dielectric Withstand Voltage	15A = 2000V minimum, 20 & 30A = 3000V minimum		
Maximum Working Voltage	15A = 277VAC, 20 & 30A = 600VAC		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	30°C maximum after 50 cycles at 150% rated current		
Mechanical			
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot		
Terminal Accommodation	15A = #18 AWG min.– #10 AWG max., 20 & 30A = #12 AWG min.– #8 AWG max.		
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous: 15 & 20A = +115°C, 30A = +75°C Minimum: -40°C without impact		

Industrial Spec Grade Turnlok® Locking Devices Inlets Product Specifications & Performance & Horsepower Rating Chart



Pass & Seymour

50 Amp Inlet

Inlets	
Flanged Casing	Nylon
Contact Carrier	Nylon
Blades	Brass
Terminal Clamps	Brass
Terminal Screws	Brass
Assembly Screws	Nickel-Plated Steel
Performance	
Electrical	
Dielectric Withstand Voltage	3000V minimum
Maximum Working Voltage	600VAC
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current
Mechanical	
Terminal Accommodation	#10 AWG min. – #4 AWG max.
Product Identification	Amperage, Voltage hot stamped onto face
Environmental	
Flammability	UL94 V0
Operating Temperature	Maximum continuous: +75°C Minimum: -40°C without impact

Turnlok Horsepower Rating for NEMA Configuration Attachment Plugs & Receptacles

NEMA Configuration	AC HP Rating	NEMA Configuration	AC HP Rating
L1-15	1/2	L21-20	2
L5-15	1/2	L22-20	5
L6-15	1 1/2*	L5-30	2
L7-15	2	L6-30	2*
L2-20	2*	L7-30	3
L5-20	1	L8-30	5
L6-20	2*	L10-30	2 Line to Line*
L7-20	2		2 Line to Neutral
L8-20	3	L11-30	3
L10-20	2 Line to Line*	L12-30	10
	1 Line to Neutral	L14-30	2 Line to Line*
L11-20	3	L15-30	3
L12-20	5	L16-30	10
L14-20	2 Line to Line*	L18-30	3
L15-20	3	L19-30	10
L16-20	5	L21-30	3
L18-20	2	L22-30	10
L19-20	5		

*Suitable for 208V motor applications at the HP rating specified.



CAM-TYPE DEVICES

 legrand®

Pass & Seymour

Cam-Type Devices



Pass & Seymour

Thermoplastic elastomer housing
is chemical- and impact-resistant.

Non-conductive retaining screw
insures stability of the fully assembled product.

Heavy-duty brass contacts
provide superior and consistent conductivity.



PS40MBBK

PS40FBBK



Heavy-duty hex set screws allow greater termination torque.

Copper shim bundles wire strands to reduce "splaying."

Copper wire provides superior strain relief.



P&S Cam-Type Devices are built with top-quality materials for enhanced durability and service life, with increased insulation protection for safety.

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Pass & Seymour

Cam-Type Devices Series 16 In-Line Connectors

Features

- Thermoplastic elastomer housing for outstanding impact and chemical resistance, as well as an exceptional seal for maintaining NEMA Type 3R and 4 integrity.
- Non-conductive retaining screw helps to insure no contact with live parts, along with providing stability to the fully assembled product.
- Heavy-duty brass male and female contacts provide a superior and consistent means of conductivity.
- Heavy-duty hex set screws allow greater termination torque.
- Copper wire provides quality strain relief.
- Copper shim bundles wire strands to reduce "splaying."



Catalog Number	Rating*		Cable Size	Color	3rd Party Compliance	
	A.	V.			UL	cCSAus
Series 16 In-Line Connectors – Male						
PS20MBBK	400	600	#2 - 2/0	Black	•	•
PS20MBW	400	600	#2 - 2/0	White	•	•
PS20MBR	400	600	#2 - 2/0	Red	•	•
PS20MBBL	400	600	#2 - 2/0	Blue	•	•
PS20MBG	400	600	#2 - 2/0	Green	•	•
PS20MBBR	400	600	#2 - 2/0	Brown	•	•
PS20MBO	400	600	#2 - 2/0	Orange	•	•
PS20MBY	400	600	#2 - 2/0	Yellow	•	•
PS40MBBK	400	600	2/0 - 4/0	Black	•	•
PS40MBW	400	600	2/0 - 4/0	White	•	•
PS40MBR	400	600	2/0 - 4/0	Red	•	•
PS40MBBL	400	600	2/0 - 4/0	Blue	•	•
PS40MBG	400	600	2/0 - 4/0	Green	•	•
PS40MBBR	400	600	2/0 - 4/0	Brown	•	•
PS40MBO	400	600	2/0 - 4/0	Orange	•	•
PS40MBY	400	600	2/0 - 4/0	Yellow	•	•
Series 16 In-Line Connectors – Female						
PS20FBBK	400	600	#2 - 2/0	Black	•	•
PS20FBW	400	600	#2 - 2/0	White	•	•
PS20FBR	400	600	#2 - 2/0	Red	•	•
PS20FBBL	400	600	#2 - 2/0	Blue	•	•
PS20FBG	400	600	#2 - 2/0	Green	•	•
PS20FBBR	400	600	#2 - 2/0	Brown	•	•
PS20FBO	400	600	#2 - 2/0	Orange	•	•
PS20FBY	400	600	#2 - 2/0	Yellow	•	•
PS40FBBK	400	600	2/0 - 4/0	Black	•	•
PS40FBW	400	600	2/0 - 4/0	White	•	•
PS40FBR	400	600	2/0 - 4/0	Red	•	•
PS40FBBL	400	600	2/0 - 4/0	Blue	•	•
PS40FBG	400	600	2/0 - 4/0	Green	•	•
PS40FBBR	400	600	2/0 - 4/0	Brown	•	•
PS40FBO	400	600	2/0 - 4/0	Orange	•	•
PS40FBY	400	600	2/0 - 4/0	Yellow	•	•

*All ratings both AC/DC.

Cam-Type Devices Series 16 Panel Mounts



Pass & Seymour

Features

- Nylon housing provides outstanding impact and chemical resistance.
- Heavy-duty brass male and female contacts provide a superior and consistent means of conductivity.
- Heavy-duty hex set screws (available on double set screw version only) allow greater termination torque.

Catalog Number	Rating*		Cable Size	Color	3rd Party Compliance	
	A.	V.			UL	cUL
Series 16 Threaded Stud Panel Mounts – Male						
PS40MRSBBK	400	600	#2 - 4/0	Black	•	•
PS40MRSBW	400	600	#2 - 4/0	White	•	•
PS40MRSBR	400	600	#2 - 4/0	Red	•	•
PS40MRSBBL	400	600	#2 - 4/0	Blue	•	•
PS40MRSBG	400	600	#2 - 4/0	Green	•	•
PS40MRSBBR	400	600	#2 - 4/0	Brown	•	•
PS40MRSBO	400	600	#2 - 4/0	Orange	•	•
PS40MRSBY	400	600	#2 - 4/0	Yellow	•	•
Series 16 Threaded Stud Panel Mounts – Female						
PS40FRSBBK	400	600	#2 - 4/0	Black	•	•
PS40FRSBW	400	600	#2 - 4/0	White	•	•
PS40FRSBR	400	600	#2 - 4/0	Red	•	•
PS40FRSBBL	400	600	#2 - 4/0	Blue	•	•
PS40FRSBG	400	600	#2 - 4/0	Green	•	•
PS40FRSBBR	400	600	#2 - 4/0	Brown	•	•
PS40FRSBO	400	600	#2 - 4/0	Orange	•	•
PS40FRSBY	400	600	#2 - 4/0	Yellow	•	•
Series 16 Double Set Screw Panel Mounts – Male						
PS40MRBBK	400	600	2/0 - 4/0	Black	•	•
PS40MRBW	400	600	2/0 - 4/0	White	•	•
PS40MRBR	400	600	2/0 - 4/0	Red	•	•
PS40MRBBL	400	600	2/0 - 4/0	Blue	•	•
PS40MRBG	400	600	2/0 - 4/0	Green	•	•
PS40MRBBR	400	600	2/0 - 4/0	Brown	•	•
PS40MRBO	400	600	2/0 - 4/0	Orange	•	•
PS40MRBY	400	600	2/0 - 4/0	Yellow	•	•
Series 16 Double Set Screw Panel Mounts – Female						
PS40FRBBK	400	600	2/0 - 4/0	Black	•	•
PS40FRBW	400	600	2/0 - 4/0	White	•	•
PS40FRBR	400	600	2/0 - 4/0	Red	•	•
PS40FRBBL	400	600	2/0 - 4/0	Blue	•	•
PS40FRBG	400	600	2/0 - 4/0	Green	•	•
PS40FRBBR	400	600	2/0 - 4/0	Brown	•	•
PS40FRBO	400	600	2/0 - 4/0	Orange	•	•
PS40FRBY	400	600	2/0 - 4/0	Yellow	•	•



*All ratings both AC/DC.



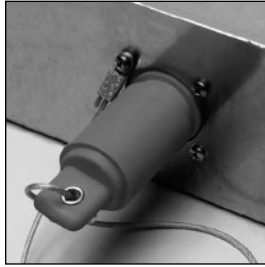
Pass & Seymour

Cam-Type Devices Series 16 Protective Caps & Adapters

PS40FCBK



PS40MCBK



PSPTBK

PSTTBK



PS3MG

PS3FBK



PSMMBK

PSFFCBK

Catalog Number	Color
Series 16 Protective Caps – Male	
PS40MCBK	Black
PS40MCW	White
PS40MCR	Red
PS40MCBL	Blue
PS40MCG	Green
PS40MCBR	Brown
PS40MCO	Orange
PS40MCY	Yellow

Catalog Number	Color
Series 16 Protective Caps – Female	
PS40FCBK	Black
PS40FCW	White
PS40FCR	Red
PS40FCBL	Blue
PS40FCG	Green
PS40FCBR	Brown
PS40FCO	Orange
PS40FCY	Yellow

		3rd Party Compliance
Catalog Number	Color	
Series 16 Tapping "T" Adapters		
PSTTBK	Black	•
PSTTW	White	•
PSSTR	Red	•
PSTTBL	Blue	•
PSTTG	Green	•
PSTTBR	Brown	•
PSSTO	Orange	•
PSSTY	Yellow	•
Series 16 Paralleling "T" Adapters		
PSPTBK	Black	•
PSPTW	White	•
PSPTR	Red	•
PSPTBL	Blue	•
PSPTG	Green	•
PSPTBR	Brown	•
PSPTO	Orange	•
PSPTY	Yellow	•
Series 16 F-M-M-M 3fer Adapters		
PS3MW	White	
PS3MG	Green	
Series 16 M-F-F-F 3fer Adapters		
PS3FBK	Black	•
PS3FW	White	•
PS3FR	Red	•
PS3FBL	Blue	•
PS3FG	Green	•
PS3FBR	Brown	•
PS3FO	Orange	•
PS3FY	Yellow	•
Series 16 Male-to-Male Coupler		
PSMMBK	Black	•
PSMMW	White	•
PSMMR	Red	•
PSMML	Blue	•
PSMMG	Green	•
Series 16 Female-to-Female Coupler		
PSFFCBK	Black	•
PSFFCW	White	•
PSFFCR	Red	•
PSFFCBL	Blue	•
PSFFCG	Green	•

Cam-Type Devices Series 16 Flip Lid Covers

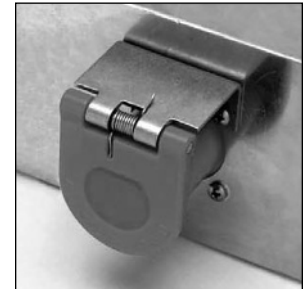


Pass & Seymour

Description

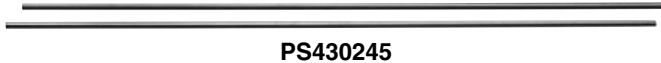
Manufactured in UV-resistant polycarbonate, all snap back plastic covers are made with stainless steel offset, spring and pin. Designed for surface mount or internal mount, the new snap back plastic covers are fully gasketed and NEMA 3R rated for weathertight protection.

Catalog Number	Color
Plastic Flip Lid, Through-Mount for .070-.090 Wall Thickness	
PS40WTCLBK	Black cover
PS40WTCLW	White
PS40WTCLR	Red
PS40WTCLBL	Blue
PS40WTCLG	Green
PS40WTCLBR	Brown
PS40WTCLO	Orange
PS40WTCLY	Yellow
Plastic Flip Lid, Through-Mount for .370-.400 Wall Thickness	
PS40WTCSBK	Black cover
PS40WTCSW	White
PS40WTCSR	Red
PS40WTCSBL	Blue
PS40WTCSG	Green
PS40WTCSBR	Brown
PS40WTCSO	Orange
PS40WTCSY	Yellow
Metal Flip Lid	
PS40WTCMBK	Black cover
PS40WTCMW	White
PS40WTCMBL	Blue
PS40WTCMG	Green

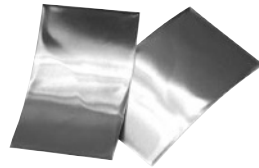


PS40WTCL

Cam-Type Devices Series 16 Accessories



PS430245



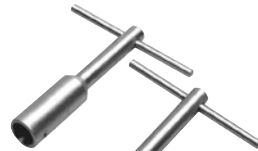
PS430244



PS500017PLT



PS520710



PS16CLM



PS16CLF



PSCLSPRESS



PS500072



Restores damaged female cam-type contacts.

Catalog Number	Description
Series 16 Accessories	
PS430245	Series 16 Strain Relief Wire
PS430244	Copper Shim
PS520710	Series 16 Retaining Screw
PS500017PLT	Series 16 Set Screw
PS16CLM	Male Connector Extractor
PS16CLF	Female Connector Extractor
PSCLSPRESS	Come-Along Tool
PS500072	Female Reforming Tool

Cam-Type Devices Series 15 In-Line Connectors, Protective Caps & Adapters



Pass & Seymour

Features

- Thermoplastic elastomer housing for outstanding impact and chemical resistance, as well as an exceptional seal for maintaining NEMA Type 3R and 4 integrity.
- Non-conductive retaining screw helps to insure no contact with live parts, along with providing stability to the fully assembled product.
- Heavy-duty brass male and female contacts provide a superior and consistent means of conductivity.
- Heavy-duty hex set screws allow greater termination torque.
- Copper wire provides quality strain relief.
- Copper shim bundles wire strands to reduce “splaying.”

Catalog Number	Rating		Cable Size	Color	3rd Party Compliance	
	A.	V.			UL	cCSAus
Series 15 In-Line Connectors – Male						
PSM2MBK	150	600	#8 – #2	Black	•	•
PSM2MW	150	600	#8 – #2	White	•	•
PSM2MR	150	600	#8 – #2	Red	•	•
PSM2MBL	150	600	#8 – #2	Blue	•	•
PSM2MG	150	600	#8 – #2	Green	•	•
Series 15 In-Line Connectors – Female						
PSM2FBK	150	600	#8 – #2	Black	•	•
PSM2FW	150	600	#8 – #2	White	•	•
PSM2FR	150	600	#8 – #2	Red	•	•
PSM2FBL	150	600	#8 – #2	Blue	•	•
PSM2FG	150	600	#8 – #2	Green	•	•



Catalog Number	Color
Series 15 Protective Caps – Male	
PSMMCBK	Black
Series 15 Protective Caps – Female	
PSMFCBK	Black



Catalog Number	Rating	Color
Series 15 Adapters – Cam Reducers		
PSMADMFBK	400A M – 150A F	Black
PSMADMFW	400A M – 150A F	White
PSMADMFR	400A M – 150A F	Red
PSMADMFBL	400A M – 150A F	Blue
PSMADMFG	400A M – 150A F	Green
PSMADFMBK	400A F – 150A M	Black
PSMADF MW	400A F – 150A M	White
PSMADFMR	400A F – 150A M	Red
PSMADFMBL	400A F – 150A M	Blue
PSMADF MG	400A F – 150A M	Green



Cam-Type Devices Series 15 Panel Mounts & Accessories

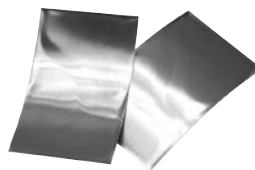
Features

- Nylon housing provides outstanding impact and chemical resistance.
- Heavy-duty brass male and female contacts provide a superior and consistent means of conductivity.
- Heavy-duty hex set screws (available on double set screw version only) allow greater termination torque.



*For double set screw, dimension is 1.000".

Catalog Number	Rating		Cable Size	Color	3rd Party Compliance	
	A.	V.			UL	cCSAus
Series 15 Threaded Stud Panel Mounts – Male						
PSMMRSBK	150	600	#8 – #2	Black	•	•
PSMMRSW	150	600	#8 – #2	White	•	•
PSMMRSR	150	600	#8 – #2	Red	•	•
PSMMRSBL	150	600	#8 – #2	Blue	•	•
PSMMRSG	150	600	#8 – #2	Green	•	•
Series 15 Threaded Stud Panel Mounts – Female						
PSMFRSBK	150	600	#8 – #2	Black	•	•
PSMFRSW	150	600	#8 – #2	White	•	•
PSMFRSR	150	600	#8 – #2	Red	•	•
PSMFRSBL	150	600	#8 – #2	Blue	•	•
PSMFRSG	150	600	#8 – #2	Green	•	•
Series 15 Double Set Screw Panel Mounts – Male						
PSMMRBK	150	600	#8 – #2	Black	•	•
PSMMRW	150	600	#8 – #2	White	•	•
PSMMRR	150	600	#8 – #2	Red	•	•
PSMMRBL	150	600	#8 – #2	Blue	•	•
PSMMRG	150	600	#8 – #2	Green	•	•
Series 15 Double Set Screw Panel Mounts – Female						
PSMFRBK	150	600	#8 – #2	Black	•	•
PSMFRW	150	600	#8 – #2	White	•	•
PSMFRR	150	600	#8 – #2	Red	•	•
PSMFRBL	150	600	#8 – #2	Blue	•	•
PSMFRG	150	600	#8 – #2	Green	•	•



PS430244



PS430171

Catalog Number	Description
Series 15 Accessories	
PS430246	Series 15 Strain Relief Wire
PS430244	Copper Shim
PS430171	Series 15 Set Screw

PS430246

Cam-Type Devices Series 18 In-Line Connectors

Weatherproof



Features	
<ul style="list-style-type: none"> Interchangeable with Canadian CAM devices from other manufacturers. Ball nose design achieves NEMA 3R, 4 rating. Designed specifically for Sea Way cable. 	<ul style="list-style-type: none"> Accepts #6 through 4/0 size wire. Double set screws for premium wire retention. Locking screw prevents contact from rotating inside housing.

Catalog Number	Rating*		Cable Size	Color	3rd Party Compliance		
	A.	V.			UL	cUL	CSAUS
Series 18 In-Line Connectors – Male							
PLS182MBK	400	600	#6 – #2	Black	•	•	•
PLS182MW	400	600	#6 – #2	White	•	•	•
PLS182MR	400	600	#6 – #2	Red	•	•	•
PLS182MBL	400	600	#6 – #2	Blue	•	•	•
PLS182MG	400	600	#6 – #2	Green	•	•	•
PLS1820MBK	400	600	#2 – 2/0	Black	•	•	•
PLS1820MW	400	600	#2 – 2/0	White	•	•	•
PLS1820MR	400	600	#2 – 2/0	Red	•	•	•
PLS1820MBL	400	600	#2 – 2/0	Blue	•	•	•
PLS1820MG	400	600	#2 – 2/0	Green	•	•	•
PLS1840MBK	400	600	4/0	Black	•	•	•
PLS1840MBL	400	600	4/0	Blue	•	•	•
Series 18 In-Line Connectors – Female							
PLS182FBK	400	600	#6 – #2	Black	•	•	•
PLS182FW	400	600	#6 – #2	White	•	•	•
PLS182FR	400	600	#6 – #2	Red	•	•	•
PLS182FBL	400	600	#6 – #2	Blue	•	•	•
PLS182FG	400	600	#6 – #2	Green	•	•	•
PLS1820FBK	400	600	#2 – 2/0	Black	•	•	•
PLS1820FW	400	600	#2 – 2/0	White	•	•	•
PLS1820FR	400	600	#2 – 2/0	Red	•	•	•
PLS1820FBL	400	600	#2 – 2/0	Blue	•	•	•
PLS1820FG	400	600	#2 – 2/0	Green	•	•	•
PLS1840FBK	400	600	4/0	Black	•	•	•
PLS1840FBL	400	600	4/0	Blue	•	•	•



*All ratings both AC/DC.



IEC 309 INDUSTRIAL PRODUCTS

 **legrand**[®]
Pass & Seymour

We took a close look at your IEC industrial product needs — and responded with unique solutions.



Installers asked for quick, no-guesswork wiring... Plant and MRO staff asked for maximum durability and minimum downtime... And everyone wanted better selection to meet today's demanding requirements without compromise. Now take a close look at our answers: Fusible Mechanical Interlocks that cut downtime, thanks to the first-ever visible blown-fuse indication. Fusible Safety Switches with the same innovative blown-fuse-indicating LEDs. And capacities in P&S Non-Fusible Interlocks and Safety Switches.

Add proven feature-rich P&S Pin & Sleeve devices, and the result is a problem-solving IEC 309-1 and -2 product family. It's ready to work for you anywhere — because P&S IEC 309 products are guaranteed to be interchangeable with all IEC 309-1 and -2 devices, and because more than 50 countries are IEC participants, including all the world's major trading nations. As a result, manufacturers can easily standardize their electrical component specifications worldwide, simplifying purchasing, training and application to reduce costs.

P&S IEC products work for you, helping you multiply those savings — thanks to uncompromising materials and construction that deliver long-term dependability.

Take a closer look at the complete P&S IEC 309 industrial family. Compare construction, features, and specifications. Add the support of a global company, ready to help you succeed no matter where you do business. And see why this is the selection that works for you.

Our durable, high-performance IEC 309 Industrial Products solutions have a unifying principle: Just because a device has to endure difficult conditions doesn't mean it has to be difficult to wire and use.

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Non-Fusible Mechanical Interlock	J-8 – J-13
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IEC 309 Industrial Products Configuration & Clocking System

Adapting To Worldwide Configuration Standards

Application

Legrand/Pass & Seymour's Pin & Sleeve products are designed to meet IEC 309-1, 309-2 specifications. These specifications are recognized around the world and are intended to prevent the mating of plugs and receptacles of different voltage and current ratings (see Section 406.3(F) of the National Electrical Code® relating to this noninterchangeability feature).

Global Product Offering

Legrand/Pass & Seymour provides IEC 309-1, 309-2 Pin & Sleeve products in both Series I (International) and Series II (North American) current ratings:

- Series I (International) 16, 32, 63, 125 Amps
- Series II (North American) 20, 30, 60, 100 Amps

North American Catalog Numbering System

Catalog numbers within the North American product offering are structured to communicate the following: manufacturer, number of conductors, amperage rating, device type, clocking position of the ground sleeve, and environmental rating. This applies to all receptacles, inlets, plugs, and connectors in the Legrand/Pass & Seymour North American Pin & Sleeve product line (see sample below).

Here's How It Works

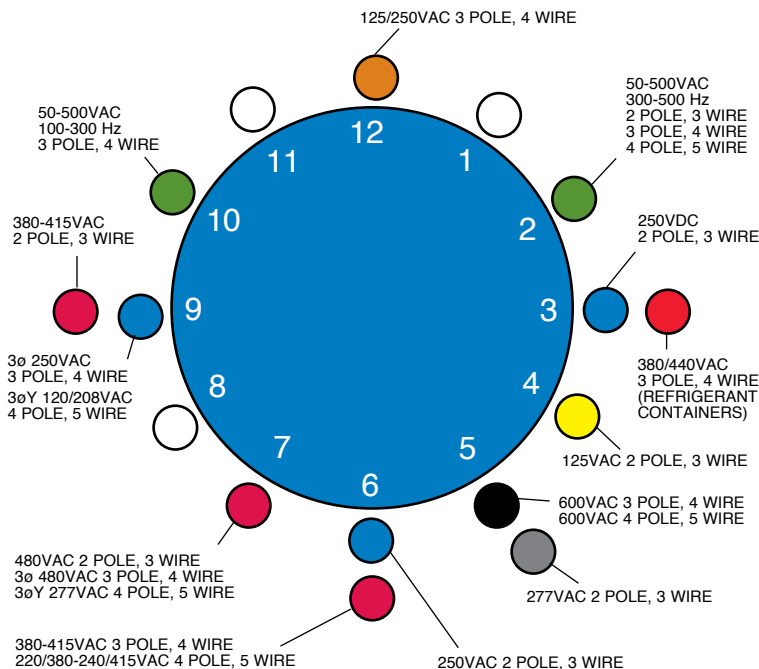
The amperage rating is determined by the size of the device. Voltage rating is determined by the location of the ground sleeve on the receptacle and/or connector along with the number of conductors.

Ground sleeve position for all connectors and receptacles is based on a clock face with the keyway always being at 6 o'clock. The ground sleeve is positioned at a specific hour point, depending on the device's voltage rating.

The clocking position for plugs and inlets is a mirror image of the mating device, allowing for interconnection.

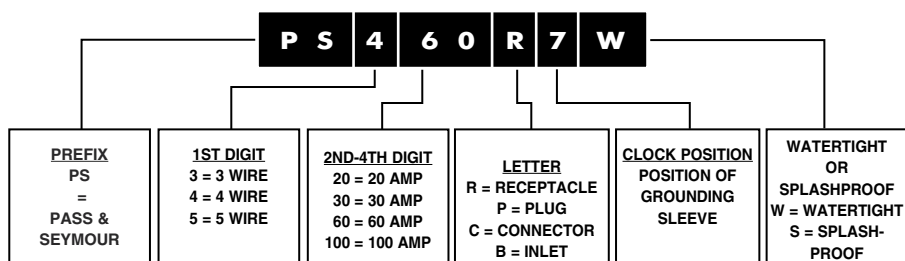
In addition, voltage ratings for all Pin & Sleeve products are color coded for visual identification.

IEC 309 Clocking System



Application Specific

North American Catalog Numbering System





See everything you're looking for in a Fusible Mechanical Interlock. Even if it's a blown fuse.

Introducing the first interlocks to include visible blown-fuse indication, a hinged, easy-access fuse door, and integral fuse pullers. At last, you can easily locate and replace a blown fuse in less than a minute.

Of course, saving time isn't your only challenge. You face dirt and dust. Corrosive liquids or vapors. Water or high humidity. Heat. Vibration. And impacts. No wonder ensuring safe, dependable, locally fused power to portable industrial equipment can be tough! But now, these unique P&S Fusible Mechanical Interlocks bring you a better solution.

Here's the extra-rugged construction to stand up to the toughest plant environments. Complete IEC 309 interchangeability. And an easy-installing design that fits into most I-beams. Choose these 20 to 100 amp NEMA 4X and 12 watertight-rated Fusible Mechanical Interlocks for your most demanding applications — and see how Legrand/Pass & Seymour is "The one that works for you."



Pass & Seymour

Fusible Mechanical Interlock

Compact design fits in most I-beams to provide mounting versatility, easy access, and reduced possibility of impact damage.

Corrosion-resistant, stainless steel captive screws speed installation, minimize risk of lost parts, and withstand abuse.

Captive, quick-release, stainless steel screws speed fuse removal, ensure a watertight access door seal, and won't fall out.

Patent-pending integral fuse pullers with easy-grip ergonomics make removing and replacing blown fuses simple, comfortable, and quick.

Time-saving LED indicators identify blown fuses at a glance.

Hinged access door with windows allows clear viewing of blown-fuse LED indicators and provides fast, easy access to fuse pullers.

Heavy-duty, steel-gear switch mechanism provides enhanced durability and extra-long service life.



Fusible Mechanical Interlock Operating Sequence

1. When there is no plug in the device, the lock tab is in the "off" position and prevents the lock gear from turning. The handle cannot be moved to the "on" position.
2. Upon inserting a plug, the lock tab moves from the "off" position, freeing the lock gear.
3. The handle can then be moved to the "on" position. This rotates the lock gear and engages the key on the plug to prevent it from being removed. At the same time, the rack is actuated and rotates the switch gear, turning on the switch and inducing power.
4. Returning the handle to the "off" position frees the lock gear, disengaging the plug key from the switch and allowing the plug to be removed.

Fusible Mechanical Interlock



Pass & Seymour

IEC Fusible Mechanical Interlock

Nonconductive, watertight, corrosion- and impact-resistant Valox® enclosure ensures NEMA 4X and 12 ratings. Withstands the harshest industrial environments.

Heavy-duty, ergonomic switch handle meets OSHA Lockout/Tagout requirements and provides plenty of grip for sure, easy operation. Black/red color coding and high-visibility ON/OFF markings clearly indicate status from a distance and at any visual angle.

Color-coded label clearly identifies voltage rating of mating IEC plug for fast identification.

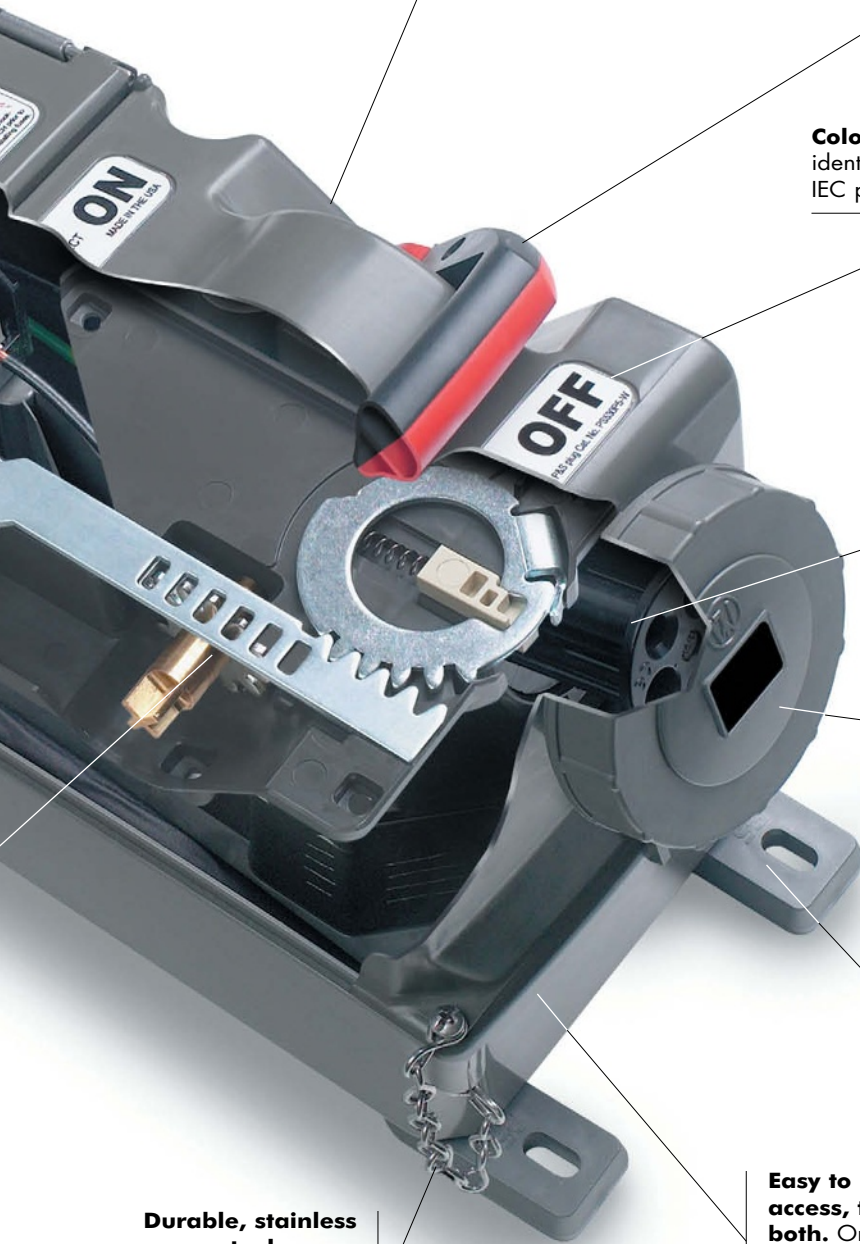
Durable brass/nickel-plated contacts ensure reliable, long-lasting electrical performance and corrosion resistance.

Completely interchangeable with all manufacturers' IEC 309-1 and 309-2 plugs for economy and versatility.

Adjustable mounting feet can be moved to center of unit for instant strut- or pole-mounting without special brackets or harnesses. Oversized foot design eliminates the need for washers.

Easy to drill for bottom wiring access, top wiring access — or both. Only one catalog number per amp rating — simplifies ordering and provides maximum application flexibility.

Durable, stainless steel cover-retaining chain makes installation and maintenance more convenient.



Fusible Mechanical Interlock

Ordering Information & Dimensions

Poles/Wires	Voltage	Standard Horsepower Rating	Maximum Horsepower Rating	Interlock Receptacle Catalog #	Pin & Sleeve Plug Catalog #
20 Amps					
3P4W	120/240VAC	1/4 HP @ 120VAC	1 HP @ 120VAC	PS420FMIR12W	PS420P12W
		1/2 HP @ 208VAC	2 HP @ 208VAC		
		1/2 HP @ 240VAC	2 HP @ 240VAC		
3P4W	3ø 240VAC	1 1/2 HP	5 HP	PS420FMIR9W	PS420P9W
3P4W	3ø 480VAC	3 HP	10 HP	PS420FMIR7W	PS420P7W
3P4W		5 HP	15 HP	PS420FMIR5W	PS420P5W
30 Amps					
2P3W	240VAC	1 HP @ 208VAC	3 HP @ 208VAC	PS330FMIR6W	PS330P6W
		1 1/2 HP @ 240VAC	3 HP @ 240VAC		
		1/2 HP @ 120VAC	2 HP @ 120VAC		
3P4W	120/240VAC	1 HP @ 208VAC	3 HP @ 208VAC	PS430FMIR12W	PS430P12W
		1 1/2 HP @ 240VAC	3 HP @ 240VAC		
3P4W	3ø 240VAC	3 HP	7 1/2 HP	PS430FMIR9W	PS430P9W
3P4W	3ø 480VAC	5 HP	15 HP	PS430FMIR7W	PS430P7W
3P4W	3ø 600VAC	7 1/2 HP	15 HP	PS430FMIR5W	PS430P5W
3P4W	380/440VAC	5 HP @ 380VAC	15 HP @ 380VAC	PS430FMIR3W	PS430P3W
		5 HP @ 440VAC	15 HP @ 440VAC		
4P5W	3øY 120/208VAC	2 HP	5 HP	PS530FMIR9W	PS530P9W
4P5W	3øY 277/480VAC	5 HP	15 HP	PS530FMIR7W	PS530P7W
60 Amps					
2P3W	240VAC	3 HP @ 208VAC	7 1/2 HP @ 208VAC	PS360FMIR6W	PS360P6W
		3 HP @ 240VAC	7 1/2 HP @ 240VAC		
		1 1/2 HP @ 120VAC	3 HP @ 120VAC		
3P4W	120/240VAC	3 HP @ 208VAC	7 1/2 HP @ 208VAC	PS460FMIR12W	PS460P12W
		3 HP @ 240VAC	10 HP @ 240VAC		
3P4W	3ø 240VAC	5 HP	15 HP	PS460FMIR9W	PS460P9W
3P4W	3ø 480VAC	10 HP	30 HP	PS460FMIR7W	PS460P7W
3P4W	3ø 600VAC	15 HP	40 HP	PS460FMIR5W	PS460P5W
4P5W	3øY 120/208VAC	5 HP	15 HP	PS560FMIR9W	PS560P9W
4P5W	3øY 277/480VAC	10 HP	30 HP	PS560FMIR7W	PS560P7W
4P5W	3øY 347/600VAC	15 HP	40 HP	PS560FMIR5W	PS560P5W
100 Amps					
3P4W	120/240VAC	2 HP @ 120VAC	5 HP @ 120VAC	PS4100FMIR12W	PS4100P12W
		5 HP @ 208VAC	10 HP @ 208VAC		
		5 HP @ 240VAC	15 HP @ 240VAC		
3P4W	3ø 240VAC	10 HP	25 HP	PS4100FMIR9W	PS4100P9W
3P4W	3ø 480VAC	20 HP	50 HP	PS4100FMIR7W	PS4100P7W
3P4W	3ø 600VAC	30 HP	50 HP	PS4100FMIR5W	PS4100P5W
4P5W	3øY 120/208VAC	10 HP	20 HP	PS5100FMIR9W	PS5100P9W
4P5W	3øY 277/480VAC	20 HP	50 HP	PS5100FMIR7W	PS5100P7W
4P5W	3øY 347/600VAC	30 HP	50 HP	PS5100FMIR5W	PS5100P5W

(HP Ratings subject to change.)

Fusible Mechanical Interlock Dimensions

Amps	A	B	C	D	E	F	G	H	I	J	K	L
20	9.13	1.19	10.09	23.34	24.50	1.97	4.75	6.88	7.75	20.13	22.25	23.13
3 & 4 Wire 30	9.13	1.19	9.53	23.69	24.50	1.97	4.75	6.88	7.75	20.13	22.25	23.13
5 Wire 30	9.13	1.19	9.53	23.78	24.50	1.97	4.75	6.88	7.75	20.13	22.25	23.13
60	9.13	1.19	9.94	24.59	24.50	2.25	4.75	6.88	7.75	20.13	22.25	23.13
100	11.13	1.75	11.06	27.94	28.31	2.41	6.75	8.88	9.75	23.94	26.06	26.94

All measurements shown in inches.

Fusible Mechanical Interlock Materials of Manufacture Typical/Sample Spec



Pass & Seymour

IEC Fusible Mechanical Interlock

Materials of Manufacture

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS560FMIR5W
 Description: Fusible Pin & Sleeve Mechanical Interlock
 Electrical Type: 3 Pole + Neutral + Earth
 Rating: 60A 3Ø 600VAC 15 HP standard, 50 HP maximum
 Configuration: IEC clock position 5
 Enclosure Type: NEMA 4X (watertight, hosedown), 12K (dusttight, falling dirt), IP67 suitability
 Conduit Location: Top or bottom feed. Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locating hole saw or knockout. End user decides at installation whether top or bottom feed is appropriate. No closure plug kits required.

Materials

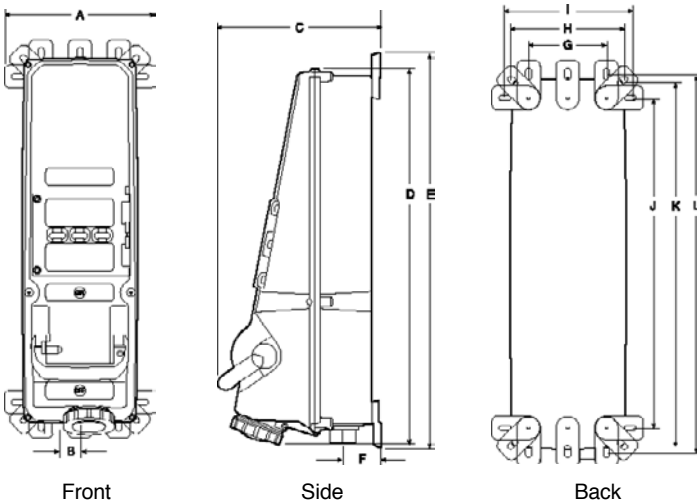
Enclosure Cover	Valox 357®
Enclosure Base	Valox 357®
Enclosure Door	Valox 357®
Enclosure Gasket	Neoprene
Door Hinge	316 Stainless Steel
Switch Handle	Valox 357®
Switch Handle Seal	Neoprene
Shaft	Brass
Gear Mechanism	1/8" Zinc-Plated Steel
Locktab	10% Glass-Filled Nylon
Switch Key	10% Glass-Filled Nylon
Mounting Feet	Valox 357®
Mounting Feet Screws	300 Series Stainless Steel
Enclosure Assembly Screws	300 Series Stainless Steel
Enclosure Assembly Inserts	Brass
Receptacle Lid	Valox 357®
Receptacle Gasketing	Neoprene
Receptacle Lid Hinge Spring	300 Series Stainless Steel
Receptacle Contact Carrier	Polyamide 6
Receptacle Sleeves	20-60 amp Brass/Nickel Plate 100 amp Brass/Silver Plate
Receptacle Terminal Screws	Zinc-Plated Steel
Grounding Plate	Zinc-Plated Steel
Cover Chain	300 Series Stainless Steel
Conduit Hub	Aluminum/Zinc 20/30 amp shipped with one (1) 1" 60 amp shipped with one (1) 1 1/4" 100 amp shipped with one (1) 1 1/2" (will also fit a 2" hub, not provided) 1/8" thick glass lens
Viewing Slots in Fuse-Access Door	

Performance

Electrical:	
Fuse Type	Class "J"
Dielectric Voltage Withstand	3000V minimum
Maximum Working Voltage	600V RMS
Current Interrupting	Listed for current interrupting at full-rated current and voltage
Short Circuit Withstand Rating	For use on circuit capable of delivering not more than 10,000 RMS amps at receptacle voltage rating
Operations	Mechanical: 15,000 cycles Electrical: 10,000 cycles
Auxiliary Contacts	10A @ 600VAC 1 N.O. & 1 N.C.

Mechanical:	
Impact Resistance	Per UL746C
Terminal Identification	Per UL, CSA, and IEC specifications
Product Identification	Identification and rating on external and internal labels
Mounting	External adjustable feet with five (5) positions Can be mounted directly to channel or strut (no washers required)

Environmental:	
Moisture Resistance	Per UL50, section 35, NEMA Enclosure Type 4X (watertight, hosedown) Per UL50, section 35, NEMA Enclosure Type 12K (dusttight, falling dirt) IP67 suitability
Flammability	UL94 5VA and VO Classification
Operating Temperature	Maximum continuous: +60°C Minimum continuous: -50°C without impact
UV Resistance	All enclosure materials are UV stable



Hub shown at bottom of unit for reference only; may be field-installed for top or bottom entry.

(See dimensions on Page J-6.)



Pass & Seymour

Non-Fusible Mechanical Interlock





Performance and quality you can see at a distance. Now take a closer look.

P&S Non-Fusible Interlocks are easy to apply, thanks to their versatile, adjustable mounting feet, compact dimensions, and flexible wiring via either top or bottom feed. And once installed, they'll withstand tough conditions — including water in wash-down areas, contamination from shavings, dirt, and dust; accidental impacts, heat from furnaces, welding or other processes; and vibration from any type of equipment.

Here's the safety that goes beyond ordinary requirements. These Interlocks feature a patent-pending, tamper-resistant activating assembly and cover-integral switch mechanism that protect against unauthorized overrides. And high-visibility ON/OFF designations plus a hefty black/red handle make status easy to read at a glance.

Take a close look at our 20 to 100 amp Non-Fusible Interlocks — and see the design and construction that works for you.



Pass & Seymour

Non-Fusible Mechanical Interlock

Top- or bottom-feed models offer installation flexibility and eliminate the need for time-consuming modifications like drilling and plugging that may nullify the NEMA 4X enclosure rating. Off-center cable entry directs condensation away from internal circuitry — reducing the risk of shorts and corrosion.

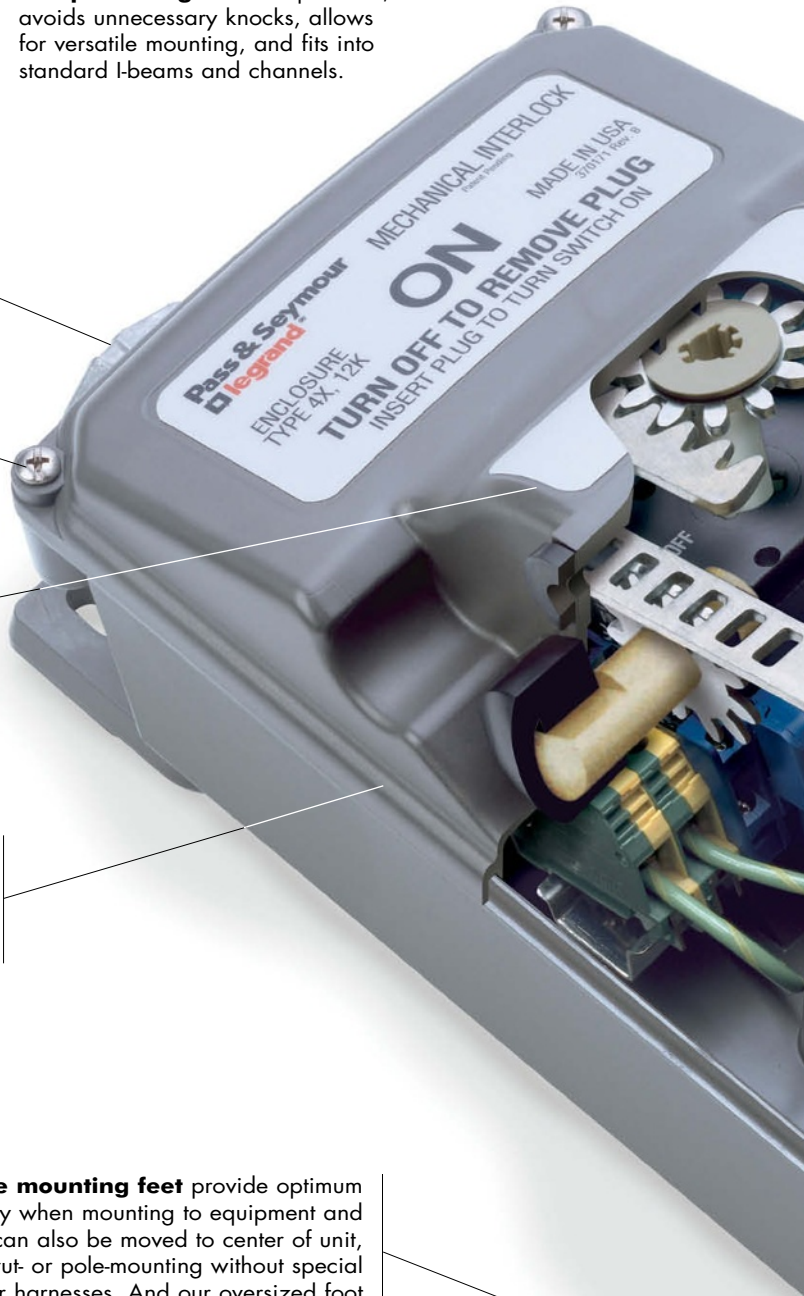
Compact design doesn't protrude, avoids unnecessary knocks, allows for versatile mounting, and fits into standard I-beams and channels.

Stainless steel captive screws speed up installation, minimize risk of lost parts, and resist corrosion.

Exclusive circuit ID pad for fast identification of the motor circuit. Accepts preprinted labels or handwritten data.

Nonconductive, watertight, corrosion- and impact-resistant Valox® enclosure ensures NEMA 4X and 12 ratings, withstands the harshest industrial environments.

Adjustable mounting feet provide optimum flexibility when mounting to equipment and walls. Feet can also be moved to center of unit, for instant strut- or pole-mounting without special brackets or harnesses. And our oversized foot design eliminates the need for washers.



Non-Fusible Mechanical Interlock Operating Sequence

1. When there is no plug in the device, the lock tab is in the "off" position and prevents the lock gear from turning. The handle cannot be moved to the "on" position.
2. Upon inserting a plug, the lock tab moves from the "off" position, freeing the lock gear.
3. The handle can then be moved to the "on" position. This rotates the lock gear and engages the key on the plug to prevent it from being removed. At the same time, the rack is actuated and rotates the switch gear, turning on the switch and inducing power.
4. Returning the handle to the "off" position frees the lock gear, disengaging the plug key from the switch and allowing the plug to be removed.

Non-Fusible Mechanical Interlock



Pass & Seymour

IEC Non-Fusible Mechanical Interlock

Handle meets OSHA Lockout/Tagout requirements.

Heavy-duty, lever-style switch handle ensures a firm grip — even with wet, greasy hands. Black/red color-coded handle and high-visibility ON/OFF markings clearly indicate power supply status from a distance and from all angles. Handle enters enclosure from one side to minimize damage due to frontal impacts; entry is offset and sealed to prevent moisture contamination during washdowns.

Label is color coded to correspond with the voltage ratings of all mating IEC plugs for easy visual identification.

Stainless steel cover retaining chain allows for easy installation and maintenance.

Durable brass/nickel-plated contacts ensure reliable, long-lasting electrical performance and corrosion resistance.

Completely interchangeable with all manufacturers' IEC 309-1 and 309-2 plugs.

Top mount auxiliary contacts are standard to simplify ordering, purchasing, inventory, and installation requirements.

Patent-pending, tamper-resistant activating assembly and cover-integral switch mechanism protect against unauthorized overrides, ensuring operator safety.

Valox® is a registered trademark of the General Electric Co.

Non-Fusible Mechanical Interlock Ordering Information & Dimensions

Poles/Wires	Voltage	Horsepower Rating	Receptacle Catalog #	Pin & Sleeve Plug Catalog #
20 Amps				
3P4W	120/240VAC	1 HP (120VAC); 2 HP (208-240VAC L-L)	PS420MIR12W	PS420P12W
3P4W	3ø 240VAC	5 HP	PS420MIR9W	PS420P9W
3P4W	3ø 480VAC	10 HP	PS420MIR7W	PS420P7W
3P4W	3ø 600VAC	15 HP	PS420MIR5W	PS420P5W
30 Amps				
2P3W	120VAC	2 HP	PS330MIR4W	PS330P4W
3P4W	3ø 240VAC	7½ HP	PS430MIR9W	PS430P9W
3P4W	3ø 480VAC	15 HP	PS430MIR7W	PS430P7W
3P4W	3ø 600VAC	20 HP	PS430MIR5W	PS430P5W
3P4W	380/440VAC	15 HP	PS430MIR3W	PS430P3W
4P5W	3øY 120/208VAC	5 HP	PS530MIR9W	PS530P9W
4P5W	3øY 277/480VAC	15 HP	PS530MIR7W	PS530P7W
4P5W	3øY 347/600VAC	20 HP	PS530MIR5W	PS530P5W
60 Amps				
2P3W	240VAC	7½ HP (208-240VAC)	PS360MIR6W	PS360P6W
2P3W	480VAC	10 HP	PS360MIR7W	PS360P7W
3P4W	120/240VAC	3 HP (120VAC); 7½ HP (208-240VAC L-L)	PS460MIR12W	PS460P12W
3P4W	3ø 240VAC	15 HP	PS460MIR9W	PS460P9W
3P4W	3ø 480VAC	30 HP	PS460MIR7W	PS460P7W
3P4W	3ø 600VAC	40 HP	PS460MIR5W	PS460P5W
4P5W	3øY 120/208VAC	15 HP	PS560MIR9W	PS560P9W
4P5W	3øY 277/480VAC	30 HP	PS560MIR7W	PS560P7W
4P5W	3øY 347/600VAC	40 HP	PS560MIR5W	PS560P5W
100 Amps				
2P3W	240VAC	10 HP (208VAC); 15 HP (240VAC)	PS3100MIR6W	PS3100P6W
2P3W	480VAC	30 HP	PS3100MIR7W	PS3100P7W
3P4W	3ø 600VAC	50 HP	PS4100MIR5W	PS4100P5W
3P4W	3ø 480VAC	50 HP	PS4100MIR7W	PS4100P7W
3P4W	3ø 240VAC	25 HP	PS4100MIR9W	PS4100P9W
3P4W	120/240VAC	5 HP (120VAC); 10 HP (208VAC L-L); 15 HP (240VAC L-L)	PS4100MIR12W	PS4100P12W
4P5W	3øY 347/600VAC	50 HP	PS5100MIR5W	PS5100P5W
4P5W	3øY 277/480VAC	50 HP	PS5100MIR7W	PS5100P7W
4P5W	3øY 120/208VAC	20 HP	PS5100MIR9W	PS5100P9W

All products are top or bottom feed.

Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locking hole saw or knockout.

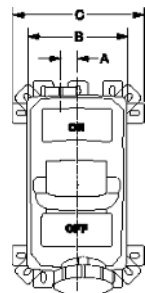
End user decides whether top or bottom feed is appropriate.

No closure plug kits required. HP ratings subject to change.

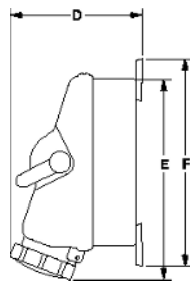
Non-Fusible Mechanical Interlock Dimensions

Amps	A	B	C	D	E	F	G	H	I	J	K	L
20	1.38	6.88	9.13	8.00	12.38	11.06	4.75	6.88	7.75	8.00	10.13	11.00
30	1.38	6.88	9.13	8.25	12.38	11.50	4.75	6.88	7.75	8.00	10.13	11.00
60	1.19	6.88	9.13	9.00	13.63	14.13	4.75	6.88	7.75	9.75	11.88	12.75
100	1.19	6.88	9.13	9.50	14.13	14.13	4.75	6.88	7.75	9.75	11.88	12.75

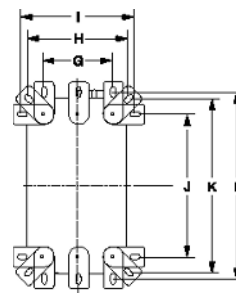
All measurements shown in inches.



Front



Side



Back

(See dimensions above.)

Non-Fusible Mechanical Interlock Materials of Manufacture Typical/Sample Spec



Pass & Seymour

IEC Non-Fusible Mechanical Interlock

Materials of Manufacture

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS560MIR5W
 Description: Non-Fusible Pin & Sleeve Mechanical Interlock
 Electrical Type: 3 Pole + Neutral + Earth
 Rating: 60A 3ø 600VAC 15 HP standard, 40 HP maximum
 Configuration: IEC clock position 5
 Enclosure Type: NEMA 4X (watertight, hosedown), 12K (dusttight, falling dirt), IP67 suitability
 Conduit Location: Top or bottom feed. Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locating hole saw or knockout. End user decides at installation whether top or bottom feed is appropriate. No closure plug kits required.

Materials

Enclosure Cover	Valox 357 [®]
Enclosure Base	Valox 357 [®]
Enclosure Gasket	Neoprene
Switch Handle	Valox 357 [®]
Switch Handle Seal	Neoprene
Shaft	Brass
Gear Mechanism	1/8" Zinc-Plated Steel
Locktab	10% Glass-Filled Nylon
Switch Key	10% Glass-Filled Nylon
Mounting Feet	Valox 357 [®]
Mounting Feet Screws	300 Series Stainless Steel
Enclosure Assembly Screws	300 Series Stainless Steel
Enclosure Assembly Inserts	Brass
Receptacle Lid	Valox 357 [®]
Receptacle Gasketing	Neoprene
Receptacle Lid Hinge Spring	300 Series Stainless Steel
Receptacle Contact Carrier	Polyamide 6
Receptacle Sleeves	Brass/Nickel Plate
Receptacle Terminal Screws	Zinc-Plated Steel
Grounding Plate	Zinc-Plated Steel
Cover Chain	300 Series Stainless Steel
Conduit Hub	Aluminum/Zinc
	20/30 amp shipped with one (1) 1"
	60 amp shipped with one (1) 1 1/4"
	100 amp shipped with one (1) 1 1/2"
	(will also fit a 2" hub, not provided)

Performance

Electrical:	
Dielectric Voltage Withstand	3000V minimum
Maximum Working Voltage	600V RMS
Current Interrupting	Listed for current interrupting at full-rated current and voltage
Short Circuit Withstand Rating	For use on circuit capable of delivering not more than 10,000 RMS amps at receptacle voltage rating
Operations	Mechanical: 15,000 cycles Electrical: 10,000 cycles
Auxiliary Contacts	10A @ 600VAC 1 N.O. & 1 N.C.
Mechanical:	
Impact Resistance	Per UL746C
Terminal Identification	Per UL, CSA, and IEC specifications
Product Identification	Identification and rating on external and internal labels
Mounting	External adjustable feet with five (5) positions Can be mounted directly to channel or strut (no washers required)
Environmental:	
Moisture Resistance	Per UL50, section 35, NEMA Enclosure Type 4X (watertight, hosedown) Per UL50, section 35, NEMA Enclosure Type 12K (dusttight, falling dirt) IP67 suitability
Flammability	UL94 5VA and VO Classification
Operating Temperature	Maximum continuous: +60°C Minimum continuous: -50°C without impact
UV Resistance	All enclosure materials are UV stable

Fusible Safety Switches





See blown fuses at a glance in these Fusible Safety Switches.

Looking for safety switches that cut downtime? Take a close look at these innovative P&S Fusible Safety Switches. Here's the same first-ever blown-fuse indication system that's in our pace-setting Fusible Mechanical Interlocks — with individual LED indicators for each line, patent-pending integral fuse pullers, and a hinged fuse-access door. That means no time lost to locating a blown fuse — and no time wasted in fuse replacement.

P&S Fusible Safety Switches deliver the same ultra-heavy-duty construction as our Fusible Mechanical Interlocks, too. So they provide maximum protection against water, dirt, heat, and vibration — and just about any other harsh condition you'll encounter. You get the same installation flexibility, too. With capacities available from 30 to 100 amps, there's a P&S Fusible Safety Switch that's ready to work for you in any industrial environment.



Fusible Safety Switches

Pass & Seymour

Compact design fits in most I-beams to provide mounting versatility, easy access, and reduced possibility of impact damage.

Hinged access door with windows allows clear viewing of blown-fuse LED indicators and provides fast, easy access to fuse pullers.

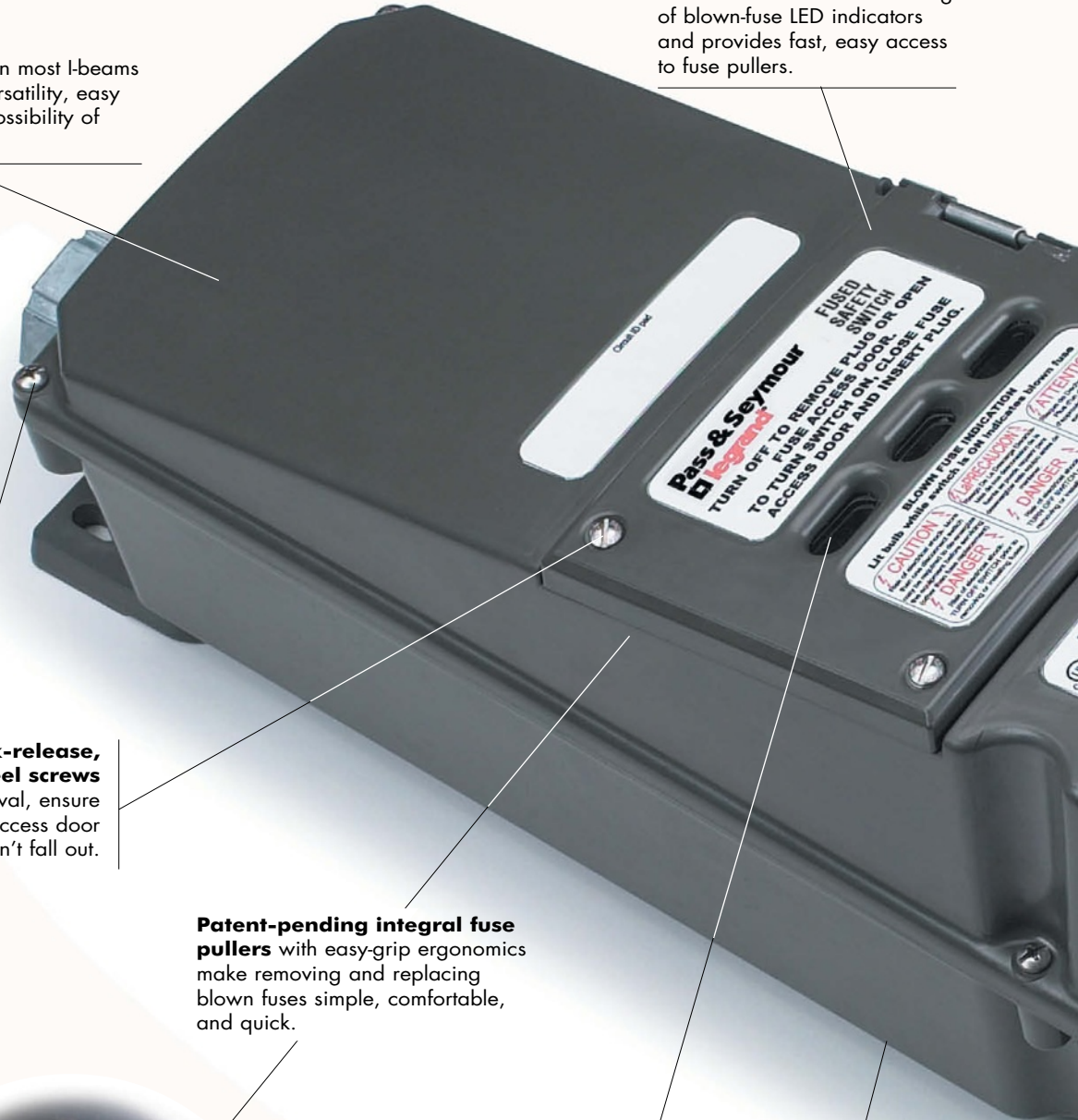
Corrosion-resistant, stainless steel captive screws speed installation, minimize risk of lost parts, and withstand abuse.

Captive, quick-release, stainless steel screws speed fuse removal, ensure a watertight access door seal, and won't fall out.

Patent-pending integral fuse pullers with easy-grip ergonomics make removing and replacing blown fuses simple, comfortable, and quick.

Time-saving LED indicators identify blown fuses at a glance.

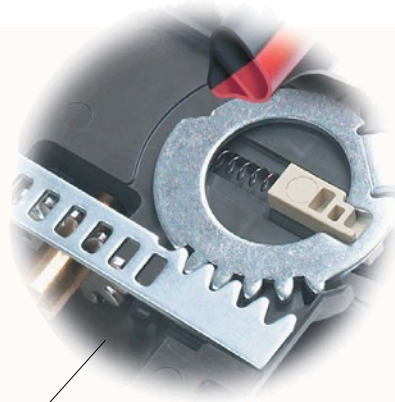
Nonconductive, watertight, corrosion- and impact-resistant Valox® enclosure ensures NEMA 4X and 12 ratings. Withstands the harshest industrial environments.



Fusible Safety Switches



Pass & Seymour



Heavy-duty, steel-gear switch mechanism provides enhanced durability and extra-long service life.

Heavy-duty, ergonomic switch handle meets OSHA Lockout/Tagout requirements and provides plenty of grip for sure, easy operation. Black/red color coding and high-visibility ON/OFF markings clearly indicate status from a distance and at any visual angle.



Adjustable mounting feet can be moved to center of unit for instant strut- or pole-mounting without special brackets or harnesses. Oversized foot design eliminates the need for washers.

Easy to drill for bottom wiring access, top wiring access — or both. Only one catalog number per amp rating — simplifies ordering and provides maximum application flexibility.

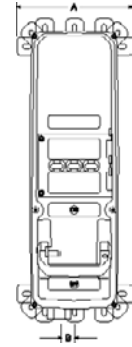
Durable, stainless steel cover-retaining chain makes installation and maintenance more convenient.



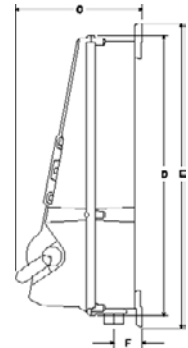
Pass & Seymour

Fusible Safety Switches Ordering Information & Dimensions

Voltage	Standard Horsepower Rating	Maximum Horsepower Rating	Fusible Safety Switch Catalog #	
30 Amps 600VAC				
120VAC	1/2 HP	2 HP	PS30FSS	
208VAC	1 HP	5 HP		
240VAC	1 1/2 HP	5 HP		
277VAC	1 1/2 HP	5 HP		
480VAC	3 HP	10 HP		
120/240VAC	1/2 HP @ 120VAC 1 1/2 HP @ 240VAC	2 HP @ 120VAC 5 HP @ 240VAC		
3ø 240VAC	3 HP	10 HP		
3ø 480VAC	5 HP	20 HP		
3ø 600VAC	7 1/2 HP	20 HP		
3øY 120/208VAC	2 HP	7 1/2 HP		
3øY 277/480VAC	5 HP	20 HP		
3øY 347/600VAC	7 1/2 HP	20 HP		
60 Amps 600VAC				
120VAC	1 1/2 HP	3 HP		PS60FSS
208VAC	3 HP	7 1/2 HP		
240VAC	3 HP	10 HP		
277VAC	3 HP	10 HP		
480VAC	5 HP	20 HP		
120/240VAC	1 1/2 HP @ 120VAC 3 HP @ 240VAC	3 HP @ 120VAC 10 HP @ 240VAC		
3ø 240VAC	5 HP	20 HP		
3ø 480VAC	10 HP	40 HP		
3ø 600VAC	15 HP	50 HP		
3øY 120/208VAC	5 HP	20 HP		
3øY 277/480VAC	10 HP	40 HP		
3øY 347/600VAC	15 HP	50 HP		
100 Amps 600VAC				
120VAC	2 HP	5 HP	PS100FSS	
208VAC	5 HP	10 HP		
240VAC	5 HP	15 HP		
277VAC	7 1/2 HP	15 HP		
480VAC	10 HP	30 HP		
120/240VAC	2 HP @ 120VAC 5 HP @ 240VAC	5 HP @ 120VAC 15 HP @ 240VAC		
3ø 240VAC	10 HP	25 HP		
3ø 480VAC	20 HP	50 HP		
3ø 600VAC	30 HP	50 HP		
3øY 120/208VAC	10 HP	20 HP		
3øY 277/480VAC	20 HP	50 HP		
3øY 347/600VAC	30 HP	50 HP		



Front



Side



Back

(HP Ratings subject to change.)

Hub shown at bottom of unit for reference only;
may be field-installed for top or bottom entry.

(See dimensions below.)

Fusible Safety Switches Dimensions

Amps	A	B	C	D	E	F	G	H	I	J	K	L
30	9.13	1.19	10.09	22.59	22.59	1.97	4.75	6.88	7.75	20.13	22.25	23.13
60	9.13	1.19	10.09	22.59	22.59	2.25	4.75	6.88	7.75	20.13	22.25	23.13
100	11.13	1.75	11.06	26.59	28.31	2.41	6.75	8.88	9.75	23.94	26.06	26.94

All measurements shown in inches.

Fusible Safety Switches Materials of Manufacture Typical/Sample Spec



Pass & Seymour

IEC Fusible Safety Switches

Materials of Manufacture

Typical Specifications

Manufacturer's Identifications: Legrand/Pass & Seymour PS60FSS
 Description: Fusible Safety Switch
 Rating: 60A, 600VAC maximum
 Enclosure Type: NEMA 4X (watertight, hosesdown), 12K (dusttight, falling dirt), IP67 suitability
 Conduit Location: Top or bottom feed. Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locating hole saw or knockout. End user decides at installation whether top or bottom feed is appropriate. No closure plug kits required.

Materials

Enclosure Cover	Valox 357®
Enclosure Base	Valox 357®
Enclosure Door	Valox 357®
Enclosure Gasket	Neoprene
Door Hinge	316 Stainless Steel
Switch Handle	Valox 357®
Switch Handle Seal	Neoprene
Shaft	Brass
Gear Mechanism	1/8" Zinc-Plated Steel
Switch Key	10% Glass-Filled Nylon
Mounting Feet	Valox 357®
Mounting Feet Screws	300 Series Stainless Steel
Enclosure Assembly Screws	300 Series Stainless Steel
Enclosure Assembly Inserts	Brass
Grounding Plate	Zinc-Plated Steel
Cover Chain	300 Series Stainless Steel
Conduit Hub	Aluminum/Zinc
	30 amp shipped with one (1) 1"
	60 amp shipped with one (1) 1 1/4"
	100 amp shipped with one (1) 1 1/2" (will also fit a 2" hub, not provided)
Viewing Slots in Fuse-Access Door	1/8" thick glass lens

Performance

Electrical:	
Fuse Type	Class "J"
Dielectric Voltage Withstand	3000V minimum
Maximum Working Voltage	600V RMS
Current Interrupting	Listed for current interrupting at full-rated current and voltage
Short Circuit Withstand Rating	For use on circuit capable of delivering not more than 10,000 RMS amps at receptacle voltage rating
Operations	Mechanical: 15,000 cycles Electrical: 10,000 cycles
Auxiliary Contacts	10A @ 600VAC 1 N.O. & 1 N.C.

Mechanical:	
Impact Resistance	Per UL746C
Terminal Identification	Per UL and CSA
Product Identification	Identification and rating on external and internal labels
Mounting	External adjustable feet with five (5) positions Can be mounted directly to channel or strut (no washers required)

Environmental:	
Moisture Resistance	Per UL50, section 35, NEMA Enclosure Type 4X (watertight, hosesdown) Per UL50, section 35, NEMA Enclosure Type 12K (dusttight, falling dirt) IP67 suitability
Flammability	UL94 5VA and VO Classification
Operating Temperature	Maximum continuous: +60°C Minimum continuous: -50°C without impact
UV Resistance	All enclosure materials are UV stable



Pass & Seymour

Non-Fusible Safety Switches UL Listed as “Suitable as Motor Disconnect.”

Here’s the first non-metallic NEMA 4X Non-Fusible Safety Switch line UL Listed as “Suitable as Motor Disconnect” — per NEC® Article 430.109(A)(6).

P&S Non-Fusible Safety Switches feature extra-tough components, including an impact-resistant Valox® NEMA 4X enclosure. And an innovative design that delivers safe, sure operation under the worst conditions. These rugged performers are available in capacities from 30 to 100 amps.

And when you take a closer look, you’ll see even more to like. For example, the fits-anywhere compact design. The adjustable mounting feet that speed installation. Or the no-confusion, at-a-glance ON/OFF status indication.

See how P&S Non-Fusible Safety Switches work better for you.



Non-Fusible Safety Switches



Pass & Seymour

IEC Non-Fusible Safety Switches

Compact design fits in most I-beams to provide mounting versatility, easy access, and reduced possibility of impact damage.

Heavy-duty, ergonomic switch handle meets OSHA Lockout/Tagout provisions and provides plenty of grip for sure, easy operation. Black/red color coding and high-visibility ON/OFF markings clearly indicate status from a distance and at any visual angle. Switch entry into the enclosure is offset to the side and sealed to provide enhanced water resistance.

Nonconductive, watertight, corrosion-, heat-, and impact-resistant thermoplastic enclosure ensures NEMA 4X and 12 ratings. Withstands the harshest industrial environments.

Durable, stainless steel cover-retaining chain makes installation and maintenance more convenient.

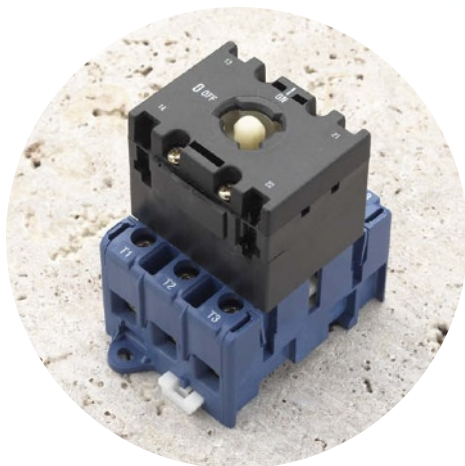


Corrosion-resistant, stainless steel captive screws speed installation, minimize risk of lost parts, and withstand abuse.

Bottom and top wiring access options. No unnecessary openings to compromise water resistance.

Adjustable mounting feet can be moved to center of unit for instant strut- or pole-mounting without special brackets or harnesses.

Top mount auxiliary contact enables additional control functions or signal lights.



Non-Fusible Safety Switches Ordering Information

Voltage	Maximum Horsepower Rating	Non-Fusible Safety Switch Catalog #	Non-Fusible Safety Switch with Auxiliary Contact Catalog #	Auxiliary Contact Kit*	Replacement Switch	Replacement Switch with Auxiliary Contact	Replacement Cover
30 Amps 600VAC							
120VAC	1 HP	PS30SS	PS30SSAX	AX30	RS30	PS30RSAX	PS30SSRC
208VAC	2 HP						
240VAC	3 HP						
277VAC	3 HP						
480VAC	5 HP						
3ø 240VAC	5 HP						
3ø 480VAC	10 HP						
3ø 600VAC	10 HP						
3øY 120/208VAC	5 HP						
3øY 277/480VAC	10 HP						
3øY 347/600VAC	10 HP						
60 Amps 600VAC							
120VAC	3 HP	PS60SS	PS60SSAX	AX60	RS60	N/A	PS60SSRC
208VAC	10 HP						
240VAC	10 HP						
277VAC	15 HP						
480VAC	20 HP						
3ø 240VAC	20 HP						
3ø 480VAC	40 HP						
3ø 600VAC	50 HP						
3øY 120/208VAC	20 HP						
3øY 277/480VAC	40 HP						
3øY 347/600VAC	50 HP						
100 Amps 600VAC							
120VAC	5 HP	PS100SS	PS100SSAX	AX60	N/A	N/A	PS100SSRC
208VAC	10 HP						
240VAC	15 HP						
277VAC	15 HP						
480VAC	30 HP						
3ø 240VAC	25 HP						
3ø 480VAC	50 HP						
3ø 600VAC	50 HP						
3øY 120/208VAC	20 HP						
3øY 277/480VAC	50 HP						
3øY 347/600VAC	50 HP						

*For replacement of side mount auxiliary contact on previous design.

Mounting Feet Replacement Kit

Catalog Number	Description
SSMF	Mounting Feet Replacement Kit for PS30SS and PS30SSAX



RS30



AX30

Non-Fusible Safety Switches Materials of Manufacture Typical/Sample Spec



Pass & Seymour

Typical Specifications

Manufacturer's Identification PS60SS
 Description: Non-Fusible Safety Switch
 Rating: 60A, 600VAC maximum
 Enclosure Type: NEMA 4X (watertight, hosedown), 12K (dusttight, falling dirt), IP67 suitability
 Conduit Location: Top, bottom, or back feed. Units are shipped without holes for conduit. Spot drills for locating hole saw or knockouts are provided for top, bottom, or back feed. End user decides at installation whether top, bottom, or back feed is appropriate. No closure plug kits required. Units are not provided with conduit hubs.

Materials

Enclosure Cover	Valox 357®
Enclosure Base	Valox 357®
Enclosure Gasket	Neoprene
Switch Handle	Valox 357®
Switch Handle Seal	Neoprene
Switch Key	10% Glass-Filled Nylon
Mounting Feet	Valox 357®
Mounting Feet Screws	300 Series Stainless Steel
Enclosure Assembly Screws	300 Series Stainless Steel
Enclosure Assembly Inserts	Brass (60 and 100 amp units only)
Grounding Plate	Galvanized Steel
Cover Chain	300 Series Stainless Steel

Performance

Electrical:

Dielectric Voltage Withstand	3000V minimum
Maximum Working Voltage	600V RMS
Current Interrupting	Listed for current interrupting at full-rated current and voltage
Short Circuit Withstand Rating	For use on circuit capable of delivering not more than (see chart below) RMS amps at 600VAC
Operations	Mechanical: 15,000 cycles Electrical: 10,000 cycles
Auxiliary Contacts (optional)	10A @ 600VAC 1 N.O. & 1 N.C.

Interrupting Ratings — RMS Symmetrical Amperes

Suitable for use on circuits capable of delivering not more than (see chart below for cat. no. and application) RMS symmetrical amperes, 600VAC maximum.

Catalog Number	Manual Motor Controller	Motor Disconnect
PS30SS (AX)	10,000 AMP	10,000 AMP
PS60SS (AX)	10,000 AMP	5,000 AMP
PS100SS (AX)		

Mechanical:

Impact Resistance	Per UL746C
Terminal Identification	Per UL and CSA
Product Identification	Identification and rating on external and internal labels
Mounting	External adjustable feet with five (5) positions Can be mounted directly to channel or strut (no washers required)

Environmental:

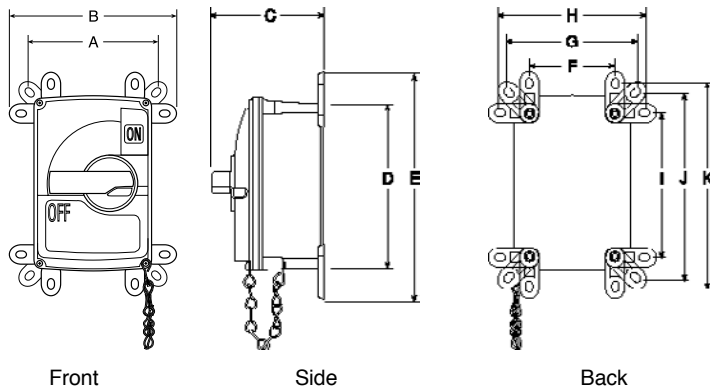
Moisture Resistance	Per UL50, section 35, NEMA Enclosure Type 4X (watertight, hosedown) Per UL50, section 35, NEMA Enclosure Type 12K (dusttight, falling dirt) • IP67 suitability
Flammability	UL94 5VA and VO Classification
Operating Temperature	Maximum continuous: +60°C • Minimum continuous: -50°C without impact
UV Resistance	All enclosure materials are UV stable

Non-Fusible Safety Switches Dimensions

Non-Fusible Safety Switches Dimensions

Amps	A	B	C	D	E	F	G	H	I	J	K
30	5.75	7.38	4.88	7.19	9.69	3.75	5.75	6.56	6.13	8.06	8.88
60	7.19	9.13	6.31	9.63	12.38	4.75	7.19	8.13	8.00	10.38	11.38
100	7.19	9.13	6.31	9.63	12.38	4.75	7.19	8.13	8.00	10.38	11.38

All measurements shown in inches.



(See dimensions above.)

Take a closer look at fast-installing Pin & Sleeve products that work for you.

There's no better protection against moisture and industrial contaminants than P&S IEC Pin & Sleeve products. With spring-loaded covers, locking rings, and neoprene gaskets, everything from water to dirt is completely shut out of the electrical system — even if the connection is accidentally submerged!

All P&S Watertight Pin & Sleeve plugs, connectors, receptacles, and inlets bring you the features to enhance versatility, reliability, and safety. For example, North American products come completely ready to wire, for quick, simple installation. And all feature impact- and chemical-resistant thermoplastic construction. Shrouded, nickel-plated, solid-brass pins provide corrosion protection and excellent conductivity. And an exclusive, hinged cord grip eliminates loose parts that get lost.

With a complete range of choices rated from 20 to 100 amps, you'll find a Legrand/Pass & Seymour works-for-you solution for every Pin & Sleeve application in and around your plant.



Pass & Seymour

Pin & Sleeve Devices

Ratings, compliances visible
on strap for fast, long-lasting I.D.

Arrives ready to wire, with cord grip open and cable-ready; terminal screws come backed out and ready to wire; front and back body require no disassembly prior to assembly.

Cover with integral neoprene gasket provides watertight seal.

Revolutionary, hinged cord grip for durable performance and ease of installation.

Combination-head screws for added convenience and quick installation.



Nylon construction for high-impact and corrosion resistance.

Nickel-plated brass pins provide extra corrosion resistance without sacrificing electrical conductivity.

Natural-rubber grommets provide watertight protection at cable entry.


Locking ring with an integral neoprene gasket provides watertight seal when plug and connector/receptacle are mated.



P&S Pin & Sleeve products provide installation ease, enduring performance in harsh conditions, and guaranteed IEC 309 compatibility.

Pin & Sleeve Devices North American Watertight Devices Ordering Information

North American Product Offering

				Watertight			Back Boxes		Replacement Parts				
Poles & Wires	Configuration		Voltage/ Color Coding	Receptacle	Plug	Connector	Metallic Back Box	Non-Metallic Back Box	Bodies		Caps		
	Recep./ Conn.	Plug/ Inlet							Plug	Connector	Receptacle	Connector	
20 Amps													
2P3W			125	PS320R4W	PS320P4W	PS320C4W	PSBB201W	PSBBN201W	PS320P4WR	PS320C4WR	PS320R4WL		
2P3W			250	PS320R6W	PS320P6W	PS320C6W	PSBB201W	PSBBN201W	PS320P6WR	PS320C6WR	PS320R6WL		
2P3W			480	PS320R7W	PS320P7W	PS320C7W	PSBB201W	PSBBN201W	PS320P7WR	PS320C7WR	PS320R7WL		
2P3W			277	PS320R5W	PS320P5W	PS320C5W	PSBB201W	PSBBN201W	PS320P5WR	PS320C5WR	PS320R5WL		
3P4W			125/250	PS420R12W	PS420P12W	PS420C12W	PSBB202W	PSBBN202W	PS420P12WR	PS420C12WR	PS420R12WL		
3P4W			3ø 250	PS420R9W	PS420P9W	PS420C9W	PSBB202W	PSBBN202W	PS420P9WR	PS420C9WR	PS420R9WL		
3P4W			3ø 480	PS420R7W	PS420P7W	PS420C7W	PSBB202W	PSBBN202W	PS420P7WR	PS420C7WR			
3P4W			3ø 600	PS420R5W	PS420P5W	PS420C5W	PSBB202W	PSBBN202W	PS420P5WR	PS420C5WR			
4P5W			3øY 120/208	PS520R9W	PS520P9W	PS520C9W	PSBB202W	PSBBN202W	PS520P9WR	PS520C9WR			
4P5W			3øY 277/480	PS520R7W	PS520P7W	PS520C7W	PSBB202W	PSBBN202W	PS520P7WR	PS520C7WR			
4P5W			3øY 347/600	PS520R5W	PS520P5W	PS520C5W	PSBB202W	PSBBN202W	PS520P5WR	PS520C5WR			
30 Amps													
2P3W			125	PS330R4W	PS330P4W	PS330C4W	PSBB301W	PSBBN301W			PS330R4WL	PS330C4WL	
2P3W			250	PS330R6W	PS330P6W	PS330C6W	PSBB301W	PSBBN301W	PS330P6WR	PS330C6WR	PS330R6WL	PS330C6WL	
2P3W			480	PS330R7W	PS330P7W	PS330C7W	PSBB301W	PSBBN301W	PS330P7WR	PS330C7WR	PS330R7WL	PS330C7WL	
3P4W			125/250	PS430R12W	PS430P12W	PS430C12W	PSBB301W	PSBBN301W	PS430P12WR	PS430C12WR	PS430R12WL	PS430C12WL	
3P4W			3ø 250	PS430R9W	PS430P9W	PS430C9W	PSBB301W	PSBBN301W	PS430P9WR	PS430C9WR	PS430R9WL	PS430C9WL	
3P4W			3ø 480	PS430R7W	PS430P7W	PS430C7W	PSBB301W	PSBBN301W	PS430P7WR	PS430C7WR	PS430R7WL		
3P4W			3ø 600	PS430R5W	PS430P5W	PS430C5W	PSBB301W	PSBBN301W			PS430R5WL	PS430C5WL	
3P4W*			380/440	PS430R3W	PS430P3W	PS430C3W	PSBB301W	PSBBN301W	PS430P3WR	PS430C3WR	PS430R3WL	PS430C3WL	
4P5W			3øY 120/208	PS530R9W	PS530P9W	PS530C9W	PSBB301W	PSBBN301W	PS530P9WR	PS530C9WR	PS530R9WL	PS530C9WL	
4P5W			3øY 277/480	PS530R7W	PS530P7W	PS530C7W	PSBB301W	PSBBN301W	PS530P7WR	PS530C7WR	PS530R7WL	PS530C7WL	
4P5W			3øY 347/600	PS530R5W	PS530P5W	PS530C5W	PSBB301W	PSBBN301W	PS530P5WR	PS530C5WR	PS530R5WL	PS530C5WL	

*Application specific, reference Page J-2.



PS330C4WR











































PS330P4WR

Pin & Sleeve Devices

North American Watertight Devices

Ordering Information

North American Product Offering

  IP67 Suitability				Watertight				Back Boxes		Replacement Parts			
Configuration				Receptacle†	Plug	Connector	Inlet	Metallic Back Box	Non-Metallic Back Box	Bodies		Caps	
Poles & Wires	Recep./ Conn.	Plug/ Inlet	Voltage/ Color Coding							Plug	Connector	Receptacle	Connector
60 Amps													
2P3W			125	PS360R4W	PS360P4W	PS360C4W	PS360B4W	PSBB601W	PSBBN601W	PS360P4WR	PS360C4WR	PS360R4WL	PS360C4WL
2P3W			250	PS360R6W	PS360P6W	PS360C6W	PS360B6W	PSBB601W	PSBBN601W	PS360P6WR	PS360C6WR		PS360C6WL
2P3W			480	PS360R7W	PS360P7W	PS360C7W	PS360B7W	PSBB601W	PSBBN601W	PS360P7WR	PS360C7WR	PS360R7WL	PS360C7WL
3P4W			125/250	PS460R12W	PS460P12W	PS460C12W	PS460B12W	PSBB601W	PSBBN601W	PS460P12WR	PS460C12WR	PS460R12WL	PS460C12WL
3P4W			3ø 250	PS460R9W	PS460P9W	PS460C9W	PS460B9W	PSBB601W	PSBBN601W		PS460C9WR		
3P4W			3ø 480	PS460R7W	PS460P7W	PS460C7W	PS460B7W	PSBB601W	PSBBN601W				
3P4W			3ø 600	PS460R5W	PS460P5W	PS460C5W	PS460B5W	PSBB601W	PSBBN601W			PS460R5WL	
4P5W			3øY 120/208	PS560R9W	PS560P9W	PS560C9W	PS560B9W	PSBB601W	PSBBN601W	PS560P9WR			
4P5W			3øY 277/480	PS560R7W	PS560P7W	PS560C7W	PS560B7W	PSBB601W	PSBBN601W	PS560P7WR	PS560C7WR	PS560R7WL	PS560C7WL
4P5W			3øY 347/600	PS560R5W	PS560P5W	PS560C5W	PS560B5W	PSBB601W	PSBBN601W	PS560P5WR	PS560C5WR	PS560R5WL	PS560C5WL
100 Amps													
2P3W			125	PS3100R4W	PS3100P4W	PS3100C4W		PSBB1001W		PS3100P4WR	PS3100C4WR	PS3100R4WL	PS3100C4WL
2P3W			250	PS3100R6W	PS3100P6W	PS3100C6W	PS3100B6W	PSBB1001W			PS3100C6WR	PS3100R6WL	PS3100C6WL
2P3W			480	PS3100R7W	PS3100P7W	PS3100C7W	PS3100B7W	PSBB1001W		PS3100P7WR	PS3100C7WR	PS3100R7WL	PS3100C7WL
3P4W			125/250	PS4100R12W	PS4100P12W	PS4100C12W	PS4100B12W	PSBB1001W			PS4100C12WR	PS4100R12WL	PS4100C12WL
3P4W			3ø 250	PS4100R9W	PS4100P9W	PS4100C9W	PS4100B9W	PSBB1001W			PS4100C9WR	PS4100R9WL	PS4100C9WL
3P4W			3ø 480	PS4100R7W	PS4100P7W	PS4100C7W	PS4100B7W	PSBB1001W				PS4100R7WL	PS4100C7WL
3P4W			3ø 600	PS4100R5W	PS4100P5W	PS4100C5W	PS4100B5W	PSBB1001W			PS4100C5WR	PS4100R5WL	PS4100C5WL
4P5W			3øY 120/208	PS5100R9W	PS5100P9W	PS5100C9W	PS5100B9W	PSBB1001W		PS5100P9WR	PS5100C9WR	PS5100R9WL	PS5100C9WL
4P5W			3øY 277/480	PS5100R7W	PS5100P7W	PS5100C7W	PS5100B7W	PSBB1001W		PS5100P7WR		PS5100R7WL	PS5100C7WL
4P5W			3øY 347/600	PS5100R5W	PS5100P5W	PS5100C5W	PS5100B5W	PSBB1001W		PS5100P5WR	PS5100C5WR	PS5100R5WL	PS5100C5WL

† Note: For straight 60 and 100 amp watertight receptacles, add "S" to catalog number after the R, example: PS4100RS5W.

Pin & Sleeve Devices North American Splashproof Devices Ordering Information



North American Product Offering

				Splashproof				Back Boxes		Non-Metallic Back Box
Poles & Wires	Configuration			Receptacle	Plug	Connector	Inlet *	Angled Box Receptacle	Inlet **	Receptacle
	Recep./ Conn.	Plug/ Inlet	Voltage/ Color Coding							
20 Amps										
2P3W			125	PS320R4S	PS320P4S	PS320C4S		PSBB201W	PSBB201SP	PSBBN201W
2P3W			250	PS320R6S	PS320P6S	PS320C6S	PS320B6S	PSBB201W	PSBB201SP	PSBBN201W
2P3W			277	PS320R5S	PS320P5S			PSBB201W	PSBB201SP	PSBBN201W
3P4W			125/250	PS420R12S	PS420P12S	PS420C12S		PSBB202W	PSBB201SP	PSBBN202W
3P4W			3ø 250	PS420R9S	PS420P9S	PS420C9S	PS420B9S	PSBB202W	PSBB201SP	PSBBN202W
3P4W			3ø 480	PS420R7S	PS420P7S	PS420C7S	PS420B7S	PSBB202W	PSBB201SP	PSBBN202W
3P4W			3ø 600	PS420R5S			PS420B5S	PSBB202W	PSBB201SP	PSBBN202W
4P5W			3øY 120/208	PS520R9S		PS520C9S	PS520B9S	PSBB202W	PSBB201SP	PSBBN202W
4P5W			3øY 277/480			PS520C7S	PS520B7S	PSBB202W	PSBB201SP	PSBBN202W
4P5W			3øY 347/600	PS520R5S		PS520C5S	PS520B5S	PSBB202W	PSBB201SP	PSBBN202W
30 Amps										
2P3W			125	PS330R4S	PS330P4S	PS330C4S	PS330B4S	PSBB301W	PSBB301SP	PSBBN301W
2P3W			250	PS330R6S	PS330P6S	PS330C6S	PS330B6S	PSBB301W	PSBB301SP	PSBBN301W
2P3W			480		PS330P7S	PS330C7S	PS330B7S	PSBB301W	PSBB301SP	PSBBN301W
3P4W			125/250	PS430R12S		PS430C12S	PS430B12S	PSBB301W	PSBB301SP	PSBBN301W
3P4W			3ø 250	PS430R9S	PS430P9S	PS430C9S	PS430B9S	PSBB301W	PSBB301SP	PSBBN301W
3P4W			3ø 480	PS430R7S	PS430P7S	PS430C7S	PS430B7S	PSBB301W	PSBB301SP	PSBBN301W
3P4W			3ø 600	PS430R5S	PS430P5S	PS430C5S	PS430B5S	PSBB301W	PSBB301SP	PSBBN301W
4P5W			3øY 120/208	PS530R9S	PS530P9S	PS530C9S	PS530B9S	PSBB301W	PSBB301SP	PSBBN301W
4P5W			3øY 277/480		PS530P7S		PS530B7S	PSBB301W	PSBB301SP	PSBBN301W
4P5W			3øY 347/600	PS530R5S	PS530P5S	PS530C5S	PS530B5S	PSBB301W	PSBB301SP	PSBBN301W
60 Amps										
2P3W			250	PS360R6S	PS360P6S	PS360C6S	PS360B6S	PSBB601W	PSBB601W	PSBBN601W
2P3W			480	PS360R7S	PS360P7S	PS360C7S	PS360B7S	PSBB601W	PSBB601W	PSBBN601W
3P4W			125/250	PS460R12S	PS460P12S	PS460C12S	PS460B12S	PSBB601W	PSBB601W	PSBBN601W
3P4W			3ø 250	PS460R9S	PS460P9S	PS460C9S	PS460B9S	PSBB601W	PSBB601W	PSBBN601W
3P4W			3ø 480	PS460R7S	PS460P7S	PS460C7S	PS460B7S	PSBB601W	PSBB601W	PSBBN601W
3P4W			3ø 600	PS460R5S	PS460P5S	PS460C5S	PS460B5S	PSBB601W	PSBB601W	PSBBN601W
4P5W			3øY 120/208	PS560R9S	PS560P9S	PS560C9S	PS560B9S	PSBB601W	PSBB601W	PSBBN601W
4P5W			3øY 277/480	PS560R7S	PS560P7S	PS560C7S	PS560B7S	PSBB601W	PSBB601W	PSBBN601W
4P5W			3øY 347/600	PS560R5S	PS560P5S	PS560C5S	PS560B5S	PSBB601W	PSBB601W	PSBBN601W














































* Line art for 60 amp only. 20 and 30 amp inlets are angled.
 ** Line art for 20 and 30 amp only. 60 amp back box is angled.

Pin & Sleeve Devices

International Splashproof Devices

Ordering Information

International Product Offering



















Poles & Wires	Configuration			Splashproof (IP44 Suitability)				
	Recep./ Conn.	Plug/ Inlet	Voltage/ Color Coding					
				Receptacle	Plug	Connector	Inlet	Non-Metallic Back Box
16 Amps								
2P3W			110/120	51920	51940	51980	51970*	52029
2P3W			220/240	52022	52042	52082	52172*	52029
2P3W			380/415	52222	52242	52282	52272*	52029
3P4W			220/240	52023	52043	52083	52073*	52229
3P4W			380/415	52223	52243	52283	52173*	52229
4P5W			220/240		52044	52084	52074*	52229
4P5W			220/380 240/415	52224	52244	52284	52174	52229
32 Amps								
2P3W			110/120				51972*	
2P3W			220/240	52718	52742	52782	52872*	
2P3W			380/415		52942	52982	52972*	
3P4W			220/240		52743	52783	52773*	
3P4W			380/415		52943	52983	52873*	
4P5W			220/240		52744		52774*	
4P5W			220/380 240/415		52944	52984		
63 Amps								
2P3W			110/120	53542	53582			53889
2P3W			220/240	53622	53642	53682	53772*	53889
3P4W			220/240	53623	53643	53683		53889
3P4W			380/415	53823	53843	53883	53773*	53889
4P5W			220/240		53644	53684		53889
4P5W			220/380 240/415	53824	53844	53884	53774*	53889

*Use with Back Box listed for surface mounting. Refer to chart on Page J-31.

Additional international configuration available — consult Factory Export Department.

Pin & Sleeve Devices Special Voltages & Frequencies

Special Voltages and Frequencies

IP44 Suitability				Splashproof			
							
Poles & Wires	Configuration Recep./ Conn.	Plug/ Inlet	Voltage/ Color-Coding	Surface Receptacle	Receptacle	Plug	Connector
16 Amps							
2P			24V			52421	
2P			42VDC				
3P			24V	52402*	52402		
3P4W			50-500V 100/300Hz				
32 Amps							
2P			24V				
2P			42V				
3P4W			50-500V 100/300Hz			52371	

* Use with Back Box listed below for surface mounting.

Additional international configuration available—consult Factory Export Department.

Size	
Back Box for IP44 Non-Metallic Inlets and Receptacles	
16A: 2P3W	52079
16A: 3P4W, 4P5W	52279
63A: All	53879

Device Type	Adapter Plate Leviton, Crouse Hinds/Appleton	Device Type	Adapter Plate Hubbell
Competitor Back Box Adapter Plate			
20A 3 Wire	PSAP320CA	20A 3 Wire	PSAP320HBL
20A 4, 5 Wire	PSAP4520CA	20A 4 Wire	PSAP420HBL
All 30A	PSAP30CA	20A 5 Wire & All 30A	PSAP52030HBL
All 60A		All 60A	PSAP60HB

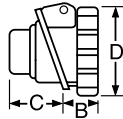
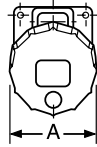


Pass & Seymour

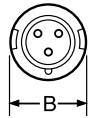
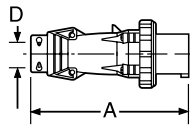
Pin & Sleeve Devices Watertight Dimensional Information

16/20 & 30/32 Amp Watertight Devices/Dimensional Information

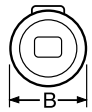
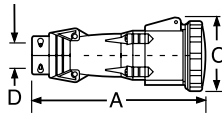
Amps	Wire Configurations	A	B	C	D	E	F
Watertight Receptacles							
16/20	2 Pole, 3 Wire	2.85	1.80	1.60	3.40	2.05	2.36
	3 Pole, 4 Wire	3.20	1.90	1.60	3.80	2.36	2.75
	4 Pole, 5 Wire	3.40	2.00	1.70	3.80	2.36	2.75
30/32	2 Pole, 3 Wire	3.72	2.60	1.80	4.30	2.75	3.15
	3 Pole, 4 Wire	3.72	2.60	1.90	4.30	2.75	3.15
	4 Pole, 5 Wire	3.98	2.70	1.95	4.30	2.75	3.15
Watertight Plugs							
16/20	2 Pole, 3 Wire	5.30	2.85		.31-.59		
	3 Pole, 4 Wire	5.50	3.20		.31-.59		
	4 Pole, 5 Wire	6.00	3.40		.39-.71		
30/32	2 Pole, 3 Wire	6.50	3.70		.39-.71		
	3 Pole, 4 Wire	6.50	3.70		.47-.87		
	4 Pole, 5 Wire	6.70	3.98		.47-.87		
Watertight Connectors							
16/20	2 Pole, 3 Wire	5.90	2.85	3.00	.31-.59		
	3 Pole, 4 Wire	6.00	3.20	3.40	.31-.59		
	4 Pole, 5 Wire	6.70	3.40	3.50	.39-.71		
30/32	2 Pole, 3 Wire	7.00	3.70	3.90	.39-.71		
	3 Pole, 4 Wire	7.00	3.70	3.90	.47-.87		
	4 Pole, 5 Wire	7.30	3.98	4.10	.47-.87		



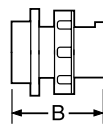
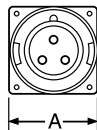
Receptacles



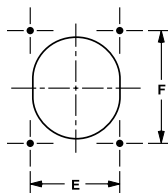
Plugs



Connectors



Inlets

Receptacle/Inlet
Drilling Pattern

60/63 Amp Watertight Devices/Dimensional Information

Amps	Wire Configurations	A	B	C	D	E	F
Watertight Receptacles							
60/63	2 Pole, 3 Wire	4.20	3.10	3.50	5.00	3.03	3.35
	3 Pole, 4 Wire	4.20	3.10	3.50	5.00	3.03	3.35
	4 Pole, 5 Wire	4.20	3.10	3.50	5.00	3.03	3.35
Watertight Plugs							
60/63	2 Pole, 3 Wire	10.00	4.50		.63-1.04		
	3 Pole, 4 Wire	10.00	4.50		.73-1.14		
	4 Pole, 5 Wire	10.00	4.50		.80-1.26		
Watertight Connectors							
60/63	2 Pole, 3 Wire	10.90	4.50	4.70	.63-1.04		
	3 Pole, 4 Wire	10.90	4.50	4.70	.73-1.14		
	4 Pole, 5 Wire	10.90	4.50	4.70	.80-1.26		
Watertight Inlets							
60/63	2 Pole, 3 Wire	4.50	4.25			3.03	3.35
	3 Pole, 4 Wire	4.50	4.25			3.03	3.35
	4 Pole, 5 Wire	4.50	4.25			3.03	3.35

100/125 Amp Watertight Devices/Dimensional Information

Amps	Wire Configurations	A	B	C	D	E	F
Watertight Receptacles							
100/125	2 Pole, 3 Wire	5.20	2.20	4.40	5.60	4.88	4.88
	3 Pole, 4 Wire	5.20	2.20	4.40	5.60	4.88	4.88
	4 Pole, 5 Wire	5.20	2.20	4.40	5.60	4.88	4.88
Watertight Plugs							
100/125	2 Pole, 3 Wire	13.40	5.20		.59-1.97		
	3 Pole, 4 Wire	13.40	5.20		.59-1.97		
	4 Pole, 5 Wire	13.40	5.20		.59-1.97		
Watertight Connectors							
100/125	2 Pole, 3 Wire	14.30	5.20	5.30	.59-1.97		
	3 Pole, 4 Wire	14.30	5.20	5.30	.59-1.97		
	4 Pole, 5 Wire	14.30	5.20	5.30	.59-1.97		
Watertight Inlets							
100/125	2 Pole, 3 Wire	5.75	5.71			4.88	4.88
	3 Pole, 4 Wire	5.75	5.71			4.88	4.88
	4 Pole, 5 Wire	5.75	5.71			4.88	4.88

All measurements shown in inches.

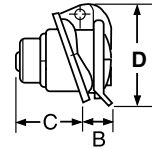
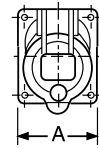
Pin & Sleeve Devices Splashproof Dimensional Information



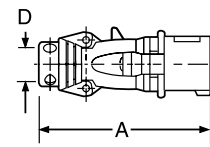
Pass & Seymour

16/20 & 30/32 Amp Splashproof Devices/Dimensional Information

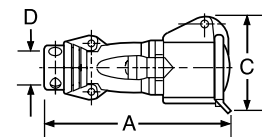
Amps	Wire Configurations	A	B	C	D	E	F
Splashproof Receptacles							
16/20	2 Pole, 3 Wire	2.50	1.57	1.60	3.10	2.05	2.36
	3 Pole, 4 Wire	2.90	1.57	1.73	3.46	2.36	2.75
	4 Pole, 5 Wire	2.90	1.73	1.73	3.66	2.36	2.75
30/32	2 Pole, 3 Wire	3.30	2.10	1.97	4.06	2.75	3.15
	3 Pole, 4 Wire	3.30	2.10	1.97	4.06	2.75	3.15
	4 Pole, 5 Wire	3.30	2.20	2.05	4.20	2.75	3.15
Splashproof Plugs							
16/20	2 Pole, 3 Wire	5.30	2.17		.31-.59		
	3 Pole, 4 Wire	5.50	2.36		.31-.59		
	4 Pole, 5 Wire	6.00	2.60		.39-.71		
30/32	2 Pole, 3 Wire	6.50	2.78		.39-.71		
	3 Pole, 4 Wire	6.50	2.78		.47-.87		
	4 Pole, 5 Wire	6.70	3.03		.47-.87		
Splashproof Connectors							
16/20	2 Pole, 3 Wire	5.79	2.15	2.91	.31-.59		
	3 Pole, 4 Wire	5.94	2.42	3.19	.31-.59		
	4 Pole, 5 Wire	6.77	2.73	3.54	.39-.71		
30/32	2 Pole, 3 Wire	6.97	2.80	3.66	.39-.71		
	3 Pole, 4 Wire	6.97	2.80	3.66	.47-.87		
	4 Pole, 5 Wire	7.20	3.05	3.94	.47-.87		
Splashproof Inlets							
16/20	2 Pole, 3 Wire	2.83	3.07			2.44	3.70
	3 Pole, 4 Wire	3.70	3.39			3.27	4.29
	4 Pole, 5 Wire	3.70	3.39			3.27	4.29
30/32	2 Pole, 3 Wire	3.98	4.37			3.54	5.86
	3 Pole, 4 Wire	3.98	4.37			3.54	5.86
	4 Pole, 5 Wire	3.98	4.25			3.54	5.86



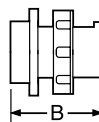
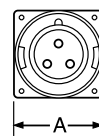
Receptacles



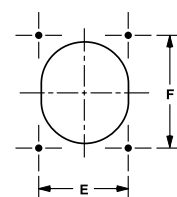
Plugs



Connectors



Inlets



Receptacle/Inlet
Drilling Pattern

60/63 Amp Splashproof Devices/Dimensional Information

Amps	Wire Configurations	A	B	C	D	E	F
Splashproof Receptacles							
60/63	2 Pole, 3 Wire	4.20	3.50	2.76	5.08	3.03	3.35
	3 Pole, 4 Wire	4.20	3.50	2.76	5.08	3.03	3.35
	4 Pole, 5 Wire	4.20	3.50	2.76	5.08	3.03	3.35
Splashproof Plugs							
60/63	2 Pole, 3 Wire	10.00	4.02		.63-1.04		
	3 Pole, 4 Wire	10.00	4.02		.73-1.14		
	4 Pole, 5 Wire	10.00	4.02		.80-1.26		
Splashproof Connectors							
60/63	2 Pole, 3 Wire	10.75	3.78	4.67	.63-1.04		
	3 Pole, 4 Wire	10.75	3.78	4.67	.73-1.14		
	4 Pole, 5 Wire	10.75	3.78	4.67	.80-1.26		
Splashproof Inlets							
60/63	2 Pole, 3 Wire	4.50	4.25			3.03	3.35
	3 Pole, 4 Wire	4.50	4.25			3.03	3.35
	4 Pole, 5 Wire	4.50	4.25			3.03	3.35

All measurements shown in inches.

Pin & Sleeve Devices

Watertight & Splashproof

Material & Performance

Pin & Sleeve Product Specifications

	16/20 Amp	30/32 Amp	60/63 Amp	100/125 Amp
Receptacles				
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Cover	Polyamide 66	Polyamide 66	Valox	Valox
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Sealing Gasket†	Neoprene	Neoprene	Neoprene	Neoprene
Mounting Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Sleeves	Brass w/Nickel Plate*†	Brass w/Nickel Plate*†	Brass w/Nickel Plate	Brass w/Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Inlets				
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Mounting Flange	Polyamide 6	Polyamide 6	Valox	Valox
Locking Ring*†	Polyamide 66	Polyamide 66	Valox	Valox
Sealing Gasket†	Neoprene	Neoprene	Neoprene	Neoprene
Mounting Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Pins	Brass w/Nickel Plate*†	Brass w/Nickel Plate*†	Brass w/Nickel Plate	Brass w/Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Plugs				
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Locking Ring*†	Polyamide 66	Polyamide 66	Valox	Valox
Sealing Gasket†	Neoprene	Neoprene	Neoprene	Neoprene
Housing Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Back Body	Polyamide 6	Polyamide 6	Valox	Valox
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Pins	Brass w/Nickel Plate*†	Brass w/Nickel Plate*†	Brass w/Nickel Plate	Brass w/Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66	Polyamide 66
Grommet	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Connectors				
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Cover	Polyamide 66	Polyamide 66	Valox	Valox
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Sealing Gasket†	Neoprene	Neoprene	Neoprene	Neoprene
Housing Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Back Body	Polyamide 6	Polyamide 6	Valox	Valox
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Sleeves	Brass w/Nickel Plate*†	Brass w/Nickel Plate*†	Brass w/Nickel Plate	Brass w/Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66	Polyamide 66
Grommet	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Metallic Back Box				
Housing	Cast Aluminum			
Hub	Cast Iron			
Non-Metallic Back Box				
Housing	Polyamide 6			
Hub				

† Does not apply to splashproof.

* 16/20A and 30/32A sleeves and pins on splashproof products are brass only. Splashproof inlets and plugs do not have locking rings.

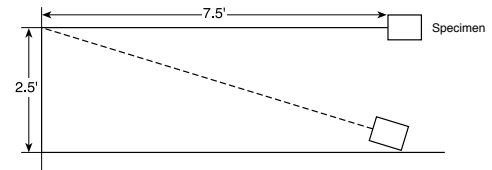
Consult factory for additional details.

Performance

Electrical:

Dielectric Voltage Withstand	3000V maximum
Maximum Working Voltage	600 RMS
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
Endurance	20 amp: 5000 cycles with full-rated current and voltage 30, 60, 100 amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical:



Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)

Cord Grip Retention

Force, Lbs.** Torque, Ft.lbs.**

20A	30	0.4
30A	75	0.5
60A	150	1.0
100A	150	1.0

**Applied to minimum recommended cable size.

Cord Accommodation	Round portable service cords Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard
Terminal Identification	Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2
Product Identification	Identification and ratings are labeled on the device housing

Environmental:

Moisture Resistance	Per IEC 309-1
Flammability	Contact with live parts: V2 or V0 Enclosure: HB or better per UL94
Operating Temperature	+80°C maximum continuous; -50°C minimum without impact

Pin & Sleeve Devices Accessories/Dimensional Information

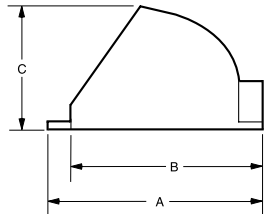


Pass & Seymour

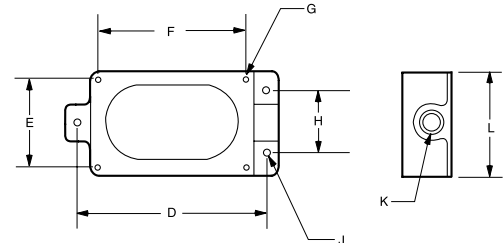
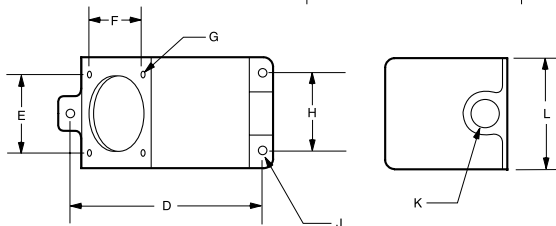
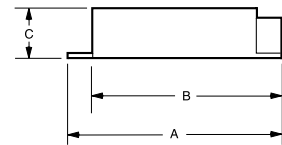
Metallic Back Boxes Dimensions

Catalog Number	A	B	C	D	E	F	G	H	J DIA	K	L
PSBB201W	5.60	5.00	3.17	5.00	2.05	2.36	8-32UNC	2.04	.20 DIA	1/2" NPT	2.75
PSBB202W	6.82	6.12	4.11	6.07	2.36	2.76	8-32UNC	2.55	.20 DIA	3/4" NPT	3.61
PSBB201SP	7.00	5.98	2.00	6.00	3.27	4.29	8-32UNC	3.00	.20 DIA	3/4" NPT	3.96
PSBB301W	6.82	6.12	4.11	6.07	2.76	3.15	8-32UNC	2.55	.20 DIA	3/4" NPT	3.61
PSBB301SP	8.60	7.58	2.00	7.60	3.54	5.87	8-32UNC	3.00	.20 DIA	3/4" NPT	4.22
PSBB601W	8.63	7.75	4.92	7.70	3.03	3.35	10-24UNC	3.87	.28 DIA	1 1/2" NPT	4.75
PSBB1001W	12.50	11.00	6.25	11.00	4.88	4.88	1/4-20UNC	4.75	.28 DIA	1 1/2" NPT	6.25
PSBB1002W	12.50	11.00	6.25	11.00	4.88	4.88	1/4-20UNC	4.75	.28 DIA	2" NPT	6.25

Watertight: Inlets and Receptacles
Splashproof: 20, 30 & 60A Receptacles
60A Inlets



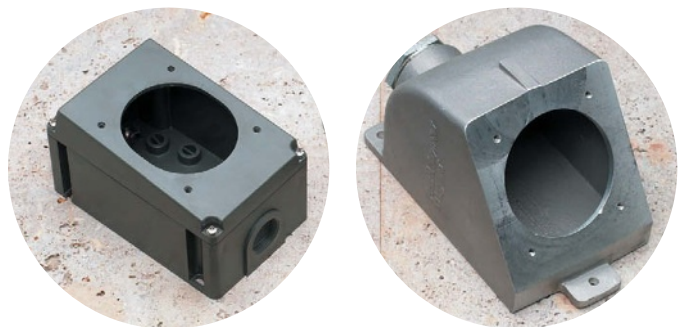
Splashproof: 20 & 30A Inlets



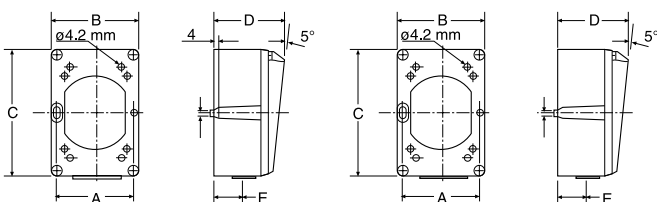
Non-Metallic Back Boxes Dimensions

Catalog Number	A	B	C	D	E	Hub Size
PSBBN201W	2.50	2.31	4.16	2.28	0.78	3/4" NPT
PSBBN202W	3.34	3.78	4.81	2.38	0.63	3/4" NPT
PSBBN301W	3.53	4.03	6.38	3.53	1.03	1" NPT
PSBBN601W	6.00	6.69	11.81	5.91	1.56	1 1/2" NPT

All measurements shown in inches.

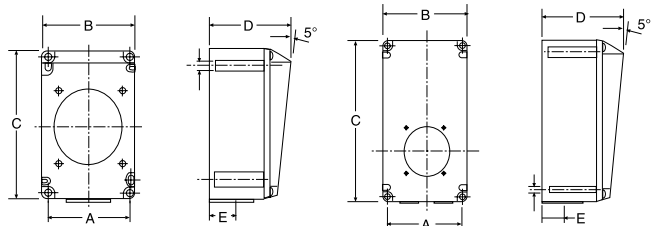


In both non-metallic (left) and metallic (right) Back Boxes, you'll find easy installation and no-compromises durability.



PSBBN201W

PSBBN202W

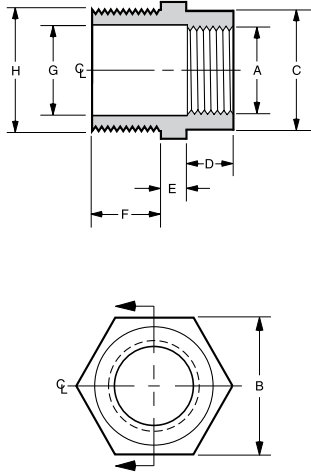


PSBBN301W

PSBBN601W

Pin & Sleeve Devices Accessories/Dimensional Information

Pin & Sleeve Strain Relief Adapters



Catalog Number	A	B	C	D	E	F	G	H (Metric Thread)
PSAD2050	1/2" NPT	1.38	1.13	.54	.25	.47	.75	M25X1.5
PSAD2034	3/4" NPT	1.50	1.50	.56	.25	.47	.75	M25X1.5
PSAD3050	1/2" NPT	1.38	1.13	.54	.25	.47	.88	M32X1.5
PSAD3034	3/4" NPT	1.50	1.50	.56	.25	.47	.88	M32X1.5
PSAD301	1" NPT	1.75	1.75	.70	.25	.47	.88	M32X1.5
PSAD601	1" NPT	2.00	1.75	.70	.38	1.00	1.38	M45X2
PSAD60125	1 1/4" NPT	2.00	2.00	.70	.38	1.00	1.38	M45X2
PSAD60150	1 1/2" NPT	2.38	2.38	.70	.38	1.00	1.38	M45X2
PSAD100125	1 1/4" NPT	2.50	2.38	.70	.38	1.10	2.00	M60X2
PSAD100150	1 1/2" NPT	2.50	2.38	.70	.38	1.10	2.00	M60X2
PSAD1002	2" NPT	2.75	2.70	.75	.38	1.10	2.00	M60X2

All measurements shown in inches.



PSCP320



PSCP60



Choose from a full range of P&S Strain Relief Adapters, all built extra-tough for no-worries dependability.

Back Box & Protective Covers

Device Type	Back Box	Hub Size	Protective Plug & Inlet Cover
20A 3 Wire	PSBB201W	1/2"	PSCP320
20A 4 Wire	PSBB202W	3/4"	PSCP420
20A 5 Wire	PSBB202W	3/4"	PSCP520
20A 3, 4, 5 Wire (Inlet)	PSBB201SP	3/4"	
30A 3, 4 Wire	PSBB301W	3/4"	PSCP3430
30A 5 Wire	PSBB301W	3/4"	PSCP530
30A 3, 4, 5 Wire (Inlet)	PSBB301SP	3/4"	
All 60A	PSBB601W*	1 1/2"	PSCP60
All 100A	PSBB1001W	1 1/2"	PSCP100
All 100A	PSBB1002W	2"	

*1 1/4" Reducer Supplied

Strain Relief Adapter Fittings

Device Type	Fitting Size	Catalog Number
20A 3, 4 Wire	1/2" NPT	PSAD2050
20A 3, 4 Wire	3/4" NPT	PSAD2034
20A 5W, All 30A	1/2" NPT	PSAD3050
30A 3, 4 Wire	3/4" NPT	PSAD3034
30A 3, 4 Wire	1" NPT	PSAD301
All 60A	1" NPT	PSAD601
All 60A	1 1/4" NPT	PSAD60125
All 60A	1 1/2" NPT	PSAD60150
All 100A	1 1/4" NPT	PSAD100125
All 100A	1 1/2" NPT	PSAD100150
All 100A	2" NPT	PSAD1002

Pin & Sleeve Devices Technical Specifications



Pass & Seymour

Watertight Pin & Sleeve Plugs

20, 30, 60 & 100A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460P7W
Description: Plug, Power Supply
Type: 3 Pole, 4 Wire Grounding
Rating: 60A, 3 Phase 480VAC
Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Watertight Pin & Sleeve Connectors

20, 30, 60 & 100A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460C7W
Description: Connector, Power Supply
Type: 3 Pole, 4 Wire Grounding
Rating: 60A, 3 Phase 480VAC
Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Splashproof Pin & Sleeve Plugs

20, 30 & 60A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460P7S
Description: Plug, Power Supply
Type: 3 Pole, 4 Wire Grounding
Rating: 60A, 3 Phase 480VAC
Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Splashproof Pin & Sleeve Connectors

20, 30 & 60A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460C7S
Description: Connector, Power Supply
Type: 3 Pole, 4 Wire Grounding
Rating: 60A, 3 Phase 480VAC
Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Pin & Sleeve Devices

Technical Specifications

IP Suitability Rating

IP Suitability Ratings are an international system for classifying the degree of protection provided by enclosures of electrical equipment. The higher the number, the greater the degree of protection; they apply ONLY to properly installed equipment. The numerals stand for the following:

1. First Number: Degree of protection for persons against access to hazardous parts inside the enclosure and/or against solid bodies.
2. Second Number: Degree of protection of equipment inside enclosures against damage from the ingress of water.

IEC Enclosure Classification Designation		
Code Letters	First Number	Second Number
Ingress Protection	Against Ingress of Solid Bodies	Against Ingress of Water with Harmful Effects
IP	0 - Nonprotected 1 - \geq 50 mm diameter 2 - \geq 12.5 mm diameter 3 - \geq 2.5 mm diameter 4 - \geq 1.0 mm 5 - Dust-protected 6 - Dusttight	0 - Nonprotected 1 - Vertically dripping 2 - Dripping (15° Tilted) 3 - Spraying 4 - Splashing 5 - Jetting 6 - Power jetting 7 - Temporary immersion 8 - Continuous immersion

Note: \geq denotes greater than or equal to. Dimensions in millimeters (mm).

Example: IP44=Ingress Protection; Solid bodies \geq 1.0 mm; Splashing

IP44
Suitability

Conversion Chart

Fractions to Decimals to Millimeters

Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm
1/64	0.0156	0.3969	17/64	0.2656	6.7469	33/64	0.5156	13.0969	49/64	0.7656	19.4469
1/32	0.0312	0.7938	9/32	0.2812	7.1438	17/32	0.5312	13.4938	25/32	0.7812	19.8437
3/64	0.0468	1.1906	19/64	0.2968	7.5406	35/64	0.5468	13.8906	51/64	0.7968	20.2406
1/16	0.0625	1.5875	5/16	0.3125	7.9375	9/16	0.5625	14.2875	13/16	0.8125	20.6375
5/64	0.0781	1.9844	21/64	0.3281	8.3344	37/64	0.5781	14.6844	53/64	0.8281	21.0344
3/32	0.0937	2.3812	11/32	0.3437	8.7312	19/32	0.5937	15.0812	27/32	0.8437	21.4312
7/64	0.1093	2.7781	23/64	0.3593	9.1281	39/64	0.6093	15.4781	55/64	0.8593	21.8281
1/8	0.1250	3.1750	3/8	0.3750	9.5250	5/8	0.6250	15.8750	7/8	0.8750	22.2250
9/64	0.1406	3.5719	25/64	0.3906	9.9219	41/64	0.6406	16.2719	57/64	0.8906	22.6219
5/32	0.1562	3.9688	13/32	0.4062	10.3188	21/32	0.6562	16.6688	29/32	0.9062	23.0188
11/64	0.1718	4.3656	27/64	0.4218	10.7156	43/64	0.6718	17.0656	59/64	0.9218	23.4156
3/16	0.1875	4.7625	7/16	0.4375	11.1125	11/16	0.6875	17.4625	15/16	0.9375	23.8125
13/64	0.2031	5.1594	29/64	0.4531	11.5094	45/64	0.7031	17.8594	61/64	0.9531	24.2094
7/32	0.2187	5.5562	15/32	0.4687	11.9062	23/32	0.7187	18.2562	31/32	0.9687	24.6062
15/64	0.2343	5.9531	31/64	0.4843	12.3031	47/64	0.7343	18.6531	63/64	0.9843	25.0031
1/4	0.2500	6.3500	1/2	0.5000	12.7000	3/4	0.7500	19.0500	1	1.0000	25.4000

Product Selection Guide



Pass & Seymour

Product Selection Guide

North American Watertight

Pg. J-14-19	Pg. J-20-24			Pg. J-3-7	Pg. J-8-13	Pg. J-25-28				Pg. J-35				
Fusible Safety Switches	Non-Fusible Safety Switches	Amps	Volts	Fusible Mec. Interlock	Non-Fusible Mec. Interlock	Plug	Receptacle	Connector	Inlet	Metallic Back Box	Non-Metallic Back Box			
N/A	N/A	20	120VAC			PS320P4W	PS320R4W	PS320C4W		PSBB201W	PSBBN201W			
			240VAC			PS320P6W	PS320R6W	PS320C6W		PSBB201W	PSBBN201W			
			480VAC			PS320P7W	PS320R7W	PS320C7W		PSBB201W	PSBBN201W			
			277VAC			PS320P5W	PS320R5W	PS320C5W		PSBB201W	PSBBN201W			
			120/240VAC	PS420FMIR12W	PS420MIR12W	PS420P12W	PS420R12W	PS420C12W		PSBB202W	PSBBN202W			
			3Ø 240VAC	PS420FMIR9W	PS420MIR9W	PS420P9W	PS420R9W	PS420C9W		PSBB202W	PSBBN202W			
			3Ø 480VAC	PS420FMIR7W	PS420MIR7W	PS420P7W	PS420R7W	PS420C7W		PSBB202W	PSBBN202W			
			3Ø 600VAC	PS420FMIR5W	PS420MIR5W	PS420P5W	PS420R5W	PS420C5W		PSBB202W	PSBBN202W			
			3ØY 120/208VAC			PS520P9W	PS520R9W	PS520C9W		PSBB202W	PSBBN202W			
			3ØY 277/480VAC			PS520P7W	PS520R7W	PS520C7W		PSBB202W	PSBBN202W			
			3ØY 347/600VAC			PS520P5W	PS520R5W	PS520C5W		PSBB202W	PSBBN202W			
			PS30FSS	PS30SS	30	120VAC		PS330MIR4W	PS330P4W	PS330R4W	PS330C4W		PSBB301W	PSBBN301W
						240VAC	PS330FMIR6W		PS330P6W	PS330R6W	PS330C6W		PSBB301W	PSBBN301W
480VAC						PS330P7W	PS330R7W	PS330C7W		PSBB301W	PSBBN301W			
120/240VAC	PS430FMIR12W						PS430R12W	PS430C12W		PSBB301W	PSBBN301W			
3Ø 240VAC	PS430FMIR9W	PS430MIR9W				PS430P9W	PS430R9W	PS430C9W		PSBB301W	PSBBN301W			
3Ø 480VAC	PS430FMIR7W	PS430MIR7W				PS430P7W	PS430R7W	PS430C7W		PSBB301W	PSBBN301W			
3Ø 600VAC	PS430FMIR5W	PS430MIR5W				PS430P5W	PS430R5W	PS430C5W		PSBB301W	PSBBN301W			
380/440 VAC	PS430FMIR3W	PS430MIR3W				PS430P3W	PS430R3W	PS430C3W		PSBB301W	PSBBN301W			
3ØY 120/208VAC	PS530FMIR9W	PS530MIR9W				PS530P9W	PS530R9W	PS530C9W		PSBB301W	PSBBN301W			
3ØY 277/480VAC	PS530FMIR7W	PS530MIR7W				PS530P7W	PS530R7W	PS530C7W		PSBB301W	PSBBN301W			
3ØY 347/600VAC		PS530MIR5W					PS530R5W	PS530C5W		PSBB301W	PSBBN301W			
PS60FSS	PS60SS	60				120VAC			PS360P4W	PS360R4W	PS360C4W	PS360B4W	PSBB601W	PSBBN601W
						240VAC	PS360FMIR6W	PS360MIR6W	PS360P6W	PS360R6W	PS360C6W	PS360B6W	PSBB601W	PSBBN601W
			480VAC		PS360MIR7W	PS360P7W	PS360R7W	PS360C7W	PS360B7W	PSBB601W	PSBBN601W			
			120/240VAC	PS460FMIR12W	PS460MIR12W	PS460P12W	PS460R12W	PS460C12W	PS460B12W	PSBB601W	PSBBN601W			
			3Ø 240VAC	PS460FMIR9W	PS460MIR9W	PS460P9W	PS460R9W	PS460C9W	PS460B9W	PSBB601W	PSBBN601W			
			3Ø 480VAC	PS460FMIR7W	PS460MIR7W	PS460P7W	PS460R7W	PS460C7W	PS460B7W	PSBB601W	PSBBN601W			
			3Ø 600VAC	PS460FMIR5W	PS460MIR5W	PS460P5W	PS460R5W	PS460C5W	PS460B5W	PSBB601W	PSBBN601W			
			3ØY 120/208VAC	PS560FMIR9W	PS560MIR9W	PS560P9W	PS560R9W	PS560C9W	PS560B9W	PSBB601W	PSBBN601W			
			3ØY 277/480VAC	PS560FMIR7W	PS560MIR7W	PS560P7W	PS560R7W	PS560C7W	PS560B7W	PSBB601W	PSBBN601W			
			3ØY 347/600VAC	PS560FMIR5W	PS560MIR5W	PS560P5W	PS560R5W	PS560C5W	PS560B5W	PSBB601W	PSBBN601W			
			PS100FSS	PS100SS	100	120VAC			PS3100P4W	PS3100R4W	PS3100C4W		PSBB1001W	
						240VAC		PS3100MIR6W	PS3100P6W	PS3100R6W	PS3100C6W	PS3100B6W	PSBB1001W	
						480VAC		PS3100MIR7W	PS3100P7W	PS3100R7W	PS3100C7W	PS3100B7W	PSBB1001W	
120/240VAC	PS4100FMIR12W	PS4100MIR12W				PS4100P12W	PS4100R12W	PS4100C12W	PS4100B12W	PSBB1001W				
3Ø 240VAC	PS4100FMIR9W	PS4100MIR9W				PS4100P9W	PS4100R9W	PS4100C9W	PS4100B9W	PSBB1001W				
3Ø 480VAC	PS4100FMIR7W	PS4100MIR7W				PS4100P7W	PS4100R7W	PS4100C7W	PS4100B7W	PSBB1001W				
3Ø 600VAC	PS4100FMIR5W	PS4100MIR5W				PS4100P5W	PS4100R5W	PS4100C5W	PS4100B5W	PSBB1001W				
3ØY 120/208VAC	PS5100FMIR9W	PS5100MIR9W				PS5100P9W	PS5100R9W	PS5100C9W	PS5100B9W	PSBB1001W				
3ØY 277/480VAC	PS5100FMIR7W	PS5100MIR7W				PS5100P7W	PS5100R7W	PS5100C7W	PS5100B7W	PSBB1001W				
3ØY 347/600VAC	PS5100FMIR5W	PS5100MIR5W				PS5100P5W	PS5100R5W	PS5100C5W	PS5100B5W	PSBB1001W				

North American Splashproof

Amps	Volts	Pg. J-29				Pg. J-35	
		Plug	Receptacle	Connector	Inlet	Metallic Back Box	Non-Metallic Back Box
20	120VAC	PS320P4S	PS320R4S	PS320C4S		PSBB201W	PSBBN201W
	240VAC	PS320P6S	PS320R6S	PS320C6S	PS320B6S	PSBB201W	PSBBN201W
	277VAC	PS320P5S	PS320R5S			PSBB201W	PSBBN201W
	120/240VAC	PS420P12S	PS420R12S	PS420C12S		PSBB202W	PSBBN202W
	3ø 240VAC	PS420P9S	PS420R9S	PS420C9S	PS420B9S	PSBB202W	PSBBN202W
	3ø 480VAC	PS420P7S	PS420R7S	PS420C7S	PS420B7S	PSBB202W	PSBBN202W
	3ø 600VAC		PS420R5S		PS420B5S	PSBB202W	PSBBN202W
	3øY 120/208VAC		PS520R9S	PS520C9S	PS520B9S	PSBB202W	PSBBN202W
	3øY 277/480VAC			PS520C7S	PS520B7S	PSBB202W	PSBBN202W
3øY 347/600VAC		PS520R5S	PS520C5S	PS520B5S	PSBB202W	PSBBN202W	
30	120VAC	PS330P4S	PS330R4S	PS330C4S	PS330B4S	PSBB301W	PSBBN301W
	240VAC	PS330P6S	PS330R6S	PS330C6S	PS330B6S	PSBB301W	PSBBN301W
	480VAC	PS330P7S		PS330C7S	PS330B7S	PSBB301W	PSBBN301W
	120/240VAC		PS430R12S	PS430C12S	PS430B12S	PSBB301W	PSBBN301W
	3ø 240VAC	PS430P9S	PS430R9S	PS430C9S	PS430B9S	PSBB301W	PSBBN301W
	3ø 480VAC	PS430P7S	PS430R7S	PS430C7S	PS430B7S	PSBB301W	PSBBN301W
	3ø 600VAC	PS430P5S	PS430R5S	PS430C5S	PS430B5S	PSBB301W	PSBBN301W
	3øY 120/208VAC	PS530P9S	PS530R9S	PS530C9S	PS530B9S	PSBB301W	PSBBN301W
	3øY 277/480VAC	PS530P7S			PS530B7S	PSBB301W	PSBBN301W
3øY 347/600VAC	PS530P5S	PS530R5S	PS530C5S	PS530B5S	PSBB301W	PSBBN301W	
60	240VAC	PS360P6S	PS360R6S	PS360C6S	PS360B6S	PSBB601W	PSBBN601W
	480VAC	PS360P7S	PS360R7S	PS360C7S	PS360B7S	PSBB601W	PSBBN601W
	120/240VAC	PS460P12S	PS460R12S	PS460C12S	PS460B12S	PSBB601W	PSBBN601W
	3ø 240VAC	PS460P9S	PS460R9S	PS460C9S	PS460B9S	PSBB601W	PSBBN601W
	3ø 480VAC	PS460P7S	PS460R7S	PS460C7S	PS460B7S	PSBB601W	PSBBN601W
	3ø 600VAC	PS460P5S	PS460R5S	PS460C5S	PS460B5S	PSBB601W	PSBBN601W
	3øY 120/208VAC	PS560P9S	PS560R9S	PS560C9S	PS560B9S	PSBB601W	PSBBN601W
	3øY 277/480VAC	PS560P7S	PS560R7S	PS560C7S	PS560B7S	PSBB601W	PSBBN601W
	3øY 347/600VAC	PS560P5S	PS560R5S	PS560C5S	PS560B5S	PSBB601W	PSBBN601W

International Splashproof

Amps	Volts	Pg. J-30				Pg. J-30
		Receptacle	Plug	Connector	Inlet	Non-Metallic Back Box
16	110/120	51920	51940	51980	51970	52029
	220/240	52022	52042	52082	52172	52029
	380/415	52222	52242	52282	52272	52029
	220/240	52023	52043	52083	52073	52229
	380/415	52223	52243	52283	52173	52229
	220/240		52044	52084	52074	52229
	220/380; 240/415	52224	52244	52284	52174	52229
32	110/120				51972	
	220/240	52718	52742	52782	52872	
	380/415		52942	52982	52972	
	220/240		52743	52783	52773	
	380/415		52943	52983	52873	
	220/240		52744		52774	
	220/380; 240/415		52944	52984		
63	110/120	53542	53582			53889
	220/240	53622	53642	53682	53772	53889
	220/240	53623	53643	53683		53889
	380/415	53823	53843	53883	53773	53889
	220/240		53644	53684		53889
	220/380; 240/415	53824	53844	53884	53774	53889



FLEXCOR® WIRE MESH GRIPS

 **legrand**[®]
Pass & Seymour

Flexcor® Wire Mesh Grips



Pass & Seymour

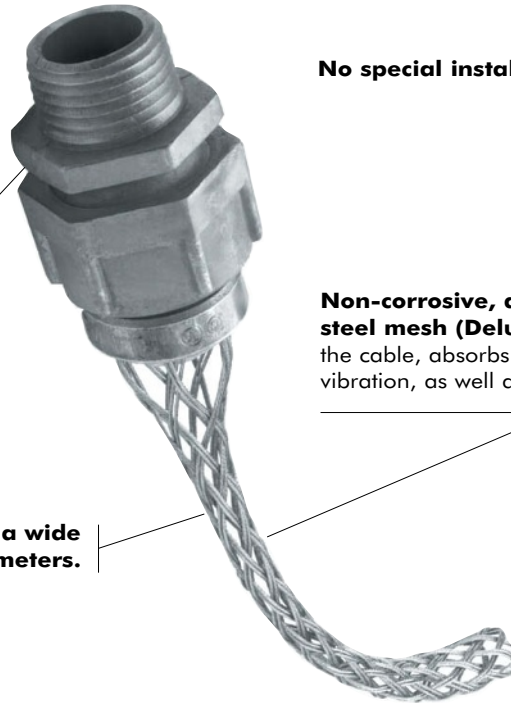
Fittings available in male straight, female straight, 45° and 90° designs for fast installation in all kinds of applications.

Corrosion-resistant, die cast aluminum fitting with watertight seal (Deluxe Cord Connector Strain Relief) protects connections from cable stress in damp applications.

No special installation tools required.

Non-corrosive, double-weave stainless steel mesh (Deluxe Cord Grip) supports the cable, absorbs stress caused by flexure and vibration, as well as controls arc of cable.

Mesh readily expands for a wide range of cord diameters.



CG610
Male Straight, Deluxe Cord Connectors Strain Relief

Rugged, easy-to-install and available in a wide range of sizes — our Flexcor® Wire Mesh Strain Relief, Cable-Pulling, and Cable-Support Grips are engineered to take some of the strain off of you.

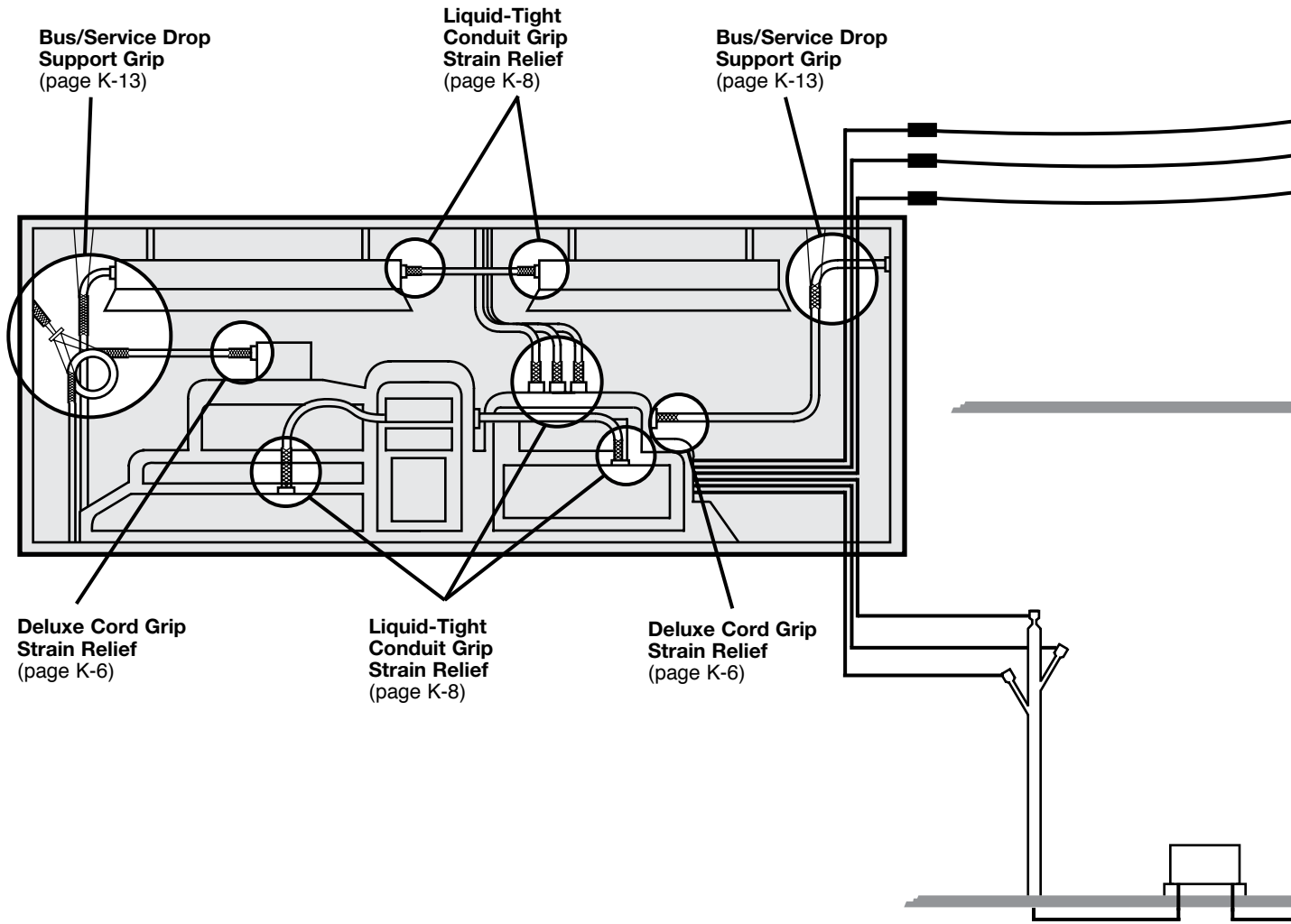
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Pass & Seymour

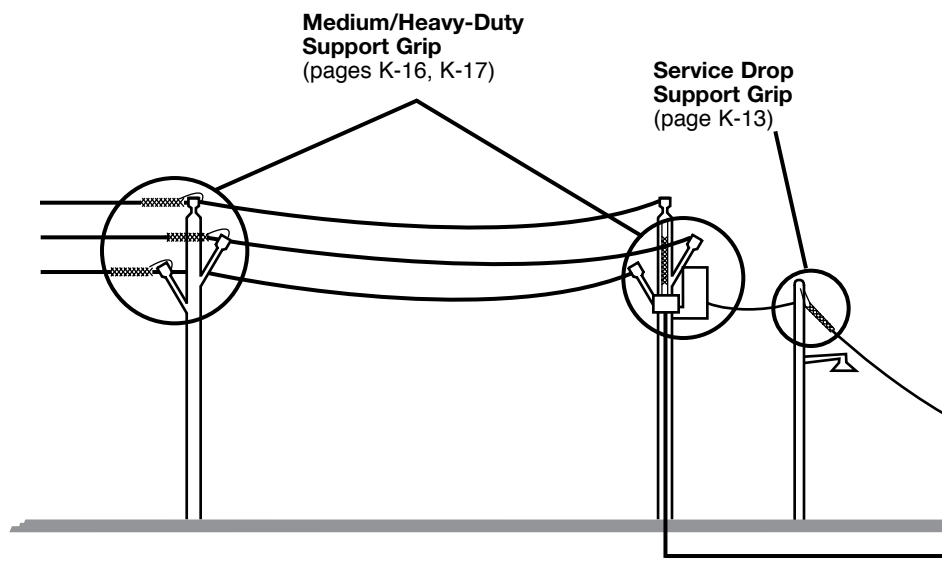
Flexcor® Wire Mesh Grips Applications



Deluxe Cord Grip Strain Relief (page K-6)

Liquid-Tight Conduit Grip Strain Relief (page K-8)

Deluxe Cord Grip Strain Relief (page K-6)



Medium/Heavy-Duty Support Grip (pages K-16, K-17)

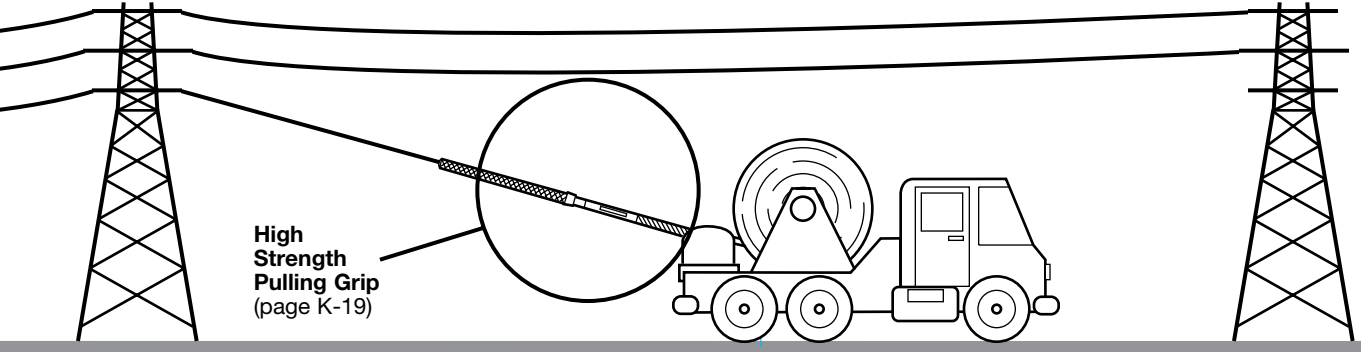
Service Drop Support Grip (page K-13)

For assistance in selecting Flexcor® Wire Mesh Grips, see pages K-21 – K-23.

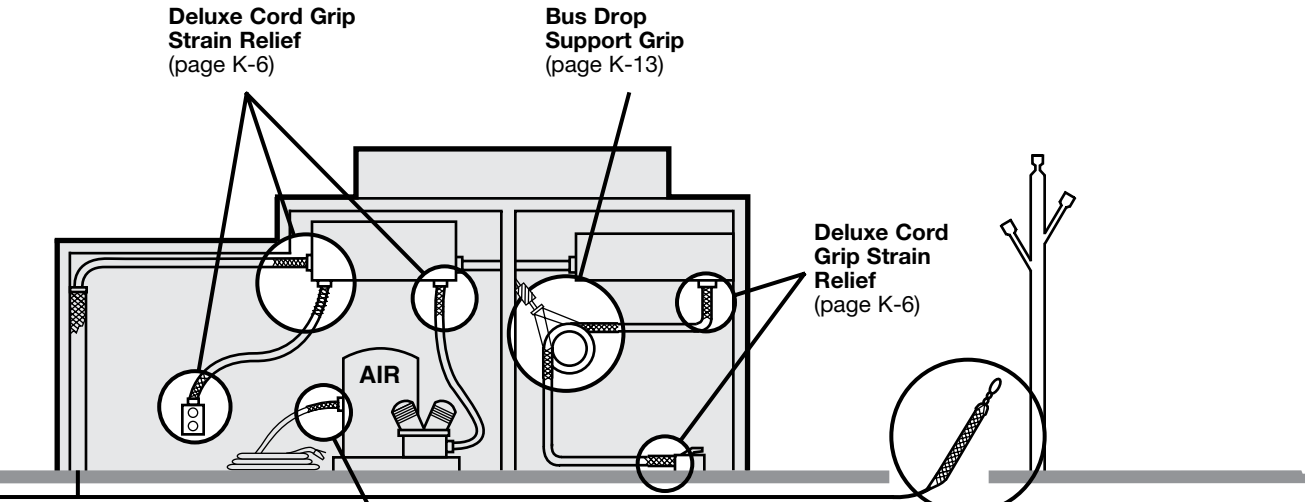
Flexcor® Wire Mesh Grips Applications



Pass & Seymour



High Strength Pulling Grip
(page K-19)

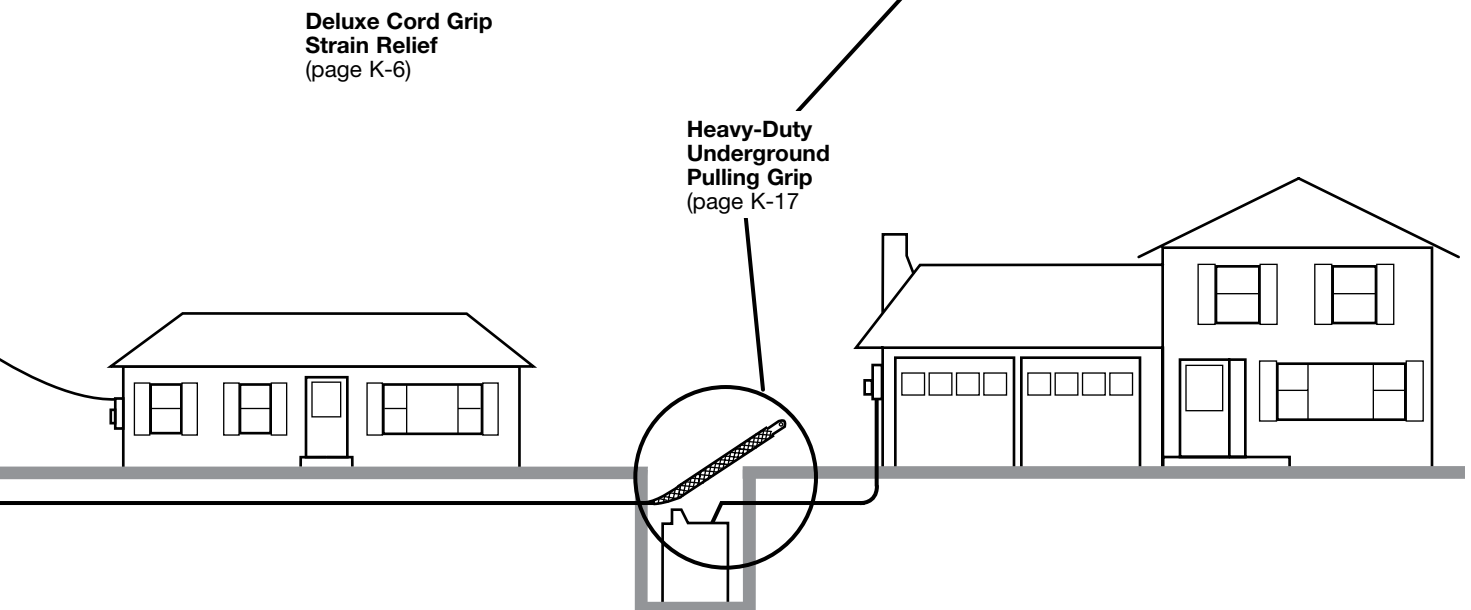


Deluxe Cord Grip Strain Relief
(page K-6)

Bus Drop Support Grip
(page K-13)

Deluxe Cord Grip Strain Relief
(page K-6)

Deluxe Cord Grip Strain Relief
(page K-6)



Heavy-Duty Underground Pulling Grip
(page K-17)

Most Flexcor products have UL and/or CSA Approvals. Please contact factory for approval information.



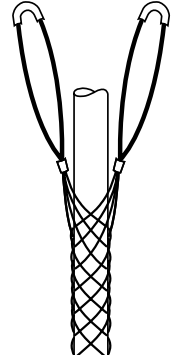
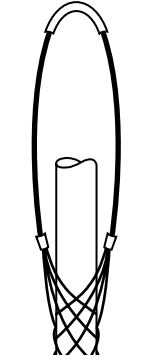
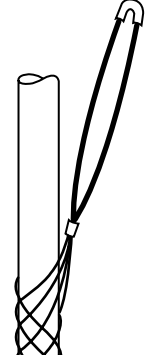
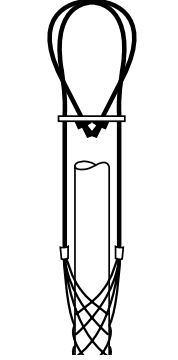
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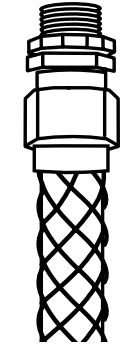
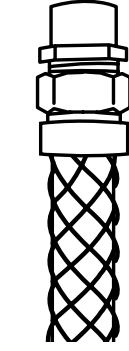
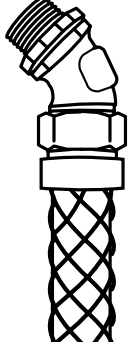
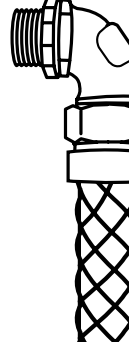
Flexcor® Wire Mesh Grips Product Description

Application

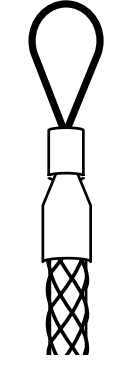
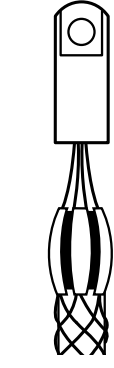
Flexcor® Wire Mesh Grips are used to support cable or conductor after it has been installed, pull electrical cable or conductor into place, provide strain relief at the point of wiring connections. Flexcor® devices protect cables, relieve stress, and prevent cable pull-out from fittings and terminations.

Available in four different attachments. Load is distributed over entire length of grip and will not injure cable.

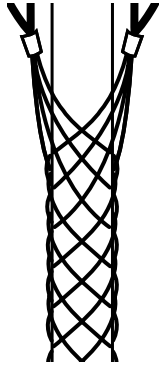
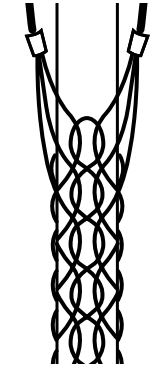
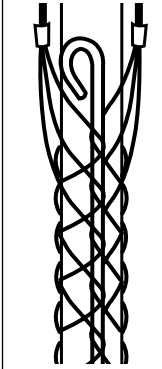
Support Grip Attachments			
Double Eye	Single Eye	Offset Eye	Locking Bail Eye
			

Strain Relief Grip Fittings			
Male Straight	Female Straight	Male 45°	Male 90°
			

Prevents pull-out or damage to cable due to constant motion or flexing. Also for Liquid-Tight, hose and box connections.

Pulling Grips	
Flexible Eye	Rotating Eye
	

Assortment of rugged pulling grips available individually or in kits to make wire pulling easier.

Support Grip Mesh Types		
Closed Mesh	Split Lace Mesh	Split Rod Mesh
		

Available in three types and depends on availability of wire end.

Flexcor® Wire Mesh Grips Split Support Grip Lace & Rod Mesh Termination



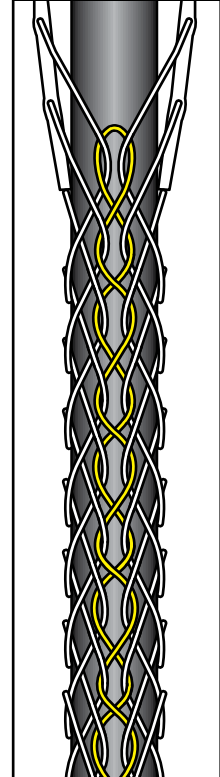
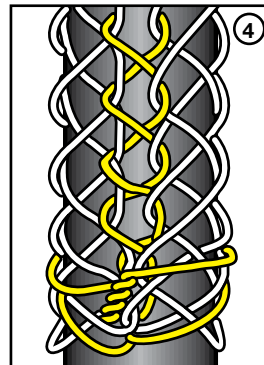
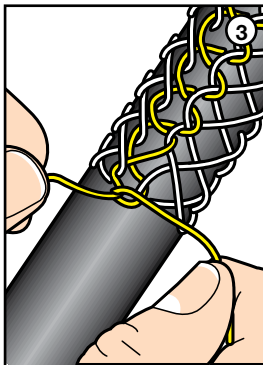
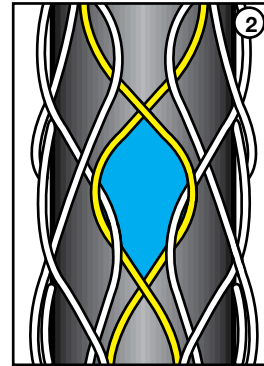
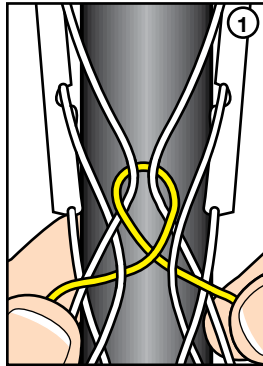
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Split Lace/Split Rod Attachments (for use where end of cable is not accessible)

Split Lace Support Grip Mesh Termination

For Split Lace mesh termination, Flexcor® single weave Split Lace grips are provided with an additional single lace, two laces are provided with each double weave Split Lace grip. Lace strands should be same material as the grip.

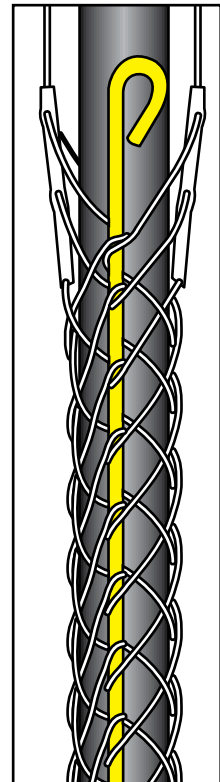
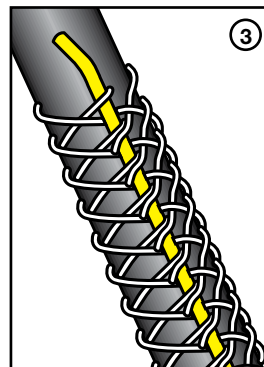
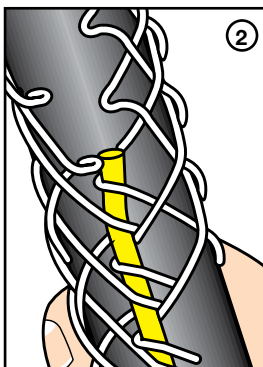
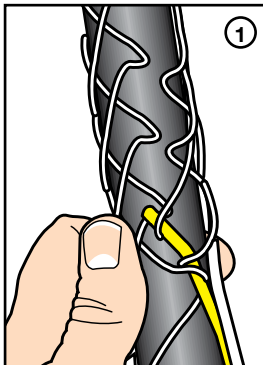
1. Wrap split mesh grip around cable. Start lacing at top or bottom end of mesh. Thread lace through first two loops of split mesh and pull through until the lace is centered at this point. Lace as you would your shoe, crossing laces before lacing the next two loops.
2. Leave a space between adjoining loops approximately equal to the width of one diamond of the mesh.
3. Twist ends of lace strands together at end of grip or tie in a knot.
4. Wrap ends of lace tightly around grip. Excess lace may be cut off.



Split Rod Support Grip Mesh Termination

For Split Rod mesh termination, a weaving rod is supplied with each grip. The open mesh passes around the rod and matches up with the open mesh from the opposite direction. Split Rod support grips are quick and easy to use and reusable.

1. Wrap split mesh grip around cable. Thread rod through the open loops in a weaving motion, using end of the rod to engage loops.
2. A steady push and twist motion is required. Use other hand to bring mesh loops together so as to weave through them.
3. To remove, pull rod out.





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Flexcor® Wire Mesh Grips Strain Relief Deluxe Cord Grips



Straight Male Connector



90° Male Connector



45° Male Connector



Straight Female Connector

Description

Deluxe cord grips are woven of stainless steel mesh with an aluminum body for corrosion resistance. They are offered in single/double weave construction to help absorb direct pull, to resist flexing and binding, and to eliminate strain. They are recommended for indoor or outdoor use where subjected to moisture in the wiring of pendant stations, processing equipment, hand tools, and extension cord sets.

Deluxe grips are suitable for use in hazardous locations per Class I, Div. 2; Class II, Div. 1 & 2; and Class III, Div. 1 & 2. NOTE: Stainless steel mesh is not suitable for marine use.

Straight Male Catalog Number	90° Male Catalog Number	45° Male Catalog Number	Straight Female Catalog Number	Cable Diameter Range
1/2" NPT Deluxe Cord Grips				
CG405	CG40590	CG40545	—	0.250"-0.300"
CG406	CG40690	CG40645	—	0.310"-0.375"
CG407	CG40790	—	—	0.375"-0.430"
CG408	CG40890	—	—	0.440"-0.500"
CG409	CG40990	CG40945	—	0.500"-0.550"
CG410	CG41090	—	CG410F	0.560"-0.625"
CG411	—	—	—	0.625"-0.750"
CG412	—	—	—	0.750"-0.875"
3/4" NPT Deluxe Cord Grips				
CG606	—	—	—	0.250"-0.375"
CG607	—	—	—	0.375"-0.440"
CG608	CG60890	CG60845	—	0.440"-0.500"
CG609	CG60990	CG60945	—	0.500"-0.550"
CG610	CG61090	—	—	0.560"-0.625"
CG611	CG61190	—	—	0.625"-0.670"
CG612	CG61290	CG61245	—	0.670"-0.750"
1" NPT Deluxe Cord Grips				
CG809	—	—	—	0.437"-0.562"
CG811	—	—	—	0.562"-0.687"
CG812	CG81290	CG81245	CG812F	0.625"-0.750"
CG814	CG81490	CG81445	—	0.750"-0.875"
CG816	CG81690	CG81645	CG816F	0.875"-1.000"

Straight Male Catalog Number	90° Male Catalog Number	45° Male Catalog Number	Cable Diameter Range
1-1/4" NPT Deluxe Cord Grips			
CG1016	CG101690	—	0.875"-1.000"
CG1018	CG101890	—	1.000"-1.125"
CG1020	—	—	1.125"-1.250"
CG1022	—	CG102245	1.250"-1.375"
1-1/2" NPT Deluxe Cord Grips			
CG1218	—	—	1.000"-1.125"
CG1220	CG122090	—	1.125"-1.250"
CG1222	CG122290	CG122245	1.250"-1.375"
2" NPT Deluxe Cord Grips			
CG1422	CG142290	—	1.250"-1.375"
CG1424	CG142490	—	1.312"-1.437"
CG1426	CG142690	—	1.437"-1.562"
CG1428	CG142890	—	1.562"-1.687"
CG1430	CG143090	—	1.687"-1.812"
CG1432	CG143290	—	1.750"-1.875"
CG1434	—	—	1.812"-1.937"
CG1436	—	—	1.937"-2.062"
CG1438	—	—	2.062"-2.187"
CG1440	—	—	2.187"-2.312"
CG1442	—	—	2.312"-2.437"

Straight Male Catalog Number	Cable Diameter Range
2-1/2" NPT Deluxe Cord Grips	
CG1630	1.687"-1.812"
CG1634	1.812"-1.937"
CG1636	1.937"-2.062"
CG1638	2.062"-2.187"
CG1640	2.187"-2.312"
CG1642	2.312"-2.437"
3" NPT Deluxe Cord Grips	
CG1830	1.688"-1.812"
CG1834	1.812"-1.937"
CG1836	1.937"-2.062"
CG1838	2.062"-2.187"
CG1840	2.187"-2.312"
CG1842	2.312"-2.437"
CG1844	2.437"-2.625"
CG1846	2.625"-2.812"
CG1848	2.812"-3.000"
CG1850	3.000"-3.250"

Flexcor® Wire Mesh Grips Strain Relief Grips

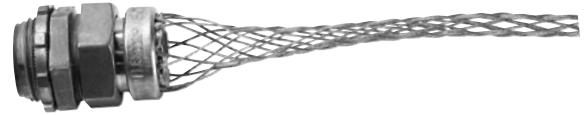


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Description

Wide range grips are recommended for use in wiring of enclosures, power boxes, machine tools, and power centers. Includes insulated bushing.

Catalog Number	NPT Size	Cable Diameter Range
Wide Range, Straight Male, Dust Tight Grips		
BOX22	1/2"	0.220"-0.320"
BOX30	1/2"	0.300"-0.430"
BOX40	1/2"	0.400"-0.540"
BOX52	3/4"	0.520"-0.730"
BOX70	1"	0.700"-1.000"
BOX94	1-1/4"	0.940"-1.250"
BOX120	1-1/2"	1.200"-1.500"
BOX140	2"	1.400"-1.750"

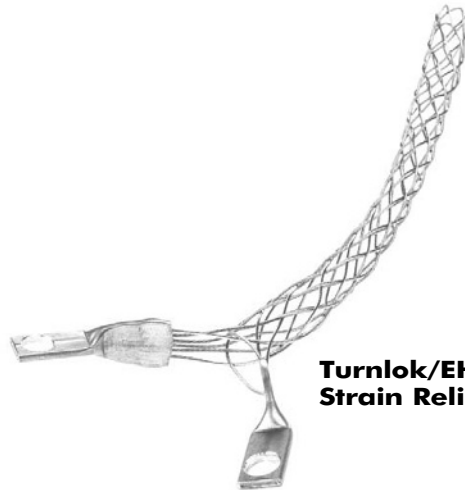


Wide Range, Straight Male, Dust Tight

Description

Wire mesh grips for Turnlok and EHU straight blade plugs and connectors provide additional strain-relief for wiring device plugs and connectors used on portable equipment in commercial and institutional applications, and industrial plant and construction site areas, which incur abnormally high abuse.

Catalog Number	Cable Diameter Range	Mesh Length
Turnlok/EHU Strain Relief Grips		
FC22GL	0.220"-0.320"	4.00"
FC30GL	0.300"-0.430"	5.00"
FC40GL	0.400"-0.560"	5.00"
FC52GL	0.520"-0.730"	9.00"
FC70GL	0.700"-0.940"	7.50"
FC94GL	0.940"-1.250"	11.50"

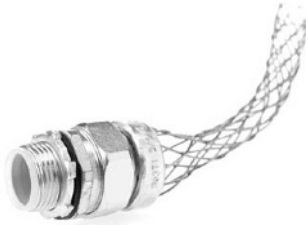


**Turnlok/EHU
Strain Relief Grips**



Pass & Seymour

Flexcor® Wire Mesh Grips Strain Relief Liquid-Tight Grips



Straight Male Connector



90° Male Connector



45° Male Connector



Straight Female Connector



Non-Metallic Straight Male Connector

Description

Liquid-Tight grips are woven of stainless steel mesh with zinc plated steel or malleable iron bodies and nuts for corrosion resistance. They are used to connect liquid-tight flexible conduit to electrical enclosures to prevent conduit pullout. Each fitting is supplied with an insulated throat to provide conductor insulation and protect against damage by flexing, heat expansion and contraction.

Liquid-Tight grips are recommended in the wiring of motors and any electrical enclosure where liquid-tight conduit is subject to motion or strain. NOTE: Stainless steel mesh is not suitable for marine use.

Straight Male Catalog Number	90° Male Catalog Number	45° Male Catalog Number	NPT Size	Mesh Length
Liquid-Tight for Metallic Flexible Conduit				
STB38SF	—	STB4538SF	3/8"	2.625"
STB50SF	STB9050SF	STB4550SF	1/2"	3.875"
STB75SF	STB9075SF	STB4575SF	3/4"	4.375"
STB100SF	STB90100SF	STB45100SF	1"	5.25"
STB125SF	STB90125SF	STB45125SF	1-1/4"	5.625"
STB150SF	STB90150SF	—	1-1/2"	5.75"
STB200SF	STB90200SF	STB45200SF	2"	7.5"
STB250SF	—	STB45250SF	2-1/2"	9.625"
STB300SF	STB90300SF	STB45300SF	3"	10.625"

Straight Male Catalog Number	NPT Size	Mesh Length
Liquid-Tight Grips for Non-Metallic Type "A" Flexible Conduit		
STBN38SF	3/8"	9"
STBN50SF	1/2"	10"
STBN75SF	3/4"	10.5"
STBN100SF	1"	12"
STBN125SF	1-1/4"	17"
STBN150SF	1-1/2"	21.5"
STBN200SF	2"	24"

Flexcor® Wire Mesh Grips Support Grips Standard-Duty, Closed Mesh



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Flexcor® Wire Mesh Grips

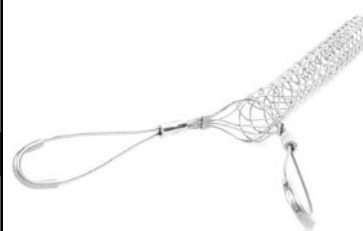
Support Grips Standard-Duty, Closed Mesh

Description

Standard closed mesh support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods, and tubing. Closed mesh support grips are used when the end of the cable is accessible. Support grips are woven of corrosion-resistant tinned-bronze wire.



Single Eye Grips



Double Eye Grips



Offset Eye Grips



Locking Bale Grips (Universal Eye)

Catalog Number*	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength**
Standard-Duty, Closed Mesh, Single Eye Grips				
FC050U	0.500"-0.610"	7"	11"	770 lbs.
FC062U	0.620"-0.740"	8"	11"	960 lbs.
FC075U	0.750"-0.990"	8"	14"	1,300 lbs.
FC100U	1.000"-1.240"	9"	15"	1,680 lbs.
FC125U	1.250"-1.490"	10"	16"	1,680 lbs.
FC150U	1.500"-1.740"	12"	18"	1,680 lbs.
FC175U	1.750"-1.990"	14"	20"	2,640 lbs.
FC200U	2.000"-2.490"	16"	22"	3,760 lbs.
FC250U	2.500"-2.990"	18"	24"	3,760 lbs.
FC300U	3.000"-3.490"	21"	26"	5,040 lbs.
Standard-Duty, Closed Mesh, Double Eye Grips				
FC050UU	0.500"-0.610"	4"	11"	770 lbs.
FC062UU	0.620"-0.740"	4"	11"	1,150 lbs.
FC075UU	0.750"-0.990"	4"	14"	1,320 lbs.
FC100UU	1.000"-1.240"	5"	15"	1,920 lbs.
FC125UU	1.250"-1.490"	5"	16"	1,920 lbs.
FC150UU	1.500"-1.740"	6"	18"	1,920 lbs.
FC175UU	1.750"-1.990"	6"	20"	3,150 lbs.
FC200UU	2.000"-2.490"	6"	22"	3,360 lbs.
FC250UU	2.500"-2.990"	6"	24"	3,360 lbs.
Standard-Duty, Closed Mesh, Offset Eye Grips				
FC050OF	0.500"-0.610"	4"	11"	770 lbs.
FC062OF	0.620"-0.740"	4"	11"	960 lbs.
FC075OF	0.750"-0.990"	4"	14"	960 lbs.
FC100OF	1.000"-1.240"	5"	15"	1,680 lbs.
FC125OF	1.250"-1.490"	5"	16"	1,680 lbs.
FC150OF	1.500"-1.740"	5"	18"	1,680 lbs.
FC175OF	1.750"-1.990"	6"	20"	2,640 lbs.
FC200OF	2.000"-2.490"	6"	22"	3,760 lbs.
FC250OF	2.500"-2.990"	8"	24"	3,760 lbs.
FC300OF	3.000"-3.490"	9"	26"	5,040 lbs.
FC350OF	3.500"-3.990"	9"	28"	5,040 lbs.
Standard-Duty, Closed Mesh, Locking Bale Grips (Universal Eye)				
FC050LB	0.500"-0.610"	18"	11"	770 lbs.
FC062LB	0.620"-0.740"	18"	11"	1,150 lbs.
FC075LB	0.750"-0.990"	18"	14"	1,320 lbs.
FC100LB	1.000"-1.240"	18"	15"	1,920 lbs.
FC125LB	1.250"-1.490"	18"	16"	1,920 lbs.
FC150LB	1.500"-1.740"	18"	18"	1,920 lbs.
FC175LB	1.750"-1.990"	18"	20"	3,150 lbs.
FC200LB	2.000"-2.490"	18"	22"	3,360 lbs.
FC250LB	2.500"-2.990"	18"	24"	3,360 lbs.
FC300LB	3.000"-3.490"	18"	26"	5,280 lbs.
FC350LB	3.500"-3.990"	18"	28"	5,280 lbs.

*For stainless steel support grips, add "SS" suffix to the catalog no.; For example, FC050UU becomes FC050UUSS. Consult factory for price, availability and application. Stainless steel mesh is not suitable for marine use.

**To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.



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Flexcor® Wire Mesh Grips Support Grips Standard-Duty, Split Lace



Split Lace, Single Eye



Split Lace, Double Eye



Split Lace, Offset Eye

Split Lace, Locking Bale
(Universal Eye)

Description

Split lace support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods, and tubing. Split lace support grips are used when the end of the cable cannot easily be accessed and the support grip is intended for permanent installation. Support grips are woven of corrosion-resistant tinned-bronze wire.

Catalog Number*	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength**
Standard-Duty, Split Lace, Single Eye				
FS050U	0.500"-0.610"	7"	11"	770 lbs.
FS062U	0.620"-0.740"	8"	11"	960 lbs.
FS075U	0.750"-0.990"	8"	14"	1,320 lbs.
FS100U	1.000"-1.240"	9"	15"	1,680 lbs.
FS125U	1.250"-1.490"	10"	16"	1,680 lbs.
FS150U	1.500"-1.740"	12"	18"	1,680 lbs.
FS175U	1.750"-1.990"	14"	20"	2,640 lbs.
FS200U	2.000"-2.490"	16"	22"	3,760 lbs.
FS250U	2.500"-2.990"	18"	24"	3,760 lbs.
FS300U	3.000"-3.490"	21"	26"	5,040 lbs.
FS350U	3.500"-3.990"	24"	28"	5,040 lbs.
Standard-Duty, Split Lace, Double Eye				
FS050UU	0.500"-0.610"	4"	11"	770 lbs.
FS062UU	0.620"-0.740"	4"	11"	1,150 lbs.
FS100UU	1.000"-1.240"	5"	15"	1,920 lbs.
FS125UU	1.250"-1.490"	5"	16"	1,920 lbs.
FS150UU	1.500"-1.740"	5"	18"	1,920 lbs.
FS175UU	1.750"-1.990"	6"	20"	3,150 lbs.
FS200UU	2.000"-2.490"	6"	22"	3,360 lbs.
FS250UU	2.500"-2.990"	6"	24"	3,360 lbs.
FS300UU	3.000"-3.490"	8"	26"	5,280 lbs.
FS350UU	3.500"-3.990"	8"	28"	5,280 lbs.
Standard-Duty, Split Lace, Offset Eye				
FS050OF	0.500"-0.610"	4"	11"	770 lbs.
FS062OF	0.620"-0.740"	4"	11"	960 lbs.
FS075OF	0.750"-0.990"	4"	14"	960 lbs.
FS100OF	1.000"-1.240"	5"	15"	1,680 lbs.
FS125OF	1.250"-1.490"	5"	16"	1,680 lbs.
FS150OF	1.500"-1.740"	5"	18"	1,680 lbs.
FS175OF	1.750"-1.990"	8"	20"	2,640 lbs.
FS200OF	2.000"-2.490"	8"	22"	3,760 lbs.
FS250OF	2.500"-2.990"	8"	24"	3,760 lbs.
FS300OF	3.000"-3.490"	9"	26"	5,040 lbs.
FS350OF	3.500"-3.990"	9"	28"	5,040 lbs.
Standard-Duty, Split Lace, Locking Bale (Universal Eye)				
FS050LB	0.500"-0.610"	18"	11"	770 lbs.
FS062LB	0.620"-0.740"	18"	11"	1,150 lbs.
FS100LB	1.000"-1.240"	18"	15"	1,920 lbs.
FS125LB	1.250"-1.490"	18"	16"	1,920 lbs.
FS150LB	1.500"-1.740"	18"	18"	1,920 lbs.
FS175LB	1.750"-1.990"	18"	20"	3,150 lbs.
FS200LB	2.000"-2.490"	18"	22"	3,360 lbs.
FS250LB	2.500"-2.990"	18"	24"	3,360 lbs.
FS300LB	3.000"-3.490"	18"	26"	5,280 lbs.
FS350LB	3.500"-3.990"	18"	28"	5,280 lbs.

*For stainless steel support grips, add "SS" suffix to the catalog no.; For example, FS050OF becomes FS050OFSS. Consult factory for price, availability and application. Stainless steel mesh is not suitable for marine use.

**To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.

Most Flexcor products have UL and/or CSA Approvals. Please contact factory for approval information.

Flexcor® Wire Mesh Grips Support Grips Standard-Duty, Split Rod



Pass & Seymour

Flexcor® Wire Mesh Grips

Support Grips Standard-Duty, Split Rod

Description

Split rod support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods, and tubing. Split rod support grips are used when the end of the cable cannot be easily accessed and the installation is temporary. Support grips are woven of corrosion-resistant tinned-bronze wire.



Split Rod, Single Eye



Split Rod, Double Eye



Split Rod, Offset Eye



Split Rod, Locking Bale (Universal Eye)

Catalog Number*	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength**
Standard-Duty, Split Rod, Single Eye				
FR050U	0.500"-0.610"	7"	11"	770 lbs.
FR062U	0.620"-0.740"	8"	11"	960 lbs.
FR075U	0.750"-0.990"	8"	14"	1,320 lbs.
FR100U	1.000"-1.240"	9"	15"	1,680 lbs.
FR125U	1.250"-1.490"	10"	16"	1,680 lbs.
FR150U	1.500"-1.740"	12"	18"	1,680 lbs.
FR175U	1.750"-1.990"	14"	20"	2,640 lbs.
FR200U	2.000"-2.490"	16"	22"	3,760 lbs.
Standard-Duty, Split Rod, Double Eye				
FR050UU	0.500"-0.610"	4"	11"	770 lbs.
FR062UU	0.620"-0.740"	4"	11"	1,150 lbs.
FR075UU	0.750"-0.990"	4"	14"	1,320 lbs.
FR100UU	1.000"-1.240"	5"	15"	1,920 lbs.
FR125UU	1.250"-1.490"	5"	16"	1,920 lbs.
FR150UU	1.500"-1.740"	5"	18"	1,920 lbs.
FR175UU	1.750"-1.990"	6"	20"	3,150 lbs.
FR200UU	2.000"-2.490"	6"	22"	3,360 lbs.
Standard-Duty, Split Rod, Offset Eye				
FR050OF	0.500"-0.610"	4"	11"	770 lbs.
FR062OF	0.620"-0.740"	4"	11"	960 lbs.
FR075OF	0.750"-0.990"	4"	14"	960 lbs.
FR100OF	1.000"-1.240"	5"	15"	1,680 lbs.
FR125OF	1.250"-1.490"	5"	16"	1,680 lbs.
FR150OF	1.500"-1.740"	5"	18"	1,680 lbs.
FR175OF	1.750"-1.990"	6"	20"	2,640 lbs.
FR200OF	2.000"-2.490"	6"	22"	3,760 lbs.
Standard-Duty, Split Rod, Locking Bale (Universal Eye)				
FR050LB	0.500"-0.610"	10"	9"	770 lbs.
FR062LB	0.620"-0.740"	10"	9"	1,150 lbs.
FR075LB	0.750"-0.990"	10"	11"	1,320 lbs.
FR100LB	1.000"-1.240"	14"	13"	1,920 lbs.
FR125LB	1.250"-1.490"	14"	15"	1,920 lbs.
FR150LB	1.500"-1.740"	14"	16"	1,920 lbs.
FR175LB	1.750"-1.990"	14"	17"	3,150 lbs.
FR200LB	2.000"-2.490"	18"	20"	3,360 lbs..

*For stainless steel support grips, add "SS" suffix to the catalog no.; For example, FR050LB becomes FR050LBSS. Consult factory for price, availability and application. Stainless steel mesh is not suitable for marine use.

**To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.



Pass & Seymour

Flexcor® Wire Mesh Grips Support Grips Heavy-Duty

Description

Heavy-duty support grips feature a double weave mesh and are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods, and tubing. Support grips are woven of corrosion-resistant tinned-bronze wire.



**Closed Mesh,
Single Eye**



**Closed Mesh,
Double Eye**



**Split Lace,
Single Eye**



**Split Lace,
Double Eye**

Catalog Number*	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength**
Heavy-Duty, Closed Mesh, Single Eye				
FCHL075U	0.750"-0.990"	10"	26"	2,700 lbs.
FCHL100U	1.000"-1.240"	10"	29"	4,720 lbs.
FCHL125U	1.250"-1.490"	10"	31"	4,720 lbs.
FCHL150U	1.500"-1.990"	10"	35"	4,720 lbs.
Heavy-Duty, Closed Mesh, Double Eye				
FCHL075UU	0.750"-0.990"	10"	26"	2,700 lbs.
FCHL100UU	1.000"-1.240"	10"	29"	4,720 lbs.
FCHL125UU	1.250"-1.490"	10"	31"	4,720 lbs.
FCHL150UU	1.500"-1.990"	10"	35"	4,720 lbs.
FCHL200UU	2.000"-2.490"	10"	37"	10,080 lbs.
FCHL250UU	2.500"-2.990"	10"	39"	10,080 lbs.
FCHL300UU	3.000"-3.490"	10"	41"	10,080 lbs.
FCHL350UU	3.500"-3.990"	10"	45"	13,120 lbs.

Catalog Number*	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength**
Heavy-Duty, Split Lace, Single Eye				
FSHL075U	0.750"-0.990"	10"	26"	2,700 lbs.
FSHL100U	1.000"-1.240"	10"	29"	4,720 lbs.
FSHL125U	1.250"-1.490"	10"	31"	4,720 lbs.
FSHL150U	1.500"-1.990"	10"	35"	4,720 lbs.
Heavy-Duty, Split Lace, Double Eye				
FSHL075UU	0.750"-0.990"	10"	26"	2,700 lbs.
FSHL100UU	1.000"-1.240"	10"	29"	4,720 lbs.
FSHL125UU	1.250"-1.490"	10"	31"	4,720 lbs.
FSHL150UU	1.500"-1.990"	10"	35"	4,720 lbs.
FSHL200UU	2.000"-2.490"	10"	37"	10,080 lbs.
FSHL250UU	2.500"-2.990"	10"	39"	10,080 lbs.
FSHL300UU	3.000"-3.490"	10"	41"	10,080 lbs.
FSHL350UU	3.500"-3.990"	10"	45"	13,120 lbs.
FSHL400UU	4.000"-4.490"	10"	47"	13,120 lbs.

*For stainless steel support grips, add "SS" suffix to the catalog no.; For example, FSHL075U becomes FSHL075USS. Consult factory for price, availability and application. Stainless steel mesh is not suitable for marine use.

**To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.

Flexcor® Wire Mesh Grips Support Grips Service & Bus Drop



Pass & Seymour

Flexcor® Wire Mesh Grips

Description

Service drop grips provide support for utility distribution lines from service pole to building or from pole to pole. They can also be used for cable TV and fiber optic cable support. They are woven from tinned bronze wire to provide superior corrosion resistance, and are available in single eye and locking bale configurations.



**Service Drop
Closed Mesh
Single Eye**



**Service Drop
Closed Mesh
Locking Bale**

Catalog Number	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength*
Service Drop, Closed Mesh, Single Eye				
FCSD22	0.220"-0.320"	4"	4"	290 lbs.
FCSD30	0.300"-0.430"	5"	5"	500 lbs.
FCSD40	0.410"-0.560"	6"	5"	500 lbs.
FCSD52	0.530"-0.730"	8"	8"	790 lbs.
FCSD70	0.700"-0.970"	8"	9"	1,020 lbs.
FCSD94	0.940"-1.250"	10"	11"	1,020 lbs.
Service Drop, Closed Mesh, Locking Bale				
FCSD30LB	0.300"-0.430"	11"	5"	500 lbs.
FCSD52LB	0.530"-0.730"	14"	8"	790 lbs.
FCSD70LB	0.700"-0.970"	14"	9"	1,020 lbs.
FCSD94LB	0.940"-1.250"	16"	11"	1,020 lbs.

*To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.

Description

Bus drop grips are used as cable support. They relieve any direct tension from the critical connection and absorb vibration and flexing. Bus drop grips are woven of galvanized steel wire. They are offered with either the single eye or locking bale attachment.



**Bus Drop
Closed Mesh
Single Eye**



**Bus Drop
Closed Mesh
Locking Bale**

Catalog Number	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength*
Bus Drop, Closed Mesh, Single Eye				
FC22	0.220"-0.320"	9"	3.5"	1,100 lbs.
FC30	0.300"-0.430"	9"	4.5"	1,100 lbs.
FC40	0.410"-0.560"	9"	5.0"	1,100 lbs.
FC52	0.530"-0.730"	9"	6.5"	1,100 lbs.
FC70	0.700"-0.850"	9"	8.5"	1,900 lbs.
FC94	0.940"-1.250"	9"	11.0"	1,900 lbs.
Bus Drop, Closed Mesh, Locking Bale				
FC30LB	0.300"-0.430"	12"	4.5"	1,100 lbs.
FC40LB	0.410"-0.560"	12"	5.0"	1,100 lbs.
FC52LB	0.530"-0.730"	15"	6.5"	1,100 lbs.
FC70LB	0.700"-0.850"	16"	8.5"	1,900 lbs.
FC94LB	0.940"-1.250"	17"	11.0"	1,900 lbs.

*To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.

Catalog Number Description

Bus Drop Accessories

S40	Safety Spring, 40 Lb. Load
S80	Safety Spring, 80 Lb. Load
GH5	Support Hook



Bus Drop Accessories

Support Grips Service & Bus Drop

Most Flexcor products have UL and/or CSA Approvals. Please contact factory for approval information.



Pass & Seymour

Flexcor® Wire Mesh Grips Support Grips Fiber Optic

Description

Fiber optic support grips are designed to reduce stress on fragile cables in vertical or sloping runs. They are woven of nonmagnetic tinned bronze wire, and are available in both single eye and locking bale configurations. A split rod version is offered for use on existing runs of cable or where specific placement of the grip along the cable is desired.



**Fiber Optic,
Closed Mesh,
Locking Bale**



**Fiber Optic, Split Rod,
Single Eye**

Catalog Number	Cable Diameter Range	Bale Length	Mesh Length	Approximate Break Strength*
Fiber Optic, Closed Mesh, Single Eye				
FFO18U	0.180"-0.250"	3"	1.7"	300 lbs.
FFO24U	0.230"-0.320"	3"	2.5"	300 lbs.
FFO30U	0.300"-0.390"	4"	2.5"	300 lbs.
FFO38U	0.370"-0.480"	5"	4.0"	300 lbs.
FFO46U	0.460"-0.580"	6"	4.0"	400 lbs.
FFO56U	0.560"-0.710"	7"	5.5"	600 lbs.
FFO70U	0.690"-0.880"	8"	6.0"	800 lbs.
Fiber Optic, Closed Mesh, Locking Bale				
FFO18LB	0.180"-0.250"	9"	2.5"	300 lbs.
FFO24LB	0.230"-0.320"	9"	2.0"	300 lbs.
FFO30LB	0.300"-0.390"	9"	2.5"	300 lbs.
FFO38LB	0.370"-0.480"	10"	4.0"	300 lbs.
FFO46LB	0.460"-0.580"	10"	4.0"	400 lbs.
FFO56LB	0.560"-0.710"	10"	5.5"	600 lbs.
FFO70LB	0.690"-0.880"	10"	6.0"	800 lbs.
Fiber Optic, Split Rod, Single Eye				
FFRO18U	0.180"-0.250"	3"	2.5"	300 lbs.
FFRO24U	0.230"-0.320"	3"	2.5"	300 lbs.
FFRO30U	0.300"-0.390"	4"	2.5"	300 lbs.
FFRO38U	0.370"-0.480"	5"	4.0"	300 lbs.
FFRO46U	0.460"-0.580"	6"	5.0"	400 lbs.
FFRO56U	0.560"-0.710"	7"	5.0"	600 lbs.
FFRO70U	0.690"-0.880"	8"	6.0"	800 lbs.

*To determine workload safety factor, divide approximate break strength by 10. See Page K-23 for strength information.

Flexcor® Wire Mesh Grips Pulling Grips Junior-Duty & Light-Duty



Pass & Seymour

Flexcor® Wire Mesh Grips

Pulling Grips Junior-Duty & Light-Duty

Description

Junior-duty series grips are indispensable tools for electricians with small job requirements. They are used to connect insulated wire bundles to pulling tape or to pull wire or rope through conduit.

Catalog Number	Cable Diameter Range	Mesh Length	Approximate Break Strength*
Junior-Duty, Flexible Eye			
PJ25	0.250"-0.360"	5"	1,700 lbs.
PJ37	0.370"-0.490"	7"	1,700 lbs.
PJ50	0.500"-0.610"	8"	1,700 lbs.
PJ62	0.620"-0.740"	10"	2,800 lbs.
PJ75	0.750"-0.990"	10"	4,100 lbs.
PJ100	1.000"-1.240"	12"	4,100 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.



Junior-Duty Flexible Eye

Description

Light-Duty grips are the most economical pulling grips for many applications, such as industrial plant wiring, and rewiring, and underground electrical pulls.

Catalog Number	Cable Diameter Range	Mesh Length	Approximate Break Strength*
Light-Duty, Short Length, Flexible Eye			
PL0501	0.500"-0.610"	11"	3,400 lbs.
PL0621	0.620"-0.740"	11"	4,100 lbs.
PL0751	0.750"-0.990"	13"	4,100 lbs.
PL1001	1.000"-1.240"	14"	5,800 lbs.
PL1251	1.250"-1.490"	15"	5,800 lbs.
PL1501	1.500"-1.740"	16"	7,500 lbs.
PL1751	1.750"-1.990"	18"	10,000 lbs.
PL2001	2.000"-2.490"	19"	10,000 lbs.
PL2501	2.500"-2.990"	19"	13,000 lbs.
Light-Duty, Standard Length, Flexible Eye			
PL0622	0.620"-0.740"	16"	4,100 lbs.
PL0752	0.750"-0.990"	20"	4,100 lbs.
PL1002	1.000"-1.240"	20"	7,500 lbs.
PL1252	1.250"-1.490"	22"	7,500 lbs.
PL1502	1.500"-1.990"	25"	7,500 lbs.
PL2002	2.000"-2.490"	26"	10,000 lbs.
PL2502	2.500"-2.990"	28"	13,000 lbs.
PL3002	3.000"-3.490"	30"	16,200 lbs..

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.



Light-Duty Short Length Flexible Eye

Catalog Number	Description
Junior-Duty, Flexible Eye Kit	
PJ1KIT	Kit contains 1 each of PJ25, PJ37, PJ50, PJ62, PJ75, PJ100



PJ1KIT

Most Flexcor products have UL and/or CSA Approvals. Please contact factory for approval information.

Flexcor® Wire Mesh Grips Pulling Grips Medium-Duty

Description

Medium-duty pulling grips are ideal for overhead and underground pulling applications that require additional durability at an economical price. Medium-duty pulling grips are hand crafted with single weave strands that graduate to a double weave design for added strength and durability.



Medium-Duty
Flexible Eye

Catalog Number	Cable Diameter Range	Mesh Length	Approximate Break Strength*
Medium-Duty, Flexible Eye			
PM037	0.370"-0.490"	13"	2,600 lbs.
PM050	0.500"-0.740"	17"	3,400 lbs.
PM075	0.750"-0.990"	20"	5,500 lbs.
PM100	1.000"-1.240"	28"	8,100 lbs.
PM125	1.250"-1.490"	33"	8,100 lbs.
PM150	1.500"-1.740"	36"	8,100 lbs.
Medium-Duty, Long Length, Flexible Eye			
PM0753	0.750"-0.990"	48"	8,100 lbs.
PM1003	1.000"-1.490"	48"	11,600 lbs.
PM1503	1.500"-1.990"	48"	19,400 lbs.
PM2003	2.000"-2.490"	48"	19,400 lbs.
PM2503	2.500"-2.990"	48"	25,900 lbs.
PM3003	3.000"-3.490"	48"	25,900 lbs.
PM3503	3.500"-3.990"	48"	32,400 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Catalog Number	Description
Medium-Duty, Flexible Eye Kit	
PM1KIT	Kit contains 1 each of PM037, PM050, PM075, PM100, PM125, PM150



Short Length,
Flexible Eye, T-Type

Catalog Number	Cable Diameter Range	Mesh Length	Eye Diameter	Approximate Break Strength*
Medium-Duty, Short Length, Flexible Eye, T-Type				
PM0501	0.500"-0.610"	21"	7/32"	4,500 lbs.
PM0751	0.750"-0.990"	24"	1/4"	6,800 lbs.
PM1001	1.000"-1.490"	24"	5/16"	9,600 lbs.
PM1501	1.500"-1.990"	24"	7/16"	16,400 lbs.
PM2001	2.000"-2.490"	24"	7/16"	18,500 lbs.
PM2501	2.500"-2.990"	24"	1/2"	24,500 lbs.
PM3001	3.000"-3.490"	24"	1/2"	24,500 lbs.
PM3501	3.500"-3.990"	26"	5/8"	31,000 lbs.
Medium-Duty, Standard Length, Flexible Eye, T-Type				
PM0752	0.750"-0.990"	36"	1/4"	6,800 lbs.
PM1002	1.000"-1.490"	36"	5/16"	9,600 lbs.
PM1502	1.500"-1.990"	36"	7/16"	16,400 lbs.
PM2002	2.000"-2.490"	36"	7/16"	18,500 lbs.
PM2502	2.500"-2.990"	36"	1/2"	24,500 lbs.
PM3002	3.000"-3.490"	36"	1/2"	24,500 lbs.
PM3502	3.500"-3.990"	40"	5/8"	31,000 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Flexcor® Wire Mesh Grips Pulling Grips Heavy-Duty



Pass & Seymour

Flexcor® Wire Mesh Grips

Description

K-type pulling grips feature a double weave of galvanized steel for greater strength and added mesh contact with the cable as well as a forged steel compact rotating eye, which can be attached to a swivel. They are designed to handle longer or heavier pulling jobs such as an installation of underground cables, communication lines and service lines.



**Short Length,
Rotating Eye,
K-Type**

Catalog Number	Cable Diameter Range	Mesh Length	Eye Diameter	Approximate Break Strength*
Heavy-Duty, Short Length, Rotating Eye, K-Type				
PS0501	0.500"-0.610"	11"	7/8"	5,600 lbs.
PS0751	0.750"-0.990"	20"	1"	9,600 lbs.
PS1001	1.000"-1.240"	20"	1-3/8"	16,400 lbs.
PS1251	1.250"-1.490"	21"	1-3/8"	16,400 lbs.
PS1501	1.500"-1.990"	25"	1-5/8"	27,200 lbs.
PS2001	2.000"-2.490"	26"	1-7/8"	33,000 lbs.
PS2501	2.500"-2.990"	28"	1-7/8"	41,000 lbs.
PS3001	3.000"-3.490"	30"	1-7/8"	48,000 lbs.
PS3501	3.500"-3.990"	32"	1-7/8"	48,000 lbs.
PS4001	4.000"-4.490"	33"	1-7/8"	48,000 lbs.
Heavy-Duty, Standard Length, Rotating Eye, K-Type				
PS0502	0.500"-0.610"	16"	7/8"	5,600 lbs.
PS0622	0.620"-0.740"	16"	7/8"	6,800 lbs.
PS0752	0.750"-0.990"	32"	1"	9,600 lbs.
PS1002	1.000"-1.490"	33"	1-3/8"	16,400 lbs.
PS1502	1.500"-1.990"	34"	1-3/8"	16,400 lbs.
PS2002	2.000"-2.490"	36"	1-5/8"	27,200 lbs.
PS2502	2.500"-2.990"	38"	1-7/8"	33,000 lbs.
PS3002	3.000"-3.490"	39"	1-7/8"	41,000 lbs.
PS3502	3.500"-3.990"	41"	1-7/8"	48,000 lbs.
PS4002	4.000"-4.490"	42"	1-7/8"	48,000 lbs.
PS4502	4.500"-4.990"	58"	1-7/8"	48,000 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Pulling Grips Heavy-Duty



Pass & Seymour

Flexcor® Wire Mesh Grips Pulling Grips Multi-Weave

Description — Multi-Weave

Multi-weave pulling grips are constructed of high strength galvanized steel and are designed for pulling aluminum or copper bare conductor, wire rope and insulated cables. These grips are used in applications such as distribution line stringing and overhead transmission. Multi-weave pulling grips are available with a flexible and rotating eye, which can be attached to a swivel.

Description — Rotating Eye

The forged steel rotating eye will thread through sheaves and blocks without binding, but is not a swivel and will not turn under tension. The rotating eye can turn to relieve pulling torque when tension is relaxed.



**Multi-Weave
Flexible Eye**

Catalog Number	Cable Diameter Range	Mesh Length	Eye Diameter	Approximate Break Strength*	Color Code
Multi-Weave, Rotating Eye					
P0501	0.500"-0.740"	32"	1"	10,000 lbs.	Brown
P0751	0.750"-0.990"	41"	1"	14,400 lbs.	Lt Blue
P1001	1.000"-1.240"	52"	1-3/8"	24,600 lbs.	Gold
P1501	1.500"-1.740"	60"	1-7/8"	30,600 lbs.	Red
P2001	2.000"-2.490"	50"	1-7/8"	48,000 lbs.	Yellow
P2501	2.500"-2.990"	52"	1-7/8"	48,000 lbs.	Orange
P3001	3.000"-3.490"	54"	1-7/8"	48,000 lbs.	Aluminum
P3501	3.500"-3.990"	56"	1-7/8"	48,000 lbs.	Lt Green
Multi-Weave, Flexible Eye					
P0752	0.750"-0.990"	41"	3/8"	14,400 lbs.	Lt Blue
P1002	1.000"-1.240"	52"	1/2"	24,600 lbs.	Gold
P1502	1.500"-1.740"	60"	1/2"	30,600 lbs.	Red
P2002	2.000"-2.490"	50"	5/8"	48,000 lbs.	Yellow
P2502	2.500"-2.990"	52"	5/8"	48,000 lbs.	Orange
P3002	3.000"-3.490"	54"	5/8"	48,000 lbs.	Aluminum
P3502	3.500"-3.990"	56"	5/8"	48,000 lbs.	Lt Green

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Note: it is recommended that a swivel be used for release of torque during a pull. Use a connecting link when a swivel is not needed. Do not run grips or swivels over bullwheels while under tension. Do not use multi-weave for pulling rope. When higher loads are required, use Legrand/Pass & Seymour's high strength-style pulling grips. See installation instructions supplied with grip for recommended swivels, links and clamps or accessories listing.

Flexcor® Wire Mesh Grips Pulling Grips High Strength & Fiber Optic



Pass & Seymour

Description

High strength pulling grips are designed for situations where loads and safety considerations require an extra high strength grip. They are most commonly used for attaching pulling lines to conductors, conductors to running boards and conductor-to-conductor connections. These grips can be used for pulling bare or insulated conductor, wire rope or synthetic rope.

Catalog Number	Cable Diameter Range*	Mesh Length	Approx. Break Strength**
With Swivel Eye Single-Double-Triple Weave			
MSPS025	0.250"-0.490"	26"	6,800 lbs.
MSPS050	0.500"-0.740"	32"	10,000 lbs.
MSPS075	0.750"-0.990"	41"	14,400 lbs.
MSPS100	1.000"-1.240"	52"	24,600 lbs.
MSPS125	1.250"-1.490"	56"	30,600 lbs.
MSPS150	1.500"-1.740"	60"	30,600 lbs.
MSPS175	1.750"-2.240"	70"	48,000 lbs.
MSPS200	2.000"-2.490"	50"	48,000 lbs.
MSPS250	2.500"-2.990"	52"	48,000 lbs.
MSPS300	3.000"-3.490"	54"	48,000 lbs.

Catalog Number	Cable Diameter Range*	Mesh Length	Approx. Break Strength**
With Flexible Eye Single-Double-Triple Weave			
MSP025	0.250"-0.490"	26"	6,800 lbs.
MSP050	0.500"-0.740"	32"	10,000 lbs.
MSP075	0.750"-0.990"	41"	14,400 lbs.
MSP100	1.000"-1.240"	52"	24,600 lbs.
MSP125	1.250"-1.490"	56"	30,600 lbs.
MSP150	1.500"-1.740"	60"	30,600 lbs.
MSP175	1.750"-2.240"	70"	48,000 lbs.
MSP200	2.000"-2.490"	50"	48,000 lbs.
MSP250	2.500"-2.990"	52"	48,000 lbs.

*For rope, select smallest size grip which meets required workload.

**To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Rope Assembly Using High Strength Feed Tube

A feed tube is recommended when assembling synthetic rope into the High Strength Pulling Grip and is required on the two largest grip sizes.

1. Insert feed tube into high strength pulling grip.
2. Insert rope end fully into feed tube.
3. Hold rope in feed tube by pinning rope to the ground with end of tube. Pull mesh down onto feed so feed tube nose is protruding through shoulder protectors.
4. Push mesh to end of feed tube and pull feed tube through mesh. When pulled, the mesh gripping action will hold rope in place.
5. Position rope so that its end is inside the shoulder protectors. Remove slack by smoothing mesh tight to rope.
6. Apply clamps to mesh end as necessary.



High Strength Flexible Eye

Description

Fiber optic pulling grips are used for installation of fiber optic communication lines. Easily installed on cables and reusable. Applications include underground, overhead, through conduit and/or enclosure-type pulls.

Catalog Number	Cable Diameter Range	Mesh Length	Eye Diameter	Nose Diameter	Approximate Break Strength*
Fiber Optic, Closed Mesh, Rotating Eye					
PF100	0.100"-0.200"	9"	4.75"	0.8"	1,000 lbs.
PF210	0.210"-0.350"	14"	4.75"	0.8"	1,500 lbs.
PF350	0.350"-0.480"	18"	5.00"	0.9"	2,200 lbs.
PF420	0.420"-0.610"	21"	5.00"	0.9"	2,800 lbs.
PF540	0.530"-0.740"	24"	5.00"	1.2"	3,300 lbs.
PF640	0.640"-0.870"	27"	5.00"	1.2"	4,700 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.



Closed Mesh, Rotating Eye

Most Flexcor products have UL and/or CSA Approvals. Please contact factory for approval information.

Flexcor® Wire Mesh Grips Pulling Grips Slack

Description

Slack grips are reusable grips used for pulling slack in underground cable preparatory to final placement. They may also be used for cable removal. Slack grips feature an offset eye for easy attachment to the pulling line.



**Double Weave,
Standard Length,
Closed Mesh,
Offset Eye**



**Double Weave,
Standard Length,
Split Lace, Offset Eye**



**Single Weave,
Standard Length,
Split Rod, Offset Eye**

Catalog Number	Cable Diameter Range	Mesh Length	Approximate Break Strength*
Double Weave, Standard Length, Closed Mesh, Offset Eye			
SCK0751	0.750"-0.990"	13"	3,000 lbs.
SCK1001	1.000"-1.240"	16"	4,200 lbs.
SCK1251	1.250"-1.490"	17"	5,500 lbs.
SCK1501	1.500"-1.740"	18"	7,400 lbs.
SCK1751	1.750"-1.990"	19"	11,000 lbs.
SCK2501	2.500"-2.990"	21"	11,000 lbs.
SCK3001	3.000"-3.490"	22"	16,000 lbs.
SCK3501	3.500"-3.990"	23"	16,000 lbs.
Double Weave, Long Length, Closed Mesh, Offset Eye			
SCK1502	1.500"-1.740"	26"	7,400 lbs.
SCK2002	2.000"-2.490"	27"	11,000 lbs.
SCK2502	2.500"-2.990"	30"	11,000 lbs.
SCK3002	3.000"-3.490"	33"	16,000 lbs.
Double Weave, Standard Length, Split Lace, Offset Eye			
SSK0751	0.750"-0.990"	13"	3,000 lbs.
SSK1251	1.250"-1.490"	17"	4,100 lbs.
SSK1501	1.500"-1.740"	18"	5,500 lbs.
SSK1751	1.750"-1.990"	19"	7,300 lbs.
SSK2001	2.000"-2.490"	20"	7,300 lbs.
SSK3001	3.000"-3.490"	22"	9,200 lbs.
SSK3501	3.500"-3.990"	23"	11,000 lbs.
Double Weave, Long Length, Split Lace, Offset Eye			
SSK1002	1.000"-1.240"	21"	4,100 lbs.
SSK1252	1.250"-1.490"	24"	4,100 lbs.
SSK1502	1.500"-1.740"	25"	5,500 lbs.
SSK2002	2.000"-2.490"	27"	7,300 lbs.
SSK2502	2.500"-2.990"	30"	7,300 lbs.
SSK3002	3.000"-3.490"	33"	9,200 lbs.
Single Weave, Standard Length, Split Rod, Offset Eye			
SRK050OF	0.500"-0.610"	7"	1,800 lbs.
SRK062OF	0.620"-0.740"	9"	1,900 lbs.
SRK075OF	0.750"-0.990"	11"	3,000 lbs.
SRK100OF	1.000"-1.240"	12"	4,100 lbs.
SRK125OF	1.250"-1.490"	14"	5,700 lbs.
SRK150OF	1.500"-1.740"	16"	5,800 lbs.
SRK175OF	1.750"-1.990"	17"	7,700 lbs.
SRK200OF	2.000"-2.490"	20"	9,300 lbs.
SRK250OF	2.500"-2.990"	21"	11,300 lbs.
SRK300OF	3.000"-3.490"	22"	15,100 lbs.
SRK350OF	3.500"-3.990"	25"	15,100 lbs.

*To determine workload safety factor, divide approximate break strength by 5. See Page K-23 for strength information.

Flexcor® Wire Mesh Grips Selecting Properly Sized Pulling & Support Grips

Select grip size based upon the outside diameter or circumference of the cable(s). See the following reference tables for convenience in determining cable diameters.

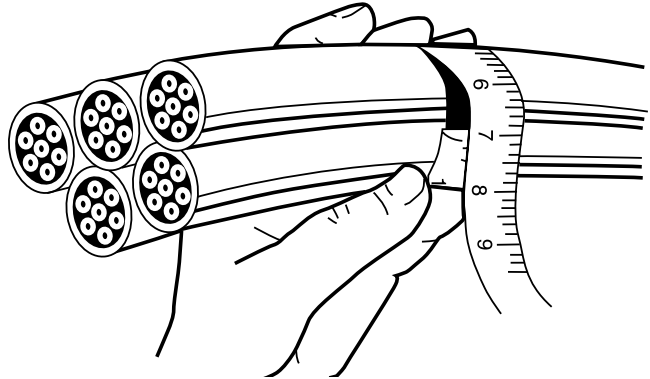
Use the following grip selection tables to determine the grip diameter range for your application.

Grip selection for one or more cables of equal diameter

1. Read across top line for number of cables in one grip.
2. Read down for diameter of each cable.
3. Read across to the right to grip diameter range column.

Example: For five cables together with diameter of 0.42" each

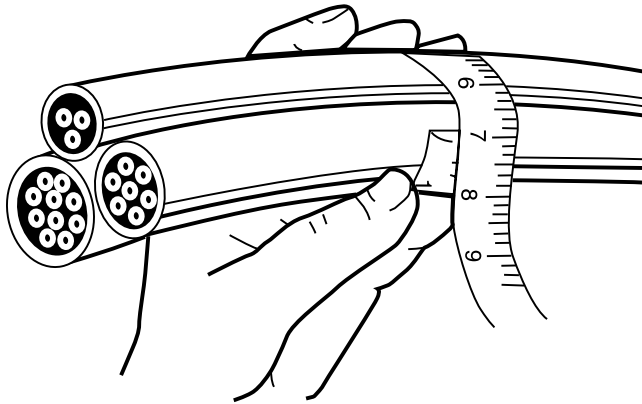
1. Locate "5 cables" column.
2. Read down column to range (0.38"-0.48").
3. Read across line to grip diameter range (1.00"-1.25").



Decimal & Fractional Inch Cable Diameters – For One or More Cables of Equal Diameter				
1 Cable	2 Cables	3 Cables	4 Cables	Grip Diameter Range
0.25-0.37 = ¼ - ⅜	0.16-0.25 = ¼ - ⅙	0.15-0.22 = ⅕ - ⅗	0.12-0.20 = ⅓ - ⅛	0.25"-0.375"
0.37-0.50 = ⅜ - ½	0.25-0.36 = ¼ - 23/64	0.22-0.33 = 7/32 - 21/64	0.20-0.28 = 13/64 - 9/32	0.375"-0.50"
0.50-0.62 = ½ - 5/8	0.27-0.36 = 17/64 - 23/64	0.26-0.33 = 17/64 - 21/64	0.24-0.28 = 15/64 - 9/32	0.50"-0.62"
0.62-0.75 = 5/8 - ¾	0.36-0.45 = 23/64 - 29/64	0.33-0.36 = 21/64 - 23/64	0.28-0.31 = 9/32 - 5/16	0.62"-0.75"
0.75-1.00 = ¾ - 1	0.45-0.60 = 29/64 - 39/64	0.36-0.49 = 23/64 - 31/64	0.31-0.42 = 5/16 - 27/64	0.75"-1.00"
1.00-1.25 = 1 - 1¼	0.60-0.76 = 39/64 - 49/64	0.49-0.63 = 31/64 - 5/8	0.42-0.54 = 27/64 - 35/64	1.00"-1.25"
1.25-1.50 = 1¼ - 1½	0.76-0.91 = 49/64 - 29/32	0.63-0.75 = 5/8 - 49/64	0.54-0.65 = 35/64 - 21/32	1.25"-1.50"
1.50-1.75 = 1½ - 1¾	0.91-1.23 = 29/32 - 115/64	0.76-0.89 = 49/64 - 57/64	0.65-0.77 = 21/32 - 49/64	1.50"-1.75"
1.75-2.00 = 1¾ - 2	1.23-1.54 = 115/64 - 135/64	0.89-1.02 = 57/64 - 11/16	0.77-0.88 = 49/64 - 7/8	1.75"-2.00"
2.00-2.50 = 2 - 2½	1.54-1.84 = 135/64 - 127/32	1.02-1.28 = 11/16 - 19/32	0.88-1.00 = 7/8 - 1	2.00"-2.50"
2.50-3.00 = 2½ - 3	1.84-2.15 = 127/32 - 25/32	1.28-1.53 = 19/32 - 117/32	1.10-1.32 = 13/32 - 121/64	2.50"-3.00"
3.00-3.50 = 3 - 3½	2.15-2.45 = 25/32 - 229/64	1.53-1.79 = 117/32 - 151/64	1.32-1.54 = 121/64 - 135/64	3.00"-3.50"
3.50-4.00 = 3½ - 4		1.79-2.05 = 151/64 - 23/64	1.54-1.76 = 135/64 - 149/64	3.50"-4.00"

Decimal & Fractional Inch Cable Diameters – For One or More Cables of Equal Diameter				
5 Cable	6 & 7 Cables	8 Cables	9 Cables	Grip Diameter Range
0.11-0.14 = 7/64 - 9/64	0.10-0.11 = 3/32 - 7/64	0.09-0.10 = 3/32 - 7/64	0.06-0.09 = 1/16 - 3/32	0.25"-0.375"
0.14-0.21 = 9/64 - ¼	0.11-0.25 = 7/64 - ¼	0.10-0.20 = 7/64 - 13/64	0.09-0.19 = 3/32 - 3/16	0.375"-0.50"
0.21-0.25 = 7/32 - ¼	0.19-0.22 = 3/16 - 7/32	0.17-0.20 = 11/64 - 13/64	0.15-0.19 = 5/32 - 3/16	0.50"-0.62"
0.25-0.29 = ¼ - 19/64	0.22-0.26 = 7/32 - 17/64	0.20-0.23 = 13/64 - 15/64	0.19-0.22 = 3/16 - 7/32	0.62"-0.75"
0.29-0.38 = 19/64 - 3/8	0.26-0.34 = 17/64 - 11/32	0.23-0.31 = 15/64 - 5/16	0.22-0.31 = 7/32 - 5/16	0.75"-1.00"
0.38-0.48 = 3/8 - 31/64	0.34-0.43 = 11/32 - 7/16	0.31-0.39 = 5/16 - 25/64	0.29-0.36 = 19/64 - 23/64	1.00"-1.25"
0.48-0.58 = 31/64 - 41/64	0.43-0.52 = 7/16 - 33/64	0.39-0.46 = 25/64 - 15/32	0.36-0.43 = 23/64 - 7/16	1.25"-1.50"
0.58-0.67 = 37/64 - 43/64	0.52-0.60 = 33/64 - 39/64	0.46-0.54 = 15/32 - 35/64	0.43-0.49 = 7/16 - 31/64	1.50"-1.75"
0.67-0.77 = 43/64 - 49/64	0.60-0.69 = 39/64 - 11/16	0.54-0.62 = 35/64 - 5/8	0.49-0.57 = 31/64 - 37/64	1.75"-2.00"
0.77-0.96 = 49/64 - 31/32	0.69-0.86 = 11/16 - 55/64	0.62-0.77 = 5/8 - 49/64	0.57-0.72 = 37/64 - 23/32	2.00"-2.50"
0.96-1.16 = 31/32 - 15/32	0.86-1.03 = 55/64 - 11/32	0.77-0.93 = 49/64 - 15/16	0.72-0.86 = 23/32 - 55/64	2.50"-3.00"
1.16-1.35 = 15/32 - 123/64	1.03-1.20 = 11/32 - 113/64	0.93-1.08 = 15/16 - 15/64	0.86-1.00 = 55/64 - 1	3.00"-3.50"
1.35-1.54 = 123/64 - 135/64	1.20-1.37 = 113/64 - 13/8	1.08-1.24 = 15/64 - 115/64	1.00-1.14 = 1 - 19/64	3.50"-4.00"

Flexcor® Wire Mesh Grips Selecting Properly Sized Pulling & Support Grips

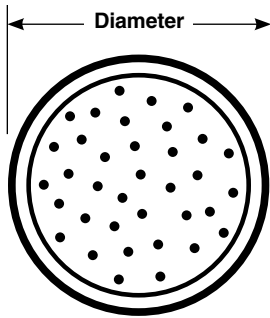


Grip circumference range refers to circumference of all cables held together.

1. Determine grip circumference range by measuring circumference of bundle of cables to be held (as shown in illustration).
2. Read down to locate correct range.
3. Read across to grip diameter column.

Example: For three cables together with combined circumference of 6.35"

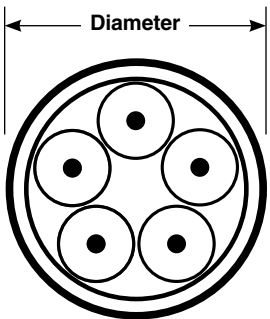
1. Read down "inches (decimal)" column for 6.35" (6.29"-7.86").
2. Read across line to grip diameter range (2.00"-2.50").



AWG or MCM Wire Sizes		
AWG or MCM	Approx. Dia. THHM	Approx. Dia. THW
14	0.105"	0.162"
12	0.122"	0.179"
10	0.153"	0.199"
8	0.201"	0.259"
6	0.257"	0.323"
4	0.328"	0.372"
3	0.356"	0.401"
2	0.388"	0.433"
1	0.450"	0.508"
1/0	0.491"	0.549"
2/0	0.537"	0.595"
3/0	0.588"	0.647"
4/0	0.646"	0.705"
250	0.716"	0.788"
300	0.771"	0.843"
350	0.822"	0.895"
400	0.869"	0.942"
500	0.955"	1.03"
600	1.06"	1.14"
700	1.13"	1.21"
750	1.16"	1.25"
1000	1.32"	1.40"

This table to be used as a guide only. Sizes may vary by manufacturer.

Grip Circumference Range – For Cables of Different Diameters		
Inches (Fractional)	Inches (Decimal)	Grip Diameter Range
25/32 - 11 1/64"	0.78"-1.17"	0.25"-0.375"
1 1/64 - 1 37/64"	1.17"-1.57"	0.375"-0.50"
1 37/64 - 2 3/8"	1.57"-2.37"	0.50"-0.75"
1 9/16 - 2 3/8"	1.94"-2.37"	0.625"-0.75"
2 3/8 - 3 5/32"	2.37"-3.15"	0.75"-1.00"
3 5/32 - 3 15/16"	3.15"-3.94"	1.00"-1.25"
3 15/16 - 4"	3.94"-4.72"	1.25"-1.50"
4 23/32 - 5 33/64"	4.72"-5.51"	1.50"-1.75"
5 33/64 - 6 19/64"	5.51"-6.29"	1.75"-2.00"
6 19/64 - 7 55/64"	6.29"-7.86"	2.00"-2.50"
7 55/64 - 9 7/16"	7.86"-9.43"	2.50"-3.00"
9 7/16 - 11 1/64"	9.43"-11.01"	3.00"-3.50"
11 1/64 - 12 37/64"	11.01"-12.58"	3.50"-4.00"



Reference Table: Cord Diameters				
Average Wire Size And Type	2 Conductors	3 Conductors	4 Conductors	5 Conductors
18 SO, STO	0.36"	0.38"	0.41"	0.49"
18 SJO, SJTO	0.30"	0.32"	0.35"	—
16 SO, STO	0.39"	0.41"	0.44"	0.52"
16 SJO, SJTO	0.32"	0.34"	0.37"	—
14 SO, STO	0.52"	0.55"	0.59"	0.67"
12 SO, STO	0.60"	0.62"	0.68"	0.74"
10 SO, STO	0.65"	0.69"	0.74"	0.80"
8 SO, STO	0.83"	0.88"	0.99"	1.08"
6 SO, STO	0.99"	1.04"	1.12"	1.25"

Nominal overall diameters (in inches) for flexible cord.

Flexcor® Wire Mesh Grips Pulling & Support Grips Strength Information



Strength Information

The approximate breaking strength of any Legrand/Pass & Seymour wire mesh cable grip is based on working load information established by Legrand/Pass & Seymour engineering laboratories. In making these determinations, it is not possible to cover all applications and operating conditions. Variables such as diameters, gripping surfaces, number of items gripped, tension, movement, attachment, abrasion, corrosion, prior use, or abuse must be assessed by the user. Greater safety factors should be utilized when the conditions of application are vague or unknown.

For specific applications where strength and holding power are important, consult the manufacturer. To determine the recommended working load safety factor for listed cable grips, divide the approximate breaking strength by 5 for pulling grips and 10 for support grips. Legrand/Pass & Seymour maintains a 6 sigma safety factor for pulling grips and a 5 sigma safety factor for support grips for these recommended working loads (using average break strengths obtained on new grips under lab test conditions).

Example: For pulling grips – $33,000 \div 5 = 6,600$ lbs. which is the workload factor.

Example: For support grips – $10,080 \div 10 = 1,008$ lbs. which is the workload factor.

All warranties concerning product quality or performance are based on wire mesh grips that are properly stored and handled by the user, and grips that are maintained and inspected at a proper frequency in keeping with their use and condition.

Grip Cable Range Conversion		
Inches (Fractional)	Inches (Decimal)	Metric (mm)
¼ - 23/64"	0.25"-0.36"	6.35 mm-9.13 mm
3/8 - 31/64"	0.37"-0.49"	9.52 mm-12.30 mm
½ - 39/64"	0.50"-0.61"	12.70 mm-15.48 mm
5/8 - 47/64"	0.62"-0.74"	15.88 mm-18.65 mm
¾ - 63/64"	0.75"-0.99"	19.05 mm-25.00 mm
1 - 1 ¹⁵ / ₆₄ "	1.00"-1.24"	25.40 mm-31.35 mm
1 ¼ - 1 ³¹ / ₆₄ "	1.25"-1.49"	31.75 mm-37.70 mm
1 ½ - 1 ⁶³ / ₆₄ "	1.50"-1.99"	38.10 mm-50.40 mm
2 - 2 ³¹ / ₆₄ "	2.00"-2.49"	50.80 mm-63.10 mm
2 ½ - 2 ⁶³ / ₆₄ "	2.50"-2.99"	63.50 mm-75.80 mm
3 - 3 ³¹ / ₆₄ "	3.00"-3.49"	76.20 mm-88.50 mm
3 ½ - 3 ⁶³ / ₆₄ "	3.50"-3.99"	88.90 mm-101.20 mm



OCCUPANCY & VACANCY SENSORS & TIMERS

 **legrand**[®]
Pass & Seymour



Occupancy & Vacancy Sensors & Timers make saving energy and saving money easy.

- Occupancy sensors turn lights on when you enter a room and save energy by automatically turning them off when room is unoccupied.
- Vacancy sensors save more energy by requiring anyone entering the room to manually turn on the lights. When the room is unoccupied, the lights will turn off.
- Using occupancy and vacancy sensors may contribute to LEED certification and help make buildings sustainable.

P&S Sensors and Timers help meet energy codes. They are convenient, easy-to-install, and compatible with all standard types of lighting.

Sensors add to the comfort, safety and security of the people who occupy the building.

Timers turn loads off when no longer needed.



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Occupancy & Vacancy Sensors & Timers Technology



Passive Infrared Sensors (PIR)

Using a patented fresnel lens which minimizes optical aberrations, each Legrand/Pass & Seymour PIR sensor breaks its coverage area into zones. Upon detecting an infrared energy change within a zone, one of the elements in the dual-element pyroelectric sensing device of an occupancy sensor generates a positive pulse. Within milliseconds, the other element produces a negative pulse and the lights are turned on. Vacancy sensors turn lights off when the room is vacant for a period of time, or when there is no infrared energy detected within a zone.

Passive infrared sensors are unable to detect occupancy around barriers, and are more effective when sensing movement across their field of sight rather than towards or away from it.

All Legrand/Pass & Seymour PIR occupancy sensors feature:

- Patented fresnel lenses with multi-segment design
- Dual-element pyroelectric sensors
- Low-profile design
- Daylight filter systems
- Adjustable settings for time and sensitivity
- Custom Detection Signature Analysis for high immunity to RFI and EMI, and reliability
- Self-adaptive technology is available on some models

Ultrasonic Sensors

Ultrasonic sensors use a multi-directional transmitter/receiver system to broadcast ultrasonic sound waves generated by a quartz crystal oscillator, and then measure the amount of time it takes the waves to return. Movement within the area results in the sound waves returning to the sensor at a slower or faster rate, and thus occupancy is detected.

Ultrasonic sensors broadcast in three dimensions, and are therefore able to detect smaller movements than PIR sensors. Proper placement of the sensors is essential as sound waves can escape through open doorways, resulting in false triggering.

While Legrand/Pass & Seymour ultrasonic sensors use special circuitry to filter out air-flow movement caused by HVAC equipment or fans, sensors should be kept away from breezy areas. Also, heavy carpeting and other sound-absorbing materials used in the construction of a room will reduce coverage.

Legrand/Pass & Seymour ultrasonic occupancy sensor features:

- Temperature- and humidity-resistant tuned receivers
- Signal Processing Circuitry
- Solid-state, crystal-controlled transmitter
- Adjustable controls for time and sensitivity

Dual Technology

Dual Technology sensors combine PIR and Ultrasonic sensing in one device. This minimizes false ONs and nuisance OFFs. Sensitivity adjustments and user selectable operational characteristics make dual technology sensors the most versatile, even in the most difficult installations.

Use dual technology sensors for the most demanding sensor applications. Odd shaped rooms, lots of partitions, and changing floor plans can be handled best by dual technology sensors.



Occupancy & Vacancy Sensors & Timers Applications

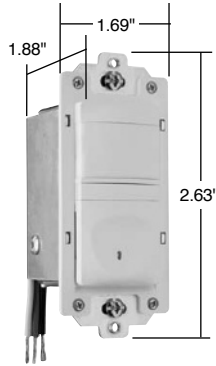


Pass & Seymour

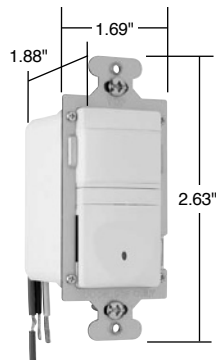
P&S Model	Catalog Page #	Best Suited For:
Residential Occupancy Sensors		
RW500U	L-5	Storage rooms, walk-in closets, pantries, garage where no neutral is available
RWU600U	L-5	Storage rooms, walk-in closets, pantries, garage where a neutral is available
Residential Vacancy Sensors (T24 Compliant)		
RW500B	L-4	Bedrooms, basements bathrooms, laundry rooms, where no neutral is available
RWU600B	L-4	Bedrooms, basements bathrooms, laundry rooms, where a neutral is available
RW600BTC	L-4	Bedrooms, basements bathrooms, laundry rooms, where no neutral is available
3-Way Residential Occupancy/Vacancy Sensor		
RW3U600	L-6	Any room/hall with multiple entrances — allows manual ON/OFF control from both locations. Can be switched between occupancy and vacancy.
RW3U603	L-6	T24 Compliant. Any room/hall with multiple entrances — allows manual ON/OFF control from both locations. Can be switched between occupancy and vacancy.
Residential Occupancy/Vacancy Sensor with Dimmer		
RWDU500	L-7	Any room where adjustable light level is desired
Commercial Passive Infrared (PIR) Wall Box Sensors		
PTWSP250	L-8	Small offices, closets, utility rooms with no partitions or obstructions
WSP250	L-8	Small offices, closets, utility rooms with no partitions or obstructions
OS300S	L10	Small offices, closets, small conference rooms with no partitions or obstructions
OSR300S	L-11	Small rooms with two individually-controlled loads or bi-level lighting with no partitions or obstructions
Commercial Passive Infrared (PIR) and Ultrasonic Wall Sensors		
WDT100	L-9	Small offices, executive suites, conference rooms, break rooms.
WDT200	L-9	
Commercial Passive Infrared (PIR) Ceiling Sensors		
CS500	L-13	Open offices, lunch, utility, storage, and computer rooms with no partitions or obstructions
CS1200	L-13	Larger rooms, up to 1200 sq. ft., with open floor plans, no partitions or obstructions
Commercial Passive Infrared (PIR) Wall or Ceiling Mount Sensors		
HS1001	L-12	Hallways, or aisles
WA1001	L-12	Entrances, vestibules, classrooms, for wide-angle applications
Commercial Ultrasonic Ceiling Mount Sensors		
CSU600	L-14	Offices, computer, meeting, copy, and restrooms
CSU1100	L-14	Offices, lunch, break and classrooms, restrooms, and conference rooms
CSU2200	L-14	Offices, lunch, break and classrooms, restrooms, conference rooms, halls, storage areas
Commercial Dual Technology Sensors		
CSD1000	L-15	Meeting, conference and classrooms, restrooms, dressing rooms, libraries, interview rooms, testing areas, lunch and break rooms
Timers		
RT1	L-18	Closets, bathroom fans, exhaust fans, heat lamps, bedrooms
RT12	L-19	Garages, basements, laundry rooms, fans, motors, landscape lights
RT24	L-19	Exterior lights, landscape lighting, security lighting, holiday lighting
97015, 30, 60	L-20	Bathroom fans, heat lamps, guest rooms
97115, 30, 60	L-20	Bathroom fans, heat lamps, guest rooms where a hold function is desired
97352	L-20	Dual control for bathroom light and fan



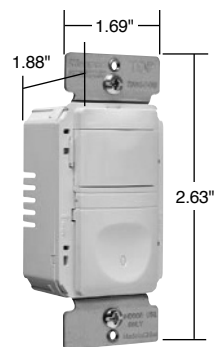
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RW500BLACC4



RWU600BLACC4



RW600BTC

Occupancy & Vacancy Sensors & Timers Residential Vacancy Sensors

Passive Infrared (PIR)

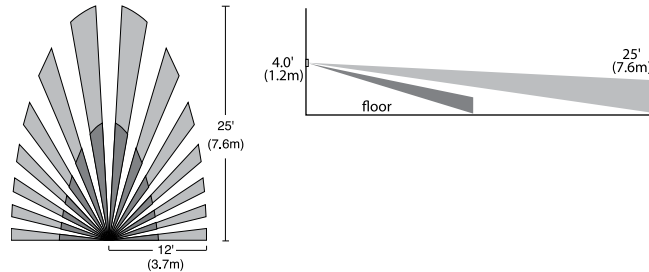


Features

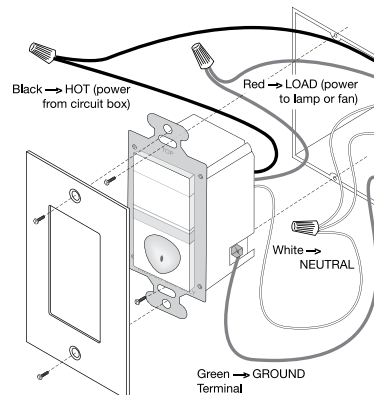
- California Title 24 compliant.
 - Replaces a standard light or fan single pole switch.
 - Lighted switch for visibility in darkened rooms.
 - Manual-ON operation.
 - Fixed 30-minute time delay, no adjustment necessary.
 - Low-profile styling with uniform color-matched lens and device.
 - Coverage: 180°, max. 600 ft.² (56m²).
 - cULus listed.
 - 5-year warranty.
- RW500B only**
- Incandescent.
- RWU600B only**
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp.
- RW600BTC only**
- Interchangeable face – Three colors in one box (Ivory, White, Light Almond).

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Single Pole Vacancy Sensors							
RW500BICC4 RW500BWCC4 RW500BBKCC4 RW500BLACC4	No neutral required, ideal for bedrooms and baths	120VAC 60 Hz	25-500W Incandescent	No No No No	Yes Yes Yes Yes	No No No No	Ivory White Black Lt. Almond
RWU600BICC4 RWU600BWCC4 RWU600BBKCC4 RWU600BLACC4	Neutral required, ideal for bedrooms and baths	120VAC 60 Hz	0-600W All	No No No No	Yes Yes Yes Yes	No No No No	Ivory White Black Lt. Almond
NEW RW600BTC	No neutral required, ideal for bedrooms and baths Comes with three interchangeable face colors.	120VAC 60 Hz	0-600W All	No	Yes	No	Ivory/ White/ Lt. Almond

Coverage

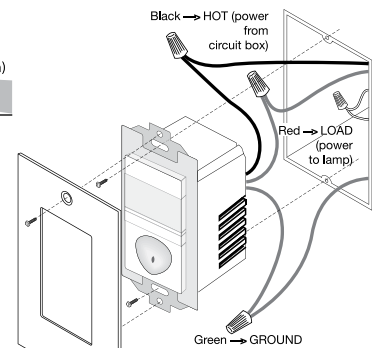


RWU600B Wiring



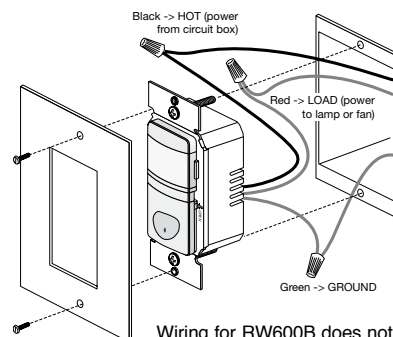
Wiring for RWU600B requires a neutral.

RW500B Wiring



Wiring for RW500B does not require a neutral.

RW600B Wiring



Wiring for RW600B does not require a neutral.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Occupancy & Vacancy Sensors & Timers Residential Occupancy Sensors

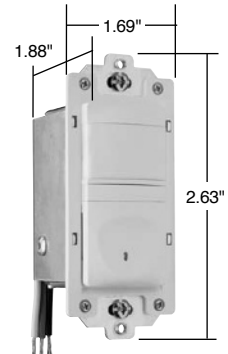
Passive Infrared (PIR)



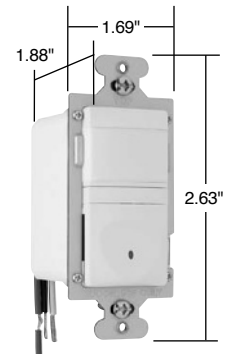
Pass & Seymour

Occupancy & Vacancy Sensors & Timers

Features	
<ul style="list-style-type: none"> Replaces a standard light or fan single pole switch. Lighted switch for visibility in darkened rooms. Automatic-ON operation. Fixed five-minute time delay. Low-profile styling with uniform color-matched lens and device. Coverage: 180°, max. 600 ft.² (56m²) 	<ul style="list-style-type: none"> cULus listed. 5-year warranty. Works with most common residential lighting types <p>RWU600U only</p> <ul style="list-style-type: none"> Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp



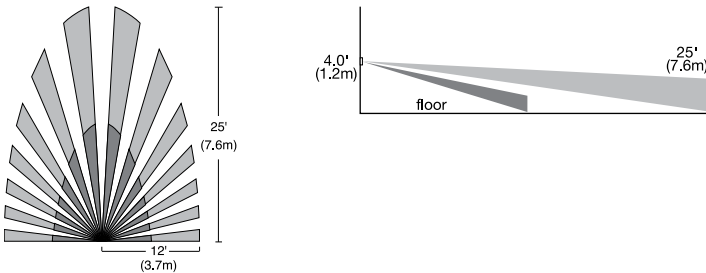
RW500ULACC4



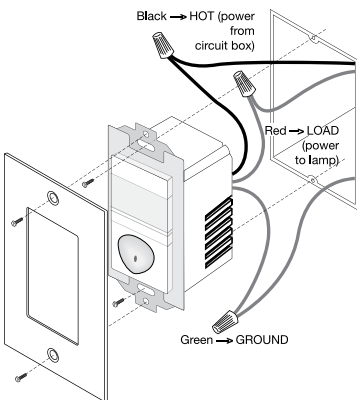
RWU600ULACC4

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Single Pole Occupancy Sensors							
RW500UICC4 RW500UWCC4 RW500UBKCC4 RW500ULACC4	No neutral required, ideal for storage and utility rooms	120VAC 60 Hz	25-500W Incandescent	Yes Yes Yes Yes	No No No No	No No No No	Ivory White Black Lt. Almond
RWU600UICC4 RWU600UWCC4 RWU600UBKCC4 RWU600ULACC4	Neutral required, controls most types of lighting, ideal for storage & utility rooms	120VAC 60 Hz	0-600W All	Yes Yes Yes Yes	No No No No	No No No No	Ivory White Black Lt. Almond

Coverage

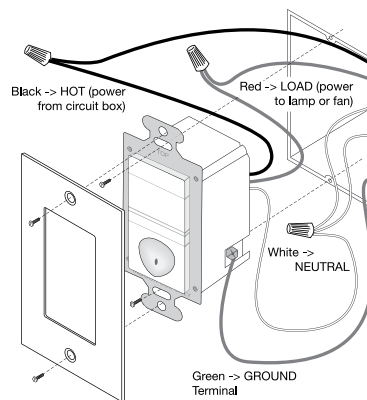


RW500U Wiring



Wiring for RW500U does not require a neutral.

RWU600U Wiring



Wiring for RWU600U requires a neutral.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Residential Occupancy Sensors



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Occupancy & Vacancy Sensors & Timers

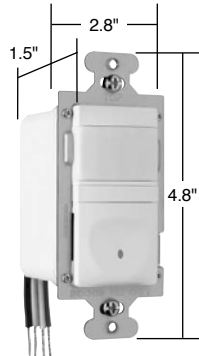
Residential Occupancy/ Vacancy Sensors



3-Way Passive Infrared (PIR)



RW3U600W
shown with
SWP26W



RW3U600W
RW3U603W

Dimensions for
RW3U603W:
2.67" (L) x
1.73" (W) x 1.77" (D)

Applications

The RW3U600 has the flexibility to work in a variety of applications including hallways, stairways, bathrooms, living and dining rooms, and other areas with multiple entries. The RW3U600 vacancy sensor allows true multi-way operation with automatic ON/OFF control.

Features

- Occupancy-based control plus multi-way operation.
 - Two or more RW3U600s connected together will allow enhanced coverage of the controlled space.
 - Works with most common residential lighting types.
 - Adjustable time delay of 15 seconds to 30 minutes.
 - Light level sensing prevents automatic ON of lights when adequate daylight exists.
 - Replaces three-way or four-way switches when used with other RW3U600s.
 - Lighted switch for visibility in darkened rooms.
 - Manual- or automatic-ON operation.
 - Adjustable light level setting of 10 to 150 fc (100 to 1500 lux).
 - Coverage: 180°, max. 600 ft.² (56m²).
 - cULus listed.
 - 5-year warranty.
 - Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp
- RW3U603 only**
- California Title 24 compliant.
 - Time delay 15 seconds, 5, 15, 30 minutes.

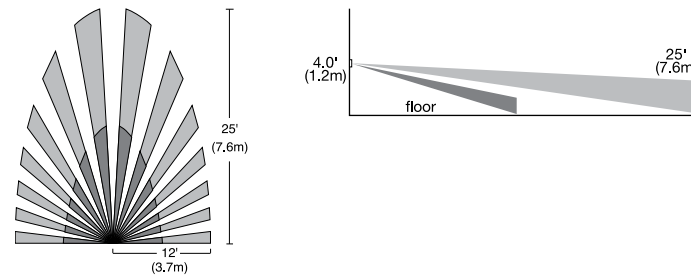
Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color	Light Level Sensing
Single Pole/3-Way Occupancy/Vacancy Sensors								
RW3U600I*	Light-level sensing for optimum operation – ideal for rooms with multiple entrances	120VAC 60Hz	0-600W All	Yes	Yes	Yes	Ivory	Yes
RW3U600W*				Yes	Yes	Yes	White	Yes
RW3U600BK*				Yes	Yes	Yes	Black	Yes
RW3U600LA*				Yes	Yes	Yes	Lt. Almond	Yes
RW3U603I**	Ideal for rooms with multiple entrances	120VAC 60Hz	0-600W All	No	Yes	No	Ivory	No
RW3U603W**				No	Yes	No	White	No
RW3U603BK**				No	Yes	No	Black	No
RW3U603LA**				No	Yes	No	Lt. Almond	No



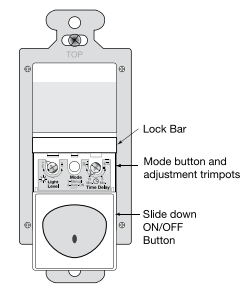
*RW3U600 requires an additional RW3U600 in multi-way circuits.

**RW3U603 can be used with either a momentary contact switch or an additional RW3U603 unit for multi-way applications. Momentary contact switches on Page A-22.

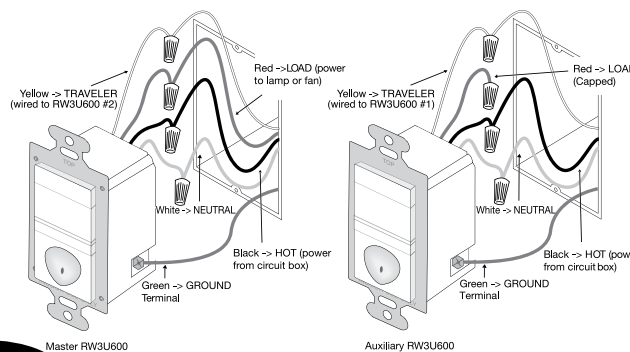
Coverage



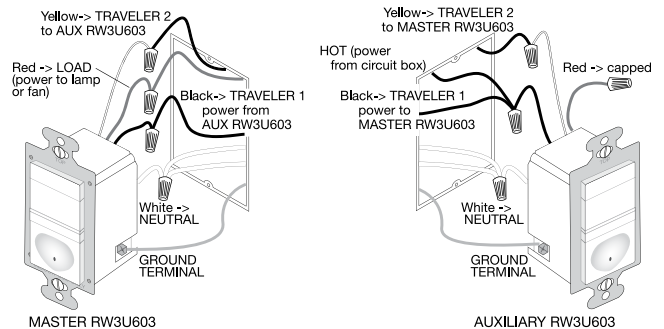
Product Controls



RW3U600 Wiring for 3-Way Operation



RW3U603 Wiring for 3-Way Operation



All devices listed on this page conform to NEMA WD-1 and WD-6.



Occupancy & Vacancy Sensors & Timers Residential Occupancy/ Vacancy Sensors

Passive Infrared (PIR) with Dimmer

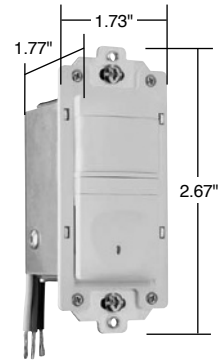


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Features

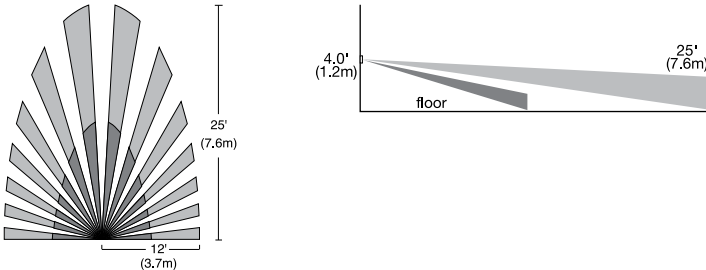
- California Title 24 compliant.
- Replaces standard single pole switch or incandescent dimmer.
- Low-profile styling with uniform color-matched lens and device.
- Lighted pushbutton for visibility in darkened rooms.
- Manual- or automatic-ON operation.
- Adjustable time delay from 15 seconds to 30 minutes.
- Soft start technology to prolong lamp life.
- Air gap isolation switch for safe relamping.
- If enabled, light level sensing prevents automatic-ON when adequate daylight exists.
- Adjustable light level setting from 10-150 fc (100-1500 lux) for daylight sensing.
- Operating conditions: 32°-104°F (0°-40°C), 95% RH, noncondensing.
- Coverage: 180°, max. 600 ft² (56 m²).
- cULus listed.
- 5-year warranty.



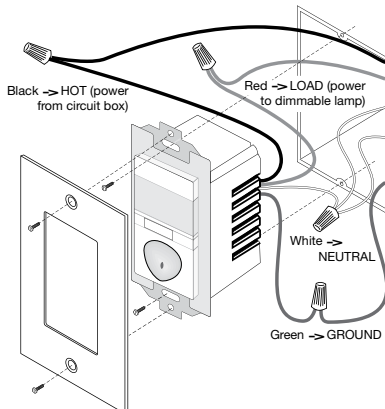
RWDU500W

Catalog Number	Description	Voltage	Load	Auto ON	Manual ON	Selectable Auto/Man. ON	Color
Occupancy/Vacancy Sensors with Preset Dimmers							
RWDU500I	Neutral required, ideal for living, dining and family rooms, master	120VAC 60Hz	25-500 Incandescent	Yes	Yes	Yes	Ivory
RWDU500W	bedrooms and bedrooms			Yes	Yes	Yes	White
RWDU500BK				Yes	Yes	Yes	Black
RWDU500LA				Yes	Yes	Yes	Lt. Almond

Coverage



RWDU500 Wiring

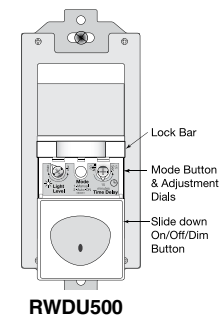


De-rating

When more than one dimmer is installed in a multi-gang box, it is necessary to reduce the maximum load on each dimmer.

- For an RWDU500 in either end position of a multi-gang box, reduce the maximum load by 50W.
- For an RWDU500 in a central position of a multi-gang box, reduce its maximum load by 100W. Mounting in a deep electrical box is recommended.

Product Controls





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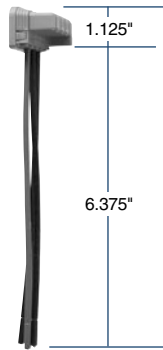
Occupancy & Vacancy Sensors & Timers

Commercial Occupancy Sensors

Wall Box Passive Infrared (PIR)



PTWSP250W



PTS6STR3

PlugTail™ Wall Switch Sensors use PTS Single Pole PlugTail™ Connectors. See Page A-14.



WSP250W

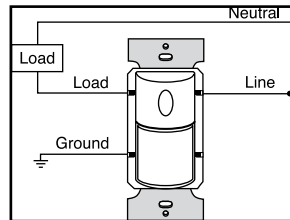
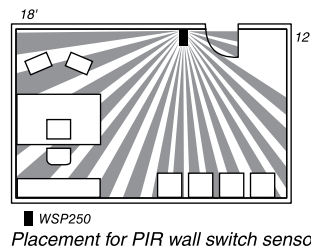
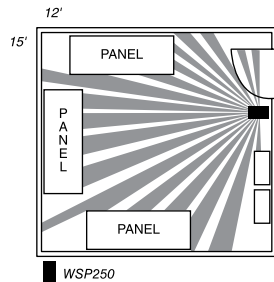
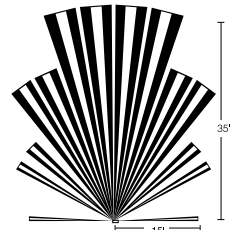
Features

- Detection Signature Analysis provides high immunity to RFI and EMI.
 - Compact, decorator design replaces existing wall switch.
 - Shallow back body (1")
 - Integrated light level sensor works from 10 to 150 footcandles.
 - Compatible with all electronic and magnetic ballasts, PL lamp ballasts, compact fluorescent.
 - Adjustable time delay of 30 seconds to 30 minutes.
 - Dual 120/277VAC operation.
 - 30% to 60% energy savings.
 - Positive detection indicator.
 - No minimum load requirement.
 - Adjustable sensitivity from 20% to 100%.
 - Patented voltage drop protection.
 - Patented Zero Crossing Circuitry.
 - 180° coverage of up to 900 sq. ft.
 - cULus listed.
 - 5-year warranty.
- PlugTail™ PTWSP250 Only**
- No exposed terminals create a finger-safe application before, during, and after installation.
 - Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections.
- WSP250 Only**
- 6" flying leads

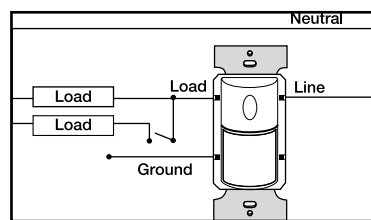
Catalog Number	Description	Voltage	Load	Color
NEW PlugTail™ Automatic Wall Switches – 3 Wire Technology				
PTWSP250I PTWSP250W PTWSP250GRY PTWSP250LA	PIR Occupancy Sensor	120/277VAC; 60 Hz	800W Max. at 120V 1200W Max. at 277V	Ivory White Gray Light Almond
NEW Automatic Wall Switches – 3 Wire Technology				
WSP250I WSP250W WSP250GRY WSP250LA	PIR Occupancy Sensor	120/277VAC; 60 Hz	800W Max. at 120V 1200W Max. at 277V	Ivory White Gray Light Almond

Planning a Layout

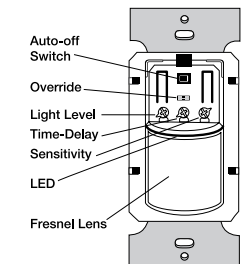
The WSP250's 2-level lens provides superior coverage at desktop level by allowing the sensor to detect vertical as well as horizontal motion. Coverage shown is for walking motion. Under optimum conditions with a high level of activity and with no barriers or obstacles, coverage can reach a maximum of 900 square feet. Under a typical, desktop level of activity, when mounted at 4 feet, coverage is 300 square feet.



Single Level Lighting WSP250



Manual Bi-level Lighting WSP250



WSP250

Factory settings: 30 min. time delay, maximum light level and sensitivity

Technical Specifications on Page S-139.

All devices listed on this page conform to NEMA WD-1 and WD-6.



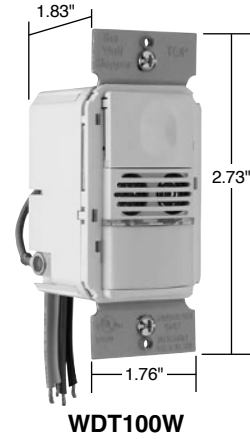
Occupancy & Vacancy Sensors & Timers

Commercial Occupancy Sensors

Dual Technology Wall Box

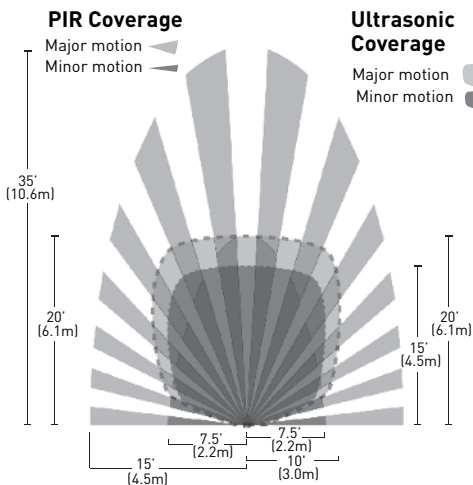


Features	
<ul style="list-style-type: none"> Adjusts time delays automatically based on actual usage patterns Assigns short delays (as low as 7 minutes) when the space is typically vacant, and longer delays (up to 30 minutes) for busier times Differentiates electrical noise from human motion Fixed mode – 5, 15, or 30 minutes. Walk-through mode – turns lights off 3 minutes after the room is initially occupied if no motion is detected after 30 seconds. Test mode – allows quick and easy adjustments. Sensitivity adjustment. Color-matched lenses and low profile for appealing design. Choice of auto-ON or manual-ON operation. 	<ul style="list-style-type: none"> Fast, easy installation/switch-out. Zero-crossing for long relay life. High sensitivity and dense coverage for exceptional performance. cULus listed. 5-year warranty. WDT200 offers bi-level control of two loads independently from the same box. <ul style="list-style-type: none"> Built-in sensor holds secondary lights off until daylight levels drop Each relay can be set for automatic or manual ON Dual ON/OFF buttons can control each of the loads manually as well



Catalog Number	Description	Voltage	Load	Coverage	Color
Dual Technology Wall Switch Sensors					
WDT100I WDT100W WDT100BK WDT100GRY WDT100LA	Dual Technology Wall Switch Sensor	120/230/277VAC, 50/60Hz	120VAC, 0-800W ballast or tungsten, 1/6HP 230/277VAC, 0-1200 ballast	1050 sq. ft.	Ivory White Black Gray Light Almond
WDT200I WDT200W WDT200BK WDT200GRY WDT200LA	Bi-Level Dual Technology Wall Switch Sensor	120/230/277VAC, 50/60Hz	120VAC, 0-800W ballast or tungsten, 1/6HP 230/277VAC, 0-1200 ballast	1050 sq. ft.	Ivory White Black Gray Light Almond

Coverage

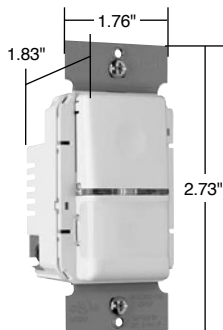


Technical Specifications on Page S-140.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour



OS300SW

Occupancy & Vacancy Sensors & Timers Commercial Occupancy/ Vacancy Sensors

Wall Box Passive Infrared (PIR)

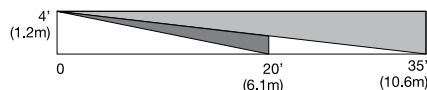
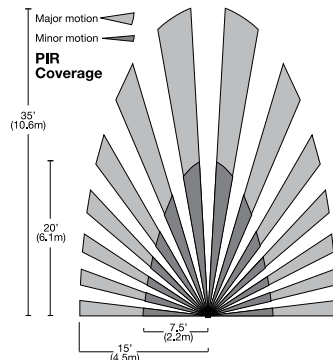


Features

- Detection signature processing eliminates false triggers and provides immunity to RFI and EMI.
- Zero-crossing for long relay life.
- Vandal-resistant lens combines precise coverage with durability.
- Choice of Auto-ON or Manual-ON operation.
- Auto adjustable time delays: automatic, fixed (5, 10, 15, 20, 25 or 30 minutes), walk-through, test-mode.
- Selectable time delay automatically adjusts for maximum savings.
- Walk-through mode turns lights off 3 minutes after the area is initially occupied – ideal for brief visits such as mail delivery.
- Selectable test mode allows quick and easy adjustments.
- Selectable audible alert for impending shutoff.
- In AUTO-ON mode, if the sensor is manually turned OFF, AUTO-ON will not enable until no motion is detected for 5 minutes. This prevents the light from turning ON when it was intended they remain OFF. Ideal for presentations.
- LED indicates occupancy detection.
- Built-in light level sensing with simple, one-step setup.
- Override mode allows sensor to operate as a service switch in the unlikely event of a failure.
- NEMA WD 7 guideline utilized for coverage testing.
- Sensitivity adjustment: PIR (high/low).
- Coverage: 180°, up to 1050 sq. ft.; major motion 35' x 30'; minor motion 20' x 15'.
- cULus listed.
- 5-year warranty.
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

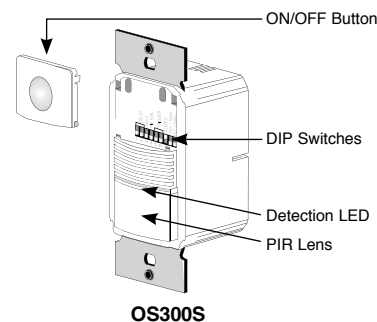
Catalog Number	Description	Rating	Load	Occupant Warning Before OFF	Selectable Auto/Man. ON	Color
Single-Pole Occupancy/Vacancy Sensors						
OS300SI OS300SW OS300SGRY OS300SLA	Self-adaptive design remembers ON/OFF cycles	120/230/277VAC; 50/60 Hz. @ 120VAC, 0-800 W ballast or tungsten, 1/6 hp. @ 230/277VAC, 0-1200 W ballast.	All	Yes Yes Yes Yes	Yes Yes Yes Yes	Ivory White Gray Lt. Almond

Coverage



For best performance, Legrand/Pass & Seymour recommends using this sensor in spaces no larger than 15' x 20'.

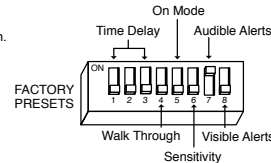
Product Controls



OS300S

DIP Switch Settings

DIP Switch #:	1	2	3	5	7
Time Delay	5 minutes	10 minutes	15 minutes	ON Mode	Audible Alerts
SmartSet/Test	↓ ↓ ↓	↓ ↓ ↓	↓ ↓ ↓	Auto On	Disabled ↓
5 minutes	↓ ↓ ↓	↓ ↓ ↓	↓ ↓ ↓	Manual On	Enabled ↑
10 minutes	↓ ↓ ↓	↓ ↓ ↓	↓ ↓ ↓		
15 minutes	↓ ↓ ↓	↓ ↓ ↓	↓ ↓ ↓	DIP Switch # 6	DIP Switch # 8
20 minutes	↑ ↓ ↓	↑ ↓ ↓	↑ ↓ ↓	Sensitivity	Visible Alerts
25 minutes	↑ ↓ ↓	↑ ↓ ↓	↑ ↓ ↓	High ↓	Disabled ↓
30 minutes	↑ ↓ ↓	↑ ↓ ↓	↑ ↓ ↓	Low, 50% ↑	Enabled ↑
⊗ override	↑ ↑ ↑	↑ ↑ ↑	↑ ↑ ↑		
⊗ Bypass occupancy & light level functions. Load is manually controlled with WS300 button.					
DIP Switch # 4					
Walk Through					
Disabled	↓				
Enabled	↑				



Technical Specifications on Page S-139.

◀ Factory Settings ↑ = ON ↓ = OFF

All devices listed on this page conform to NEMA WD-1 and WD-6.

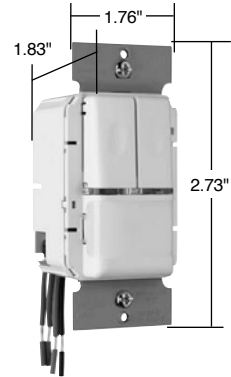


Occupancy & Vacancy Sensors & Timers Commercial Occupancy/ Vacancy Sensors

Bi-Level Wall Box Passive Infrared (PIR)



Pass & Seymour



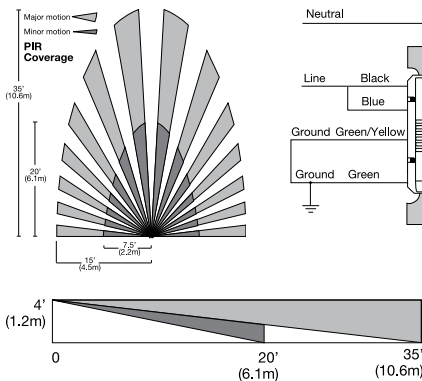
OSR300SW

Features

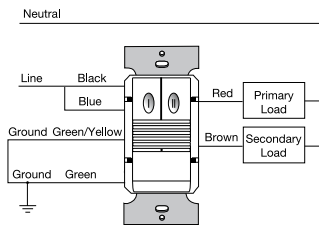
- Detection signature processing eliminates false triggers and provides immunity to RFI and EMI.
- Zero-crossing for long relay life.
- Vandal-resistant lens combines precise coverage with durability.
- Choice of Auto-ON or Manual-ON operation, selectable for each relay.
- Auto adjustable time delays: automatic, fixed (5, 10, 15, 20, 25 or 30 minutes), walk-through, test-mode.
- Selectable time delay automatically adjusts for maximum savings.
- Selectable walk-through mode turns lights off three minutes after the room is initially occupied if no motion is detected after the first 30 seconds.
- Selectable test mode allows quick and easy adjustments.
- Selectable audible alert for impending shutoff.
- In AUTO-ON mode, if the sensor is manually turned OFF, AUTO-ON will not enable until no motion is detected for 5 minutes. This prevents the light from turning ON when it was intended they remain OFF. Ideal for presentations.
- LED indicates occupancy detection.
- Built-in light level sensing with simple, one-step setup.
- Override mode allows sensor to operate as a service switch in the unlikely event of a failure.
- NEMA WD 7 guideline utilized for coverage testing.
- Sensitivity adjustment: PIR (high/low).
- Coverage: 180°, up to 1050 sq. ft.; major motion 35' x 30'; minor motion 20' x 15'.
- cULus listed.
- 5-year warranty.
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp.

Catalog Number	Description	Rating	Load	Occupant Warning Before OFF	Selectable Auto/Man. ON	Color
Single-Pole Dual-Relay Occupancy/Vacancy Sensors						
OSR300SI	Operates both circuits of a bi-level lighting system	120/230/277VAC; 50/60 Hz.	All	Yes	Yes	Ivory
OSR300SW		@ 120VAC, 0-800 W ballast or tungsten, 1/6 hp.		Yes	Yes	White
OSR300SGRY		@ 230/277VAC, 0-1200 W ballast.		Yes	Yes	Gray
OSR300SLA				Yes	Yes	Lt. Almond

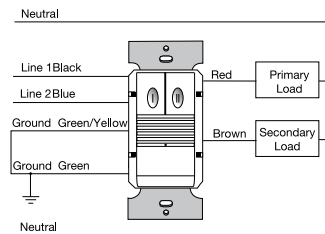
Coverage



OSR300S Bi-Level Wiring

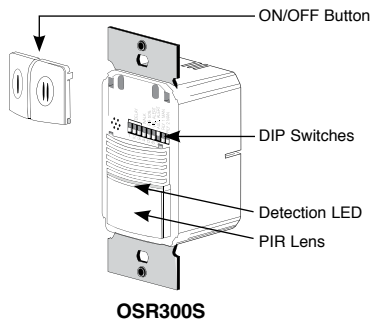


OSR300S Two Circuit Level Wiring



For best performance, Legrand/Pass & Seymour recommends using this sensor in spaces no larger than 15' x 20'.

Product Controls



DIP Switch Settings

DIP Switch #s: 1 2 3	DIP Switch # 5	DIP Switch # 7
Time Delay	Relay 1 ON Mode	Audible Alerts
SmartSet/Test	Auto On	Disabled
5 minutes	Manual On	Enabled
10 minutes		
10 minutes		
15 minutes	DIP Switch # 6	DIP Switch # 8
15 minutes	Relay 2 ON Mode	Sensitivity
20 minutes	Auto On	High/SmartSet
30 minutes	Manual On	Low
DIP Switch # 4	Relay 1 On Mode Audible Alerts	
Delay Relay 2 Disconnect	FACTORY PRESETS	
Use Relay 1 Delay	Time Delay	
Add 10 minutes*	Relay 2 On Mode	
*10 seconds in Test mode	Sensitivity	

← Factory Settings ↑ = ON ↓ = OFF
 ⤴ Walk-Through Mode enabled

Technical Specifications on Page S-139.

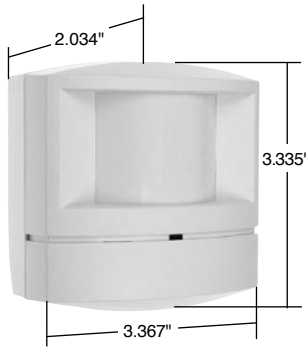
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

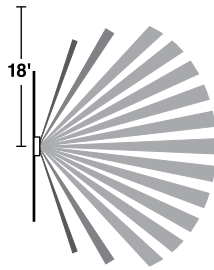
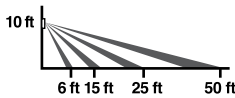
Occupancy & Vacancy Sensors & Timers Commercial Occupancy Sensors

Wall or Ceiling Mount Passive Infrared (PIR)

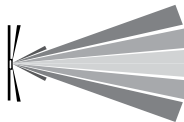
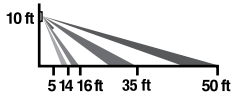


**WA1001
HS1001**

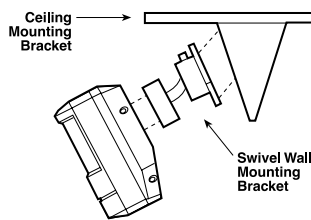
**Wide Angle
WA1001**



**Hallway
HS1001**



Detection of motion toward the sensor begins at a max. of 50'. Reliable detection occurs at 35' to 40'.



For best results, the bracket should be used in every installation to allow for greatest flexibility of adjustment. Brackets are included with each unit.

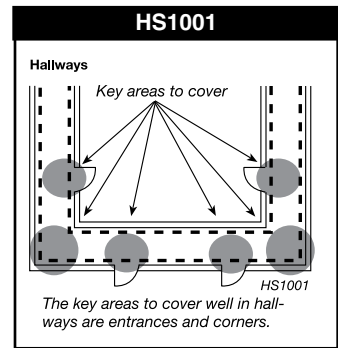
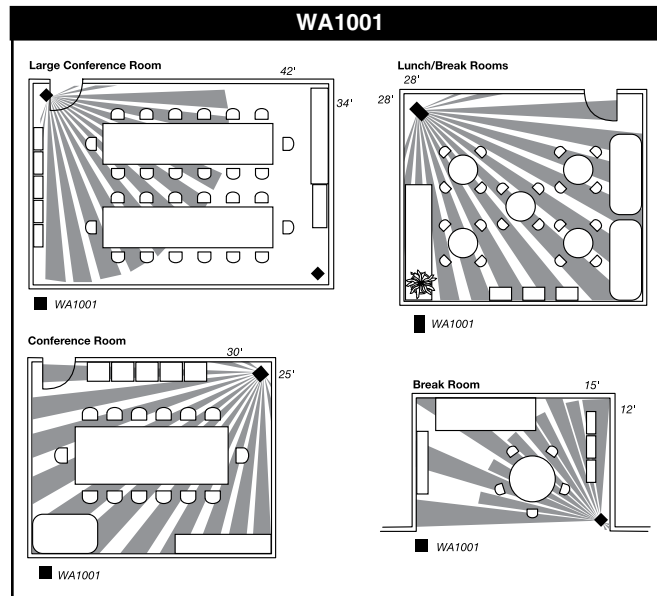
Technical Specifications on Pages S-141 and S-142.

Features – WA1001 and HS1001

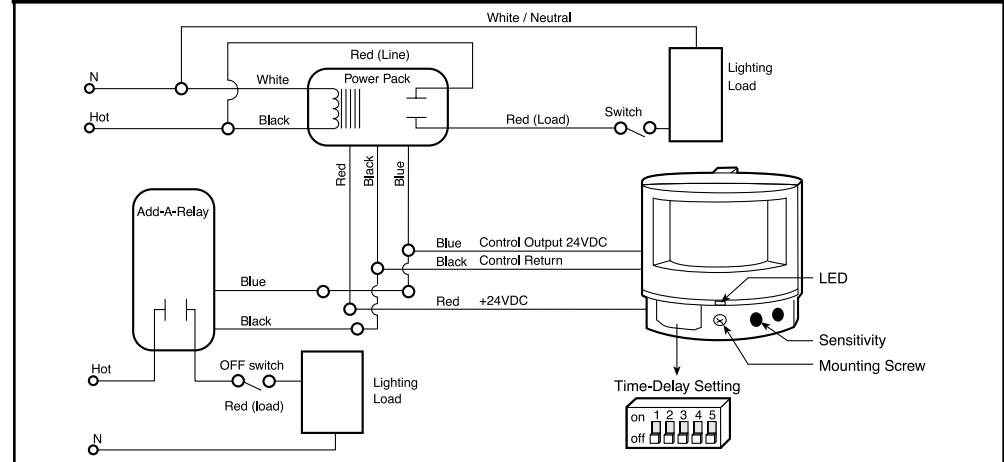
- Detection Signature Analysis provides high immunity to RFI and EMI.
- 2 coverage patterns to choose from.
- Wall mount or ceiling mount.
- Adjustable sensitivity settings.
- Digital time delay from 15 seconds to 30 minutes.
- Dual-element, temperature-compensated pyroelectric sensor.
- LED occupancy detection indicator.
- Compatible with 120VAC or 277VAC, 60 Hz lighting systems.
- Class 2 low-voltage device.
- Positive detection indicator.
- cULus listed.
- 5-year warranty.

Catalog Number	Description	Voltage	Current Draw	Coverage	Color
Wall/Ceiling Mount Sensors					
WA1001	Wide Angle PIR Occupancy Sensor	24VDC	8mA	Up to 1200 sq. ft.	White
HS1001	Long Range PIR Occupancy Sensor	24VDC	8mA	Up to 50 linear ft.	White

Reference Page L-16 for Power Packs.



Wiring Diagram



All devices listed on this page conform to NEMA WD-1 and WD-6.



Occupancy & Vacancy Sensors & Timers

Commercial Occupancy Sensors

Ceiling Mount Passive Infrared (PIR)



- | Features | |
|--|---|
| <ul style="list-style-type: none"> ASIC technology reduces components and enhances reliability. Pulse count processing eliminates false offs without reducing sensitivity. Detection signature analysis eliminates false triggers and proves immunity to RFI and EMI. Low-profile design ensures a clean and uncluttered ceiling appearance. User-adjustable time delay from 15 seconds to 30 minutes by two minute increments. | <ul style="list-style-type: none"> Sensitivity is programmed through a DIP switch and has four settings from minimum to maximum. Dual-element, temperature compensated pyro-electric sensor. Mounting options: ceiling tile or 3.0 inch round mudring. Units per power pack: up to 13. cULus listed. 5-year warranty. |

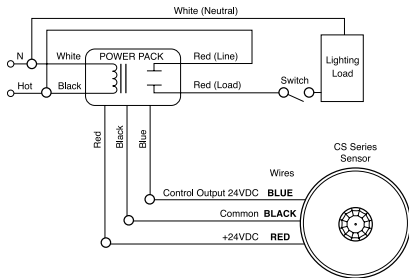


CS500
CS1200

Catalog Number	Description	Rating	Coverage	Override and Output Disable	Color
Low-Profile Ceiling Mount Sensors					
CS500	PIR Occupancy Sensor	24VDC Input, requires Power Pack 11mA	360°, 500 sq. ft.	No	White
CS1200	PIR Occupancy Sensor		360°, 1200 sq. ft.	No	White

Reference Page L-16 for Power Packs.

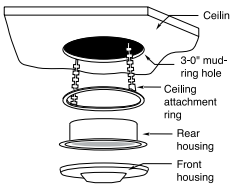
CS500/CS1200 Wiring



DIP Switch Settings

DIP Switch #	1	2	3	4	5	6
Time Delays						
15 seconds	●	●	●	●	●	●
2 minutes	-	-	●	●	●	●
4 minutes	-	●	●	●	●	●
6 minutes	-	-	●	●	●	●
8 minutes	-	●	●	●	●	●
10 minutes	-	-	●	●	●	●
12 minutes	-	●	●	●	●	●
14 minutes	-	-	●	●	●	●
16 minutes	-	●	●	●	●	●
18 minutes	-	-	●	●	●	●
20 minutes	-	●	●	●	●	●
22 minutes	-	-	●	●	●	●
24 minutes	-	●	●	●	●	●
26 minutes	-	-	●	●	●	●
28 minutes	-	●	●	●	●	●
30 minutes	-	-	-	-	-	●

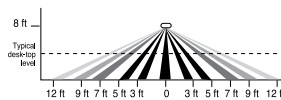
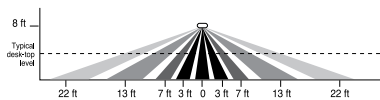
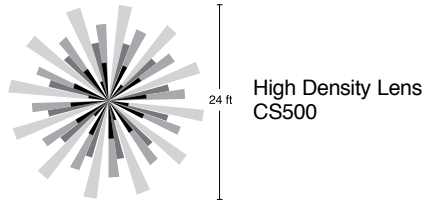
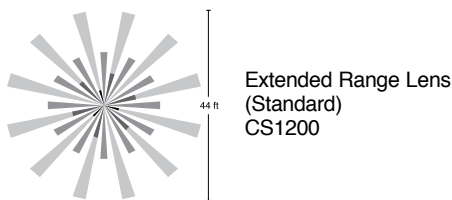
Mounting – CS1200



DIP Switch #	7	8
Sensitivity		
Minimum	-	-
Medium Low	-	●
Medium High	●	-
Maximum	●	●

● = ON - = OFF
▶ = Factory Presets

Coverage



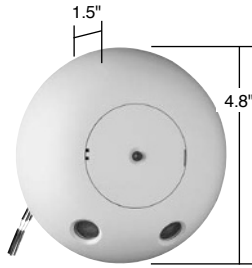
Technical Specifications on Page S-143.



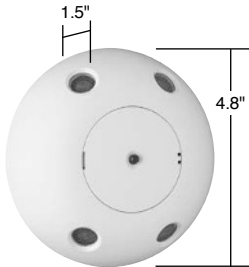
Pass & Seymour

Occupancy & Vacancy Sensors & Timers Commercial Occupancy Sensors

Ultrasonic Ceiling Mount



CSU600

CSU1100
CSU2200

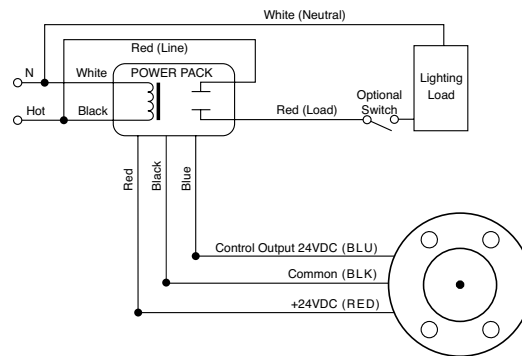
Features

- Advanced signal processing circuitry helps to eliminate false ONs.
- Utilizes advanced, omni-directional (360°), Doppler technology for reliable occupancy detection.
- Angled transmitter and receiver pairs help optimize sensitivity while eliminating unwanted detection from ceiling air movement.
- Digital DIP switch time delay (15 seconds to 30 minutes).
- LED indicates occupancy detection.
- Reliable solid-state construction.
- Temperature and humidity resistant 32 kHz receivers.
- Mounts to ceiling tiles or box.
- Units per power pack: up to 4.
- cULus listed.
- 5-year warranty.

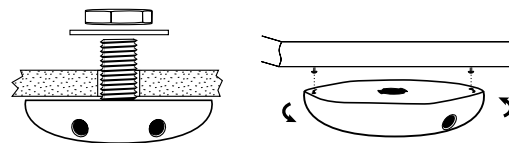
Catalog Number	Description	Rating	Coverage	Override and Output Disable	Color
Ultrasonic Ceiling Mount Sensors					
CSU600	Ultrasonic Occupancy Sensor	24VDC Input, requires Power Pack 27mA	360°, 500 sq. ft. One-sided	Yes	White
CSU1100	Ultrasonic Occupancy Sensor	24VDC Input, requires Power Pack 30mA	360°, 1100 sq. ft. Two-sided	Yes	White
CSU2200	Ultrasonic Occupancy Sensor	24VDC Input, requires Power Pack 30mA	360°, 2200 sq. ft. Two-sided	Yes	White

Reference Page L-16 for Power Packs.

CSU600/CSU1100/CSU2200 Wiring



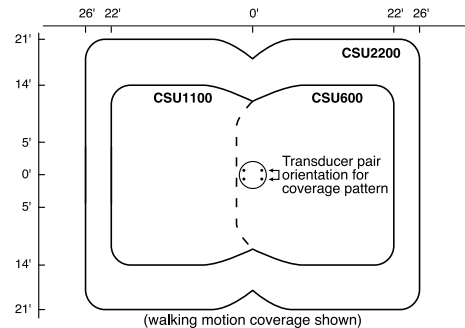
Mounting



Attached to a vibration-free surface. Mount the sensors with the receivers facing the area of coverage. Note: Place 4' away from supply ducts, 6' from horizontal discharge ducts, and 6" from power packs.

Technical Specifications on Page S-144.

Coverage



DIP Switch Settings

Time Delay	DIP Switch #					
	1	2	3	4	5	6
15 seconds	●	-	-	-	-	-
2 minutes	-	●	-	-	-	-
4 minutes	-	-	●	-	-	-
6 minutes	-	●	●	-	-	-
8 minutes	-	-	-	●	-	-
10 minutes	-	●	-	●	-	-
12 minutes	-	-	●	●	-	-
14 minutes	-	-	●	●	●	-
*16 minutes	-	-	-	-	●	-
18 minutes	-	●	-	-	●	-
20 minutes	-	-	●	-	●	-
22 minutes	-	●	●	-	●	-
24 minutes	-	-	-	●	●	-
26 minutes	-	●	-	●	●	-
28 minutes	-	-	●	●	●	-
30 minutes	-	●	●	●	●	-
Output Disable	-	-	-	-	-	-
Override						●

* = factory preset

All devices listed on this page conform to NEMA WD-1 and WD-6.



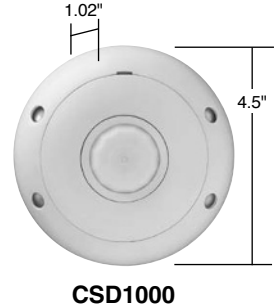
Occupancy & Vacancy Sensors & Timers

Commercial Occupancy Sensors

Dual Technology Ceiling Mount



Features	
<ul style="list-style-type: none"> Advanced control logic based on RISC microcontroller provides: <ul style="list-style-type: none"> Detection signature processing eliminates false triggers and provides immunity to RFI and EMI. Walk-through mode turns lights off three minutes after the area is initially occupied – ideal for brief visits such as mail delivery. Simple, one-step setup. Ultrasonic diffusion technology spreads coverage to a wider area (patented). LEDs indicate occupancy detection. Four occupancy logic options give users the ability to customize control to meet application needs. 	<ul style="list-style-type: none"> Ultrasonic frequency of 40 kHz. Time delays: automatic, fixed (5, 10, 15, 20, or 30 minutes), walk-through, test-mode. Sensitivity adjustment: reduce sensitivity (for PIR sensitivity); ultrasonic sensitivity is variable with trimpot Multi-level, 360° Fresnel lens for superior occupancy detection. Mounting options: ceiling tile; 4 square junction box with double gang mudring. Units per power pack: up to 4. cULus listed. 5-year warranty.

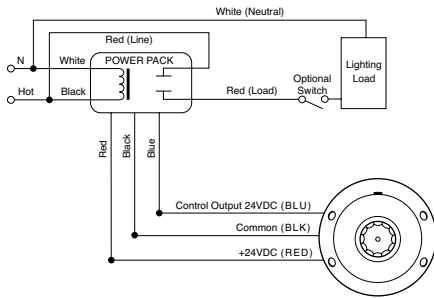


CSD1000

Catalog Number	Description	Rating	Coverage	Override and Output Disable	Color
Low-Profile Ceiling Mount Sensors					
CSD1000	Dual Technology Occupancy Sensor	24VDC Input, requires Power Pack 35mA	360°, 1000 sq. ft. Two-sided	Yes	White

Reference Page L-16 for Power Packs.

CSD1000 Wiring



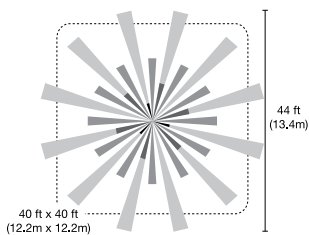
DIP Switch Settings

PIR Sensitivity	Switch #
Minimum 30%	1
Maximum 100%	1

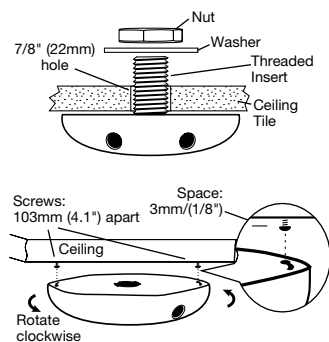
◀ = Factory Setting
 • = ON
 — = OFF

Occupancy Logic	Trigger	Initial Occupancy	Maintain Occupancy	Re-trigger	Switch #		
					2	3	4
Standard	Both	Either	Either	◀	•	•	
Option 1	Either	Either	Either	◀	•	•	
Option 2	PIR	Either	Either	◀	•	•	
Option 3	Both	Both	Both	◀	•	•	

Coverage



Mounting



Time Delay	Switch #			
	4	5	6	7
15 sec	•	•	•	•
2 min	◀	•	•	•
4 min	•	◀	•	•
6 min	◀	•	•	•
8 min	•	•	◀	•
10 min	◀	•	◀	•
12 min	•	◀	•	•
14 min	◀	◀	◀	•
16 min	•	•	•	◀
18 min	◀	•	•	◀
20 min	•	◀	•	◀
22 min	◀	◀	•	◀
24 min	•	•	◀	◀
26 min	◀	•	◀	◀
28 min	•	◀	◀	◀
30 min	◀	◀	◀	◀

Override	Switch #
	8
On	•
Off	◀

Technical Specifications on Page S-145.

All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

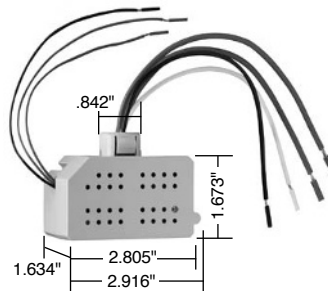
Occupancy & Vacancy Sensors & Timers Power Packs & Add-A-Relay



A cost-effective way to power Legrand/Pass & Seymour® occupancy sensors.

Legrand/Pass & Seymour universal voltage power packs consist of a transformer and high-current relay in one small unit. In addition to a primary high input, power packs have a secondary output of 24VDC, 114mA which provides operating power to sensors. Upon sensing motion or insufficient light, sensors electrically close an internal circuit and send 24VDC back to the power packs or Add-A-Relays that control lighting systems. Unlike power packs, Add-A-Relay does not have transformer power supply, only an isolated relay.

Power packs can switch a maximum 20 Amps of fluorescent lighting. Both power packs and Add-A-Relay are available for 120 and 277 Volt systems.



PWP120277
AR120/277

Features

- Efficient switching power supply provides optimized current output based on number of sensors.
- LED indicates status of relay or low-voltage overcurrent.
- Essential to ceiling mount sensor systems.
- Secondary voltage: 24VDC; Secondary output: 225mA.
- Self-contained power supply relay system.
- Easy-to-install.
- UL 2043 plenum rated for cost-effective installation.
- cULus listed.
- UL-rated 94 V0 plastic enclosure.
- 5-year warranty.
- 1/2" snap-in nipple attaches to standard electrical enclosures through 1/2" knockouts.

Catalog Number	Description	Input Voltage	Load Ratings			Output
			Ballast (A)	Incan. (A)	Motor (HP)	
Power Packs & Add-A-Relay						
PWP120277	Universal Voltage Power Pack	120/230/277	20	20	1*	24VDC; 225mA**
AR120/277	Add-A-Relay	120/277	20	13	1	0†

Constructed with environmentally friendly materials and is RoHS-compliant.

*1HP rated at 120/250VAC.

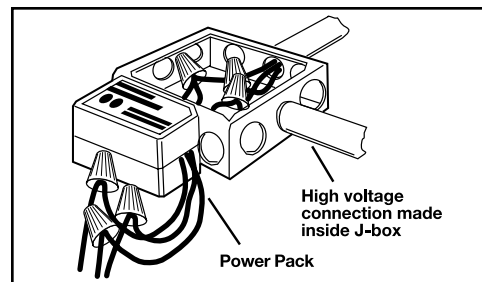
**Output is 225mA with relay connected.

†Add-A-Relay has a current consumption of 36mA.

Installation

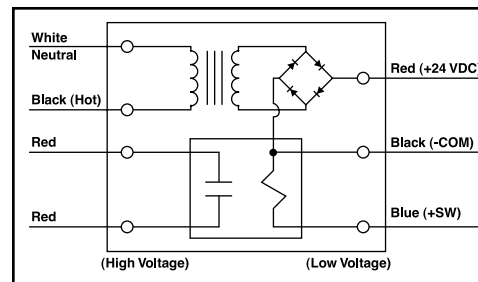
Power packs should be installed in accordance with state, local, and national electrical codes. They are designed to attach to electrical enclosures with 1/2 inch knockouts. In plenum ceilings, power packs should be installed in approved electrical enclosures. Most applications require UL listed, 18-22 AWG, 3-conductor, class 2 cable for low-voltage wiring. For plenum rated ceilings use UL listed plenum-approved cables.

J-Box Installation

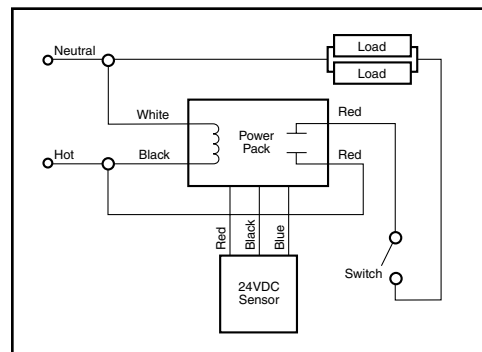


For additional Wiring Diagrams, see Pages S-18 and S-19.

Power Pack Schematics



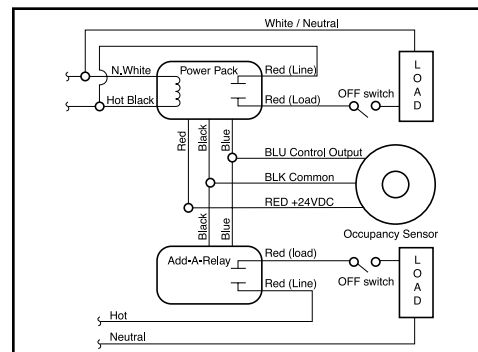
Ceiling Sensor with Power Pack



Technical Specifications on Page S-146.

All devices listed on this page conform to NEMA WD-1 and WD-6.

Sensor Schematic with Add-A-Relay





Occupancy & Vacancy Sensors & Timers Useful Calculations



Pass & Seymour

Examples of savings and payback

EXAMPLE 1

Large office using a WA1001 Passive Infrared Sensor

Six 88-watt, 3-lamp fixtures = $0.528 \text{ kW} \times \$0.086/\text{kWh}^* = \$0.04541/\text{hr}$
 Savings = 35 hours per week
 Total hours saved = 1,820 hrs/yr
Annual Savings = \$82.65; 5 Year Savings = \$413.23
 Total estimated cost including power pack: (Product and Labor) = \$140.00
Payback = 20.33 months
ROI = $\$82.65 \div \$140.00 = 59.03\%$

EXAMPLE 2

Individual office using a CS500 PIR Ceiling Sensor

Three 88-watt, 3-lamp fixtures = $0.264 \text{ kW} \times \$0.086/\text{kWh}^* = \$0.02270/\text{hr}$
 Savings = 50 hours per week
 Total hours saved = 2,600 hrs/yr
Annual Savings = \$59.02; 5 Year Savings = \$295.10
 Total estimated cost: (Product and Labor) = \$54.00
Payback = 10.98 months
ROI = $\$59.02 \div \$54.00 = 109.30\%$

EXAMPLE 3

Restroom using a CSU1100 Ultrasonic Occupancy Sensor

Four 88-watt, 3-lamp fixtures = $0.352 \text{ kW} \times \$0.086/\text{kWh}^* = \$0.03027/\text{hr}$
 Savings = 75 hours per week
 Total hours saved = 3,900 hrs/yr
Annual Savings = \$118.05; 5 Year Savings = \$590.27
 Total estimated cost: (Product and Labor) = \$160.00
Payback = 16.26 months
ROI = $\$118.05 \div \$160.00 = 73.78\%$

*Based on 2004 US Government National average cost.

Multi-Sensor Installation

For applications requiring more than one sensor, **the load per power pack should not exceed 225mA**. Use the following table to calculate the maximum number of sensors per power pack.

WA1001	CS500/1200	HS1001	CSU600	CSU1100/2200	AR120/277	CSD1000
8mA	11mA	8mA	27mA	30mA	36mA	35mA

Examples:

- 2 x CSU1100 (30mA) = 60mA ✓
This is an acceptable load because it is less than 150mA.
- 4 x CSU1100 (30mA) + 1 x AR120/277(36mA) = 156mA ✗
This is **not** an acceptable load because it is greater than 150mA.

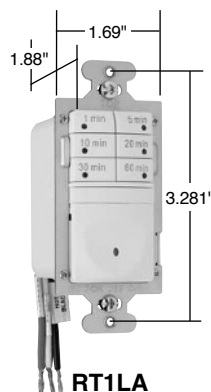


Pass & Seymour

Occupancy & Vacancy Sensors & Timers Timers



RT1LA
shown with
SWP26LA



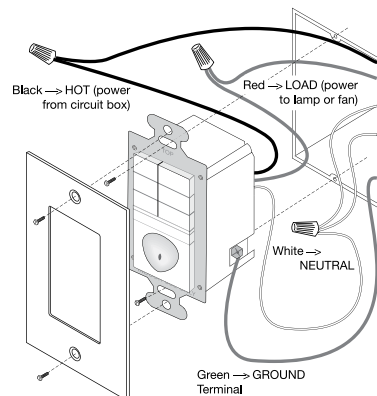
RT1LA

Features

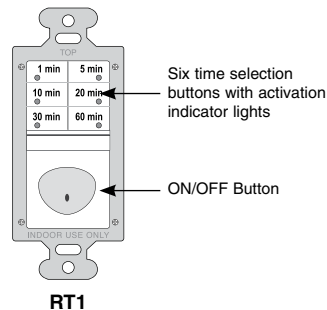
- Seven-button preset time switch.
- Manual ON/OFF.
- Adjustable time delay: 1, 5, 10, 20, 30, 60 minutes.
- Lighted switch for visibility in darkened rooms.
- Controls most types of lighting.
- cULus listed.
- 5-year warranty.
- Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Digital Timers					
RT1I				No	Ivory
RT1W	7-Button Digital Timer, Neutral required	0-600W, 1/6 hp @ 120VAC 60 Hz	All	No	White
RT1BK				No	Black
RT1LA				No	Light Almond

RT1 Wiring



Product Controls





Occupancy & Vacancy Sensors & Timers

Timers

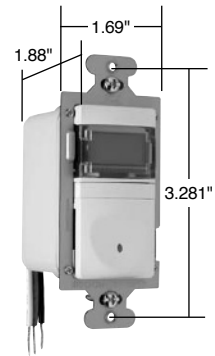


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Features	
<ul style="list-style-type: none"> ■ Programmable countdown time switch ■ Manual ON/OFF. ■ Digital countdown display. ■ Adjustable time delay from 5-55 minutes (five-minute increments) to 1-12 hours (15-minute increments). ■ Audible beep and visible light flash warnings before automatic-OFF. 	<ul style="list-style-type: none"> ■ Lighted switch for visibility in darkened rooms. ■ Works with most common lighting types. ■ cULus listed. ■ 5-year warranty. ■ Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp



RT12W
shown with
SWP26W



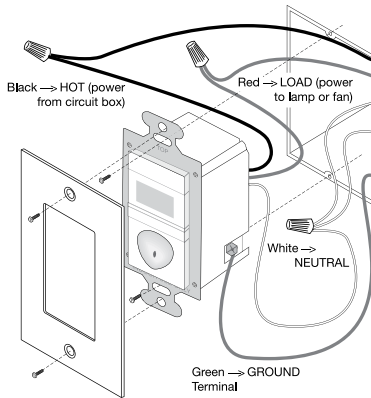
RT12LA



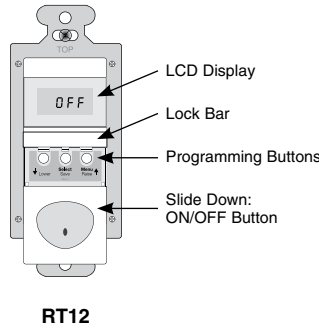
RT24W
shown with
SWP26W

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Digital Timers					
RT12I				Yes	Ivory
RT12W	12-Hour Digital Timer,	0-600W, 1/6 hp @ 120VAC 60 Hz	All	Yes	White
RT12BK	Neutral required			Yes	Black
RT12LA				Yes	Light Almond

RT12 Wiring



Product Controls



Features	
<ul style="list-style-type: none"> ■ Manual or programmed ON/OFF switching. ■ Real time clock with day/date calendar. ■ Easy to read LED display. ■ Programming buttons accessible without removing wall plate. ■ Eight programs can be assigned to any day or combination of days of the week. ■ Automatically calculates sunrise and sunset times based on latitude and longitude. 	<ul style="list-style-type: none"> ■ Audible or visual occupant warning before OFF. ■ Power failure memory. ■ Zero crossing circuitry. ■ cULus listed. ■ 5-year warranty. ■ Load: Incandescent, fluorescent, compact fluorescent (CFL), magnetic low-voltage (MLV) and electronic low-voltage (ELV), 1/6 hp

Catalog Number	Description	Rating	Load	Time-Running-Out Warning	Color
Astronomic Programmable Timers					
RT24I		0-800W @ 120V	All	Yes	Ivory
RT24W	24-Hour	0-1200W @ 277V		Yes	White
RT24BK	Programmable Timer	1/6 hp @ 120/277V		Yes	Black
RT24LA				Yes	Light Almond

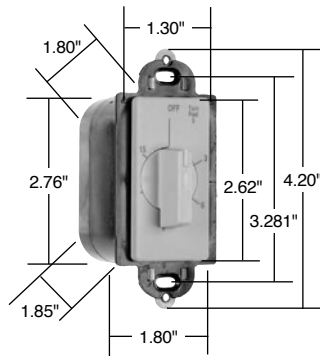
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Occupancy & Vacancy Sensors & Timers Wall Box Timers

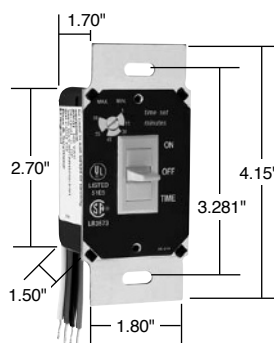
125, 125-T, 250 & 277VAC, 60 Hz



970151

Catalog Number	Color
Replacement Knobs (without plate)	
PS55A1	White
PS55B1	Ivory
PS55G1	Light Almond

VAC	Hz	Amp	HP
Ratings			
125	60	20	1
125T	60		7
250	60	10	1
277	60	10	



973521

Applications

- Lighting
- Whirlpools and spas
- Heating and heat lamps
- Exhaust fans
- Saunas
- Ventilating and air conditioning

Features

- Units with "Hold" feature may be turned counter-clockwise to hold the load on without timing function.
- Turning clockwise causes unit to time load off after desired time delay.
- Quiet operation.
- Time range from 5 minutes to 12 hours.
- Available with or without hold.
- Decorator styling.
- Easily installed.
- Large head screw terminals.
- Accurate to ± 5 percent.
- Motor rated.
- Energy saving.

Catalog Number	Description	Time Range	Color
Specification Grade Decorator Rotary Timers			
970151 97015W 97015LA	Timeout, No Hold	15 Minutes	Ivory White Light Almond
970301 97030W 97030LA	Timeout, No Hold	30 Minutes	Ivory White Light Almond
970601 97060W	Timeout, No Hold	60 Minutes	Ivory White
971151 97115W	Timeout, With Hold	15 Minutes	Ivory White
971601 97160W	Timeout, With Hold	60 Minutes	Ivory White

Features

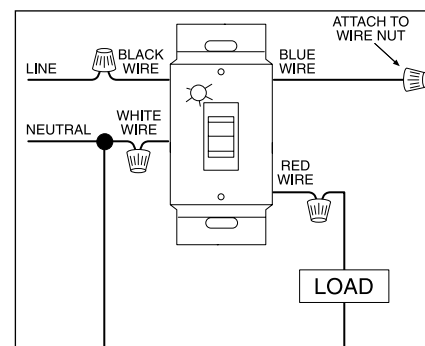
- Eliminates the need for two switches.
- Fits standard toggle opening for easy ganging.
- Time range adjustable from 1-60 minutes.
- Easily installed.
- May control one or two loads simultaneously.
- Motor rated.
- Silent operation.
- Reliable solid-state construction.
- Energy saving.

Catalog Number	Description	Time Range	Rating	Color
Specification Grade Toggle Time Delay Switches Center Off				
973521 97352W	Double Pole, Double Throw	1-60 Minutes, Adjustable	500W, 1/3 HP, 120VAC, 60 Hz	Ivory White

Operation: Catalog Number 97352

- When toggle is up, one or two loads remain on.
- When toggle is down, load "A" is off, load "B" times-off at preset time. In the center position, both loads are off.

Wiring Diagram: Single Timed Load Application



All devices listed on this page conform to NEMA WD-1 and WD-6.

Notes



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A series of horizontal lines for writing notes, spanning most of the page width.



DIMMERS & FAN SPEED CONTROLS

 **legrand**[®]
Pass & Seymour

Dimmers & Fan Speed Controls



Pass & Seymour

Today's home and business owners want optimum control of their electrical systems. P&S Dimmers & Fan Speed Controls provide that control — along with aesthetics, durability, trouble-free installation, and innovative technologies.

Benefits of Using Legrand/Pass & Seymour Dimming

Save Energy – Dimming reduces the amount of energy consumed by the lamps which reduces energy costs.

Add ambience – Change the lighting to set the mood or highlight the décor.

Add comfort – Use only the light you need for the task.

Add flexibility – Change the look of the room and then change it back. Quickly and easily.

Add convenience – Presets and scene controls make it easy to set up your home the way you like with accuracy and repeatability.

Increase safety and security – Never drive up to a dark house again.

Lower maintenance costs – Dimming increases the life of incandescent lamps.

Add value – A home with lighting controls is worth more.



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Energy concerns have created directives in some states for lighting controls in new residential construction and major renovations. In an effort to reduce electrical power consumption, California has mandated one of the most stringent energy codes in the country. California Title 24 requires high efficacy luminaires, vacancy sensors (Section L), or dimmers to be placed in certain areas of the home. The standard became effective on October 1, 2005. Other states are considering adopting similar mandates to answer their own energy concerns. Legrand/Pass & Seymour has an extensive selection of vacancy sensor and dimmer solutions to address this growing industry trend.

**RF Lighting Control System**

- Whole house and room scene controls allow homeowners to change their environment at the push of a button.
- Frequency-agile Radio Frequency (RF) wireless communications technology.
- Simple, intuitive programming without the use of a computer or controller.

PAGES M-4 – M-7**Scene Director Control**

- Select any lighting scene at the touch of a button.
- Optional infrared remote enables control from anywhere in the room.
- Master can control up to 30 dimmers.
- Easy to program – and won't lose programming during power outage.

PAGES M-8, M-9**Leandro® Decorator Dimmers**

- Multi-location dimming.
- Light levels fade elegantly up/down.
- Green LEDs indicate preset level; red LED makes dimmers easy to find in the dark.

PAGE M-10**Harmony™ Decorator Dimmers**

- Matches P&S Decorator devices.
- Combines ON/OFF Decorator switch with separate slider for dimming control.
- No lost settings during power outages.

PAGE M-11, M-12**LS Series Decorator Slide Dimmers**

- Smooth, ergonomic operation.
- Snap-in LED light modules make dimmers easy to find at night.
- Available in both preset and non-preset models.

PAGES M-13 – M-15**DR Series Decorator Rotary Dimmers**

- Illuminated knob shows light level.
- Snap-in LED light modules make dimmers easy to find at night.
- Available for incandescent and low-voltage lighting.

PAGE M-16**Toggle Dimmers**

- Convenient preset dimming control.
- Combines ON/OFF toggle with separate preset for dimming control.
- Matches appearance of toggle switches.

PAGE M-18, M-19

- Match appearance of toggle switches.
- No loss of settings during power outages.
- Illuminated versions available.

PAGE M-20**Rotary Dimmers**

- Models for incandescent and low-voltage lights; preset and illuminated features available.
- Simple to operate.
- Available in both preset and non-preset models.

PAGE M-21



Dimmers & Fan Speed Controls Catalog Numbering System

Pass & Seymour



All P&S Dimmers and Fan Speed Controls use an easy-to-understand catalog numbering system:

T LV 600 - *

Control Type

- D = Decorator
- LS = Long Slide
- SC = Scene Director
- T = Toggle
- R = Rotary
- DR = Decorator Rotary

Load Type

- Blank = Incandescent
- FB = Fluorescent Ballast
- IR = Infrared Remote
- LV = Magnetic Low-Voltage
- ELV = Electronic Low-Voltage
- MC = Master Controller
- DC = Dual Dimmer/De-Hummer Speed Control
- DV = Dimmer/Variable Speed Control
- DH = De-Hummer Fan Speed Control
- SC = Fan Speed Control

Load Size

- 300 = 300 Watt
- 600 = 600 Watt/VA
- 603 = 600 Watt/VA, 3-Way
- 700 = 700 Watt
- 703 = 700 Watt 3-Way
- 1000 = 1000 Watt/VA
- 1003 = 1000 Watt/VA, 3-Way
- 1100 = 1100 Watt
- 1103 = 1100 Watt 3-Way
- 1600 = 1600 Watt
- 1603 = 1600 Watt 3-Way
- 2000 = 2000 Watt
- 2003 = 2000 Watt 3-Way
- 3 = 3 Amps
- 5 = 5 Amps
- 7 = 7 Amps
- 8 = 8 Amps
- 10 = 10 Amps
- 15 = 1.5 Amps
- 16 = 1.6 Amps or 16 Amps
- 25 = 2.5 Amps

Options

- E = Electronic Preset
- L = Lighted
- M = Multilocation
- P = Preset

Package

- Blank = Box
- V = VisionPak™
- TK = Triple Knob

Color

- BK = Black
- (Blank) = Brown
- CL = Clear
- GRY = Gray
- I = Ivory
- LA = Light Almond
- LC = Lighted Clear
- W = White

Examples:

- D600MLAV** = Decorator Dimmer, Incandescent, 600W, Multilocation, Light Almond, in a VisionPak
- LS600LA** = Decorator Slide Dimmer, Incandescent, 600W, Light Almond, in a Box
- SSSC5-WV** = Short Slide, Fan Speed Control, 5 Amp, White, in a VisionPak

Many P&S Dimmers & Fan Speed Controls are available boxed or VisionPak™ clam-shell packaging for high-impact merchandising. Please see the Catalog Numbering System above or specific charts for ordering information.

See Pages M-4 – M-7 to order RF Lighting Control System products.

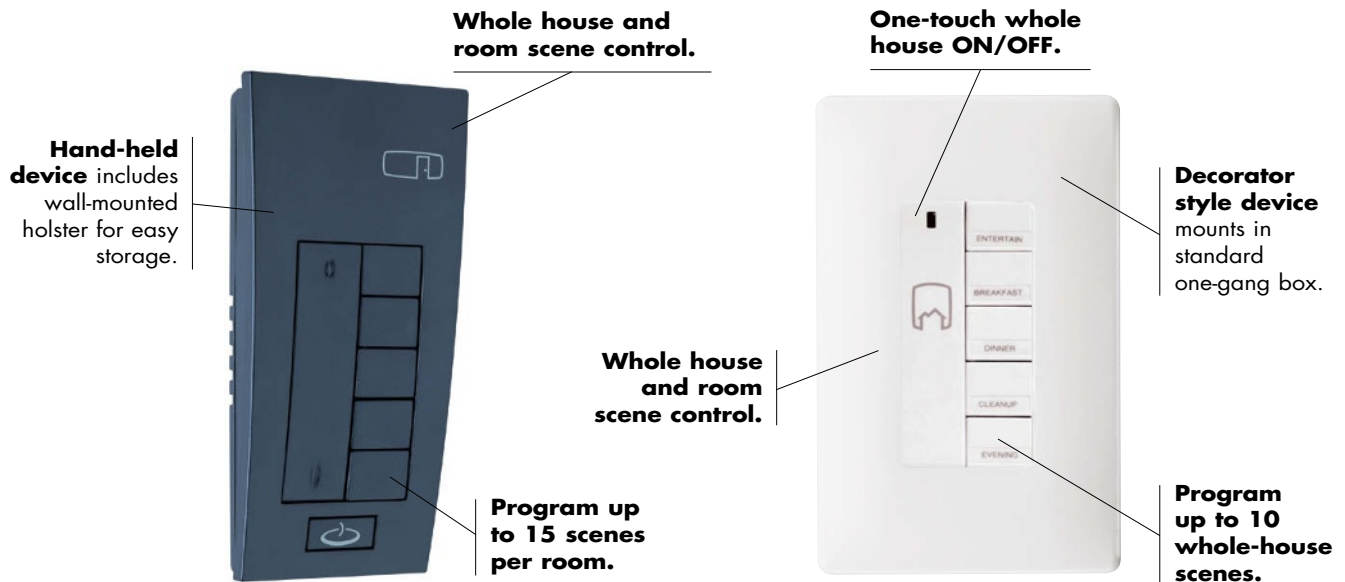
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Residential Dimmers & Fan Speed Controls RF Lighting Control System



The RF Lighting Control System allows homeowners to control lights, ceiling fans and small appliances from anywhere in the home, without the need for special wiring or expensive master controllers. The system can handle up to 127 rooms and 1,023 devices – making it the perfect lighting control system for any size home.



System Features & Benefits

- Whole house and room scene controls allow homeowners to change their environment at the push of a button.
- Frequency-agile Radio Frequency (RF) wireless communications technology.
- Simple, intuitive programming without the use of a computer or controller.
- Increase control with RS232 and IR to RF interfaces.
- Plug-in modules allow control of small appliances and table or floor lamps, giving homeowners the full control of not only their lights, but also their energy bills.



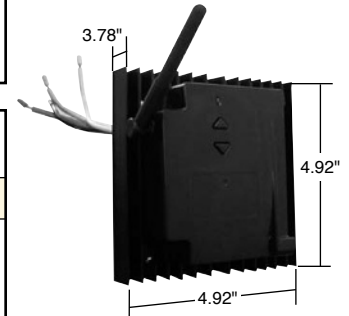
Residential Dimmers & Fan Speed Controls RF Lighting Control System Dimmers & Switches



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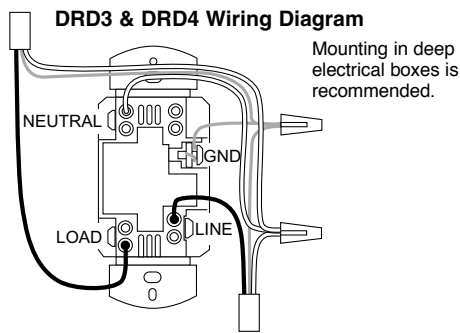
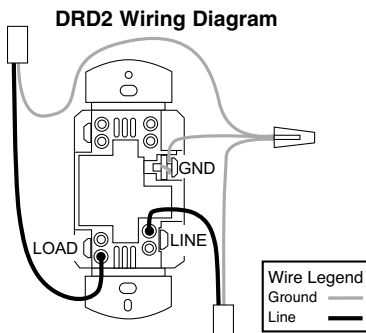
**DRD4A
DRD2A
DRD3AV2
DRD8AV2**



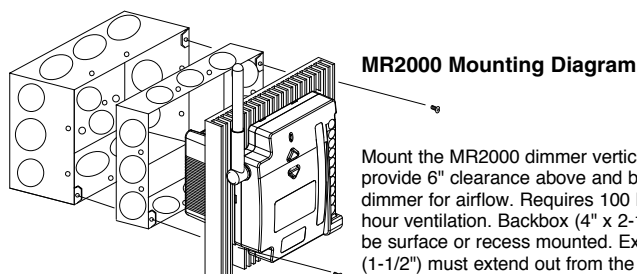
MR2000

Catalog Number	Description	Ratings	Color
NEW	In-Wall Universal Dimmers		
DRD4I DRD4W DRD4B DRD4A	The In-Wall Universal Dimmer operates most dimmable lighting types, including neon and compact fluorescent. Includes a CFL setting to alleviate flickering and premature bulb burn-out.	600W	Ivory White Black Light Almond
NEW	In-Wall Incandescent Dimmers		
DRD2I DRD2W DRD2B DRD2A	Easily dim traditional incandescent bulbs, without the requirement of a neutral connection.	600W	Ivory White Black Light Almond
NEW	In-Wall 3-Way Switches		
DRD8IV2 DRD8WV2 DRD8BV2 DRD8AV2	Provides convenient control from multiple access points when used in conjunction with any wireless switch or dimmer.	N/A	Ivory White Black Light Almond
NEW	In-Wall 2000W Box Dimmers		
MR2000	The box dimmer operates as a remove mounted dimmer for operating large lighting loads, and works in conjunction with multi-location controllers to provide true multi-way lighting.	2000W	Black

Catalog Number	Description	Ratings	Color
NEW	In-Wall Switches		
DRD3IV2 DRD3WV2 DRD3BV2 DRD3AV2	Perfect for controlling lights that don't need dimming, the In-Wall Switch can be included in scene programming for use with Room and Whole-House Scene Controllers.	800W	Ivory White Black Light Almond



For de-rating chart, see Page M-7.



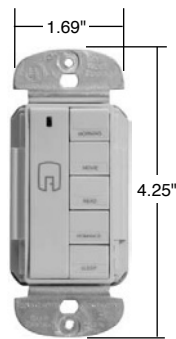
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



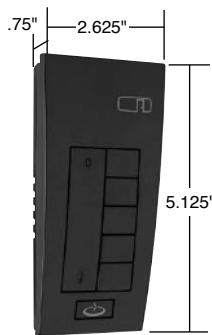
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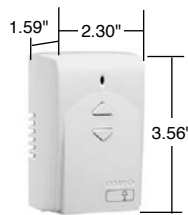
DRD9W
Shown with
SWP26W



DRD6AV2



MRH6G



MRP6W

Residential Dimmers & Fan Speed Controls RF Lighting Control System Fan Speed & Master Controls & Plug-In Modules



Catalog Number	Description	Ratings	Color
NEW In-Wall Fan Speed Controllers			
DRD9I DRD9W DRD9B DRD9A	This controller gives you four options for ceiling fan speed and includes a built-in de-hummers to reduce fan noise.	1.5 A	Ivory White Black Light Almond

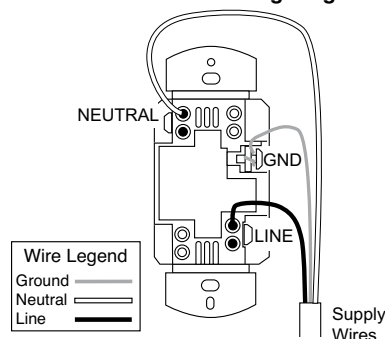
Catalog Number	Description	Ratings	Color
NEW In-Wall Whole House Scene Controllers			
DRD5IV2 DRD5WV2 DRD5BV2 DRD5AV2	This product allows lighting control for the entire home from any location.	N/A	Ivory White Black Light Almond

Catalog Number	Description	Ratings	Color
NEW In-Wall Room Scene Controllers			
DRD6IV2 DRD6WV2 DRD6BV2 DRD6AV2	Program up to five room scenes with this in-wall controller.	N/A	Ivory White Black Light Almond

Catalog Number	Description	Ratings	Color
NEW Hand-Held Whole House Scene Controllers			
MRH5G	This remote whole house controller can be programmed for up to five house scenes. It also includes a panic button that when pushed, turns the lights on or flashes them in a pre-determined scene.	N/A	Black

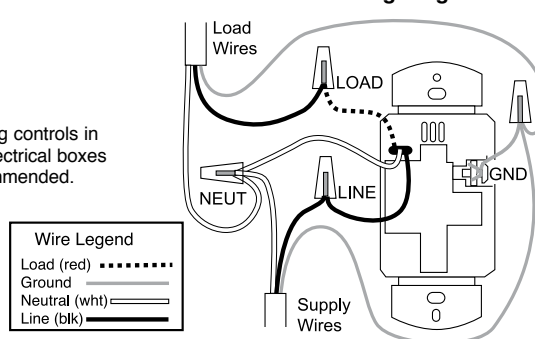
Catalog Number	Description	Ratings	Color
NEW Hand-Held Room Scene Controllers			
MRH6G	The hand-held room controller enables five room and individual load control.	N/A	Black

DRD5/DRD6 Wiring Diagram



DRD9 Wiring Diagram

Mounting controls in deep electrical boxes is recommended.



Catalog Number	Description	Ratings	Color
NEW Plug-In Lamp Module			
MRP6W	Control table and floor lamps up to 300W with this plug-in module.	300W	White
NEW Plug-In Small Appliance Module			
MRP7W	Control small appliances, including coffee machines, radios, TVs and more with this plug-in module.	800W	White



Residential Dimmers & Fan Speed Controls RF Lighting Control System Interfaces



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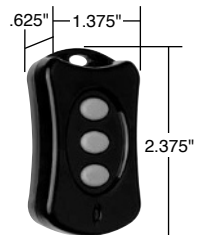
Catalog Number	Description
NEW RS232 to RF Interface	
MR232G	Incorporate RS232-compliant home theater systems, computers and other devices by using this interface.
NEW IR to RF Interface	
MRIR1	Use this interface to program universal remotes to control lighting as well as audio/video components.
NEW Room Scene Interface	
MRRC3G	The Room Scene Interface is used to connect the RFLC system with external devices at a room level. Common applications include interfacing with security systems and occupancy or vacancy sensors.
NEW House Scene Interface	
MRHC3G	The House Scene Interface is used to connect the RFLC system with external devices on a whole house level. Common applications include interfacing with security systems and occupancy or vacancy sensors.
NEW Repeater & Away Emulator	
MRR2G	Record the normal usage of lights throughout the home and play them back while homeowners are away with the Repeater & Away Emulator.
NEW Wireless Key Fob	
MKFOB	The Wireless Key Fob allows the lights to be turned on from a remote location, like the driveway. Visor Clip included.



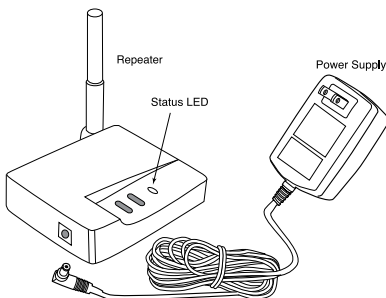
MR232G



MRR2G



MKFOB



MRR2G Product Controls

The wireless repeater easily plugs into any standard outlet. It is best installed in a central location.

De-rate Dimmers as follows:

	Single Dimmer	Maximum Capacity	
		Dimmer at End of a Multi-Gang	Dimmer in Middle of a Multi-Gang
Incandescent/Quartz Halogen	600W	500W	400W
Magnetic Low Voltage	500W	400W	300W
Electronic Low Voltage	500W	400W	300W
Cold Cathode/Neon	500W	400W	300W
Fluorescent:			
2-Wire	500W	400W	300W
Compact Fluorescent	500W	400W	300W

All devices listed on this page conform to NEMA WD-1 and WD-6. cULus Listed.



For everything people do at home, there's a combination of light sources and levels that will work best. P&S Scene Director Controls let homeowners capture these combinations (or scenes) — and recall them whenever they want at the touch of a button.



P&S Scene Director Master

No tools or plate removal necessary for programming with our exclusive, patent-pending system. Set light levels with product fully installed.

Easy to install, program, and operate for sophisticated scene control dimming.

Constant memory returns lights to previously selected level after power failure. No need to reset.

Controls up to 30 dimmers per Master, providing the ability to control even complex, multiroom scenes.

Available infrared remote (SCIR) provides mobile control flexibility.

Matching Fan Speed Control available.



Buttons glow when selected — glow levels are adjustable, too.

Raises or lowers all lights in any scene simultaneously.

One-touch selection for up to five lighting environments (scenes) — plus full Off.

Programmable fade rates enable users to easily select the speed of fade-up and fade-down.

Provides powerful control via conventional wall-box wiring. Wires like a 3-way switch. Communication among devices requires just one additional conductor.

SCMC5WV

P&S Scene Director Dimmer

Works in conjunction with a P&S Scene Director Master.

Red LED glows when dimmer is OFF.

Green LEDs indicate light level selected and preset level.

Can be operated individually.



Touch pad raises or lowers individual light levels without affecting preset.

Unobtrusive set button for simple programming of preset scenes.

Sleek, ergonomic P&S Decorator style matches other Decorator devices.

Constant memory returns lights to previously selected level after power failure.

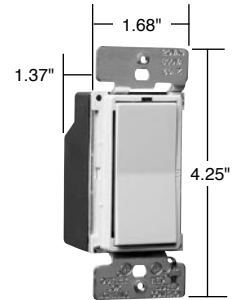
SC600LAV



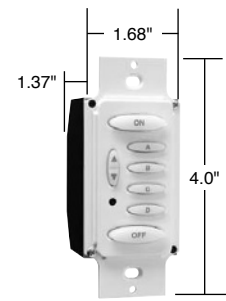
Residential Dimmers & Fan Speed Controls Scene Director



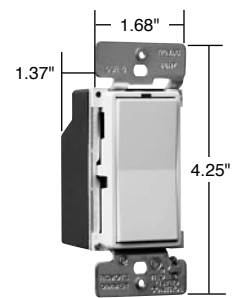
Pass & Seymour



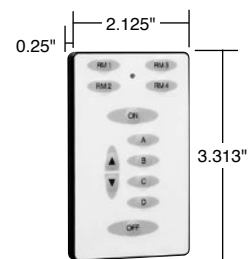
**SC600LAV
SCELV300LAV
SCFB600LAV**



SCMC5WV



SCRLAV



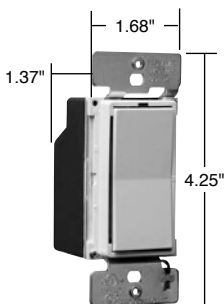
SCIR

Catalog Number	Description	Ratings	Color
600W Incandescent Scene Director Control Dimmers			
SC600IV SC600WV SC600LAV	Preset, Controls 1 Load in a Scene	120V, 600 Watt	Ivory White Light Almond
300VA Electronic Low-Voltage Scene Director Control Dimmers			
SCELV300IV SCELV300WV SCELV300LAV	Preset, Controls 1 Load in a Scene	120V, 300VA	Ivory White Light Almond
600VA Fluorescent Ballast Scene Director Control Dimmers*			
SCFB600IV SCFB600WV SCFB600LAV	Preset, Controls 1 Load in a Scene	120V, 600VA	Ivory White Light Almond
5 Scene Director Master Controllers			
SCMC5IV SCMC5WV SCMC5LAV	5-Button Preset Scene Controller	120V	Ivory White Light Almond
Remote Location Control			
SCRIV SCRWV SCRLAV	For Full Dimming or Fan Speed Control of 1 Load from Two or More Locations	120V	Ivory White Light Almond
Accessories			
SCIR SCMCK	Infrared Hand-Held Remote Preprinted Inserts for Master Controller		
1.5A De-Hummer** Fan Speed Controllers			
SCDH15IV SCDH15WV SCDH15LAV	Preset, Controls 1 Fan Load in a Scene	120V, 1.5A	Ivory White Light Almond

*Use with Advance Mark X® dimmable fluorescent ballasts.

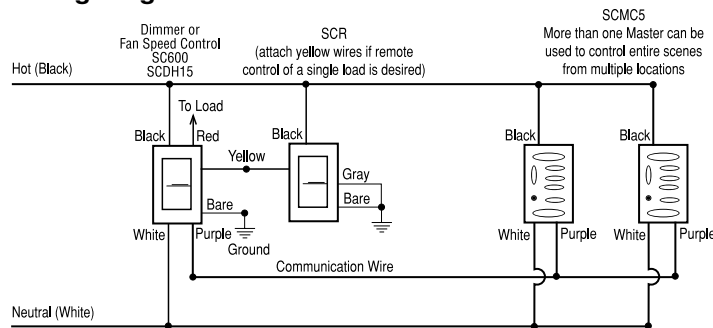
** Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

Note: All Dimmers on this page may be ganged without de-rating.



SCDH15LAV

Wiring Diagram



Add additional dimmers, fan speed controls, and remotes (up to 30) as needed to control more loads. Use same wiring practices as above.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour

Residential Dimmers & Fan Speed Controls

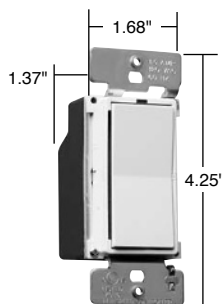
Leandro®



D600MLAV
DFB600MLAV
DLV600MLAV
DRMLAV



D1000MLAV



DDH15MLAV

Features

- Enables full dimming control from up to 30 locations using the matching remote dimmers.
- Constant memory returns lights to previous level after power failure.
- LED indicators keep you informed. Green LEDs indicate preset level and current light level. Red LED night light glows when load is OFF.
- Easy operation — Tap up once for preset, twice for full ON. Tap down once for full OFF. Hold paddle up to raise lights, down to lower.
- Sleek, ergonomic P&S Decorator style matches other Decorator devices.
- Unobtrusive preset selection button helps prevent accidental setting changes.
- Elegant fade ON and OFF extends bulb life. Easy on the eyes, too.
- Installs easily using the same wiring as conventional 3-way switches.
- Change light level without affecting preset.

Catalog Number	Description	Ratings	Color
600W Incandescent Preset Dimmers[†]			
D600MIV D600MWV D600MBKV D600MLAV	Preset, Single Pole and 3-Way	120V 600 Watt	Ivory White Black Light Almond
1000W Incandescent Preset Dimmers[†]			
D1000MIV D1000MWV D1000MLAV	Preset, Single Pole and 3-Way	120V 1000 Watt	Ivory White Light Almond
600VA Low-Voltage Preset Dimmers^{**†}			
DLV600MIV DLV600MWV DLV600MLAV	Preset, Single Pole and 3-Way	120V 600VA	Ivory White Light Almond
600VA Fluorescent Ballast Preset Dimmers^{**††}			
DFB600MIV DFB600MWV DFB600MLAV	Preset, Single Pole and 3-Way	120V 600VA	Ivory White Light Almond
Remote Dimmers[†]			
DRMIV DRMWV DRMBKV DRMLAV	Full Dimming or Fan Speed Control from Two or More Locations	120V	Ivory White Black Light Almond
1.5A De-Hummer^{**††} Fan Controls			
DDH15MIV DDH15MWV DDH15MLAV	Preset, Single Pole, 3-Speed	120V 1.5A	Ivory White Light Almond

* Use with MR16s with magnetic transformers, neon, cold cathode, general inductive loads.

** Use with Advance Mark X[®] dimmable fluorescent ballasts.

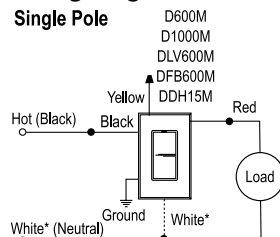
† All dimmers and fan controls can be dimmed from more than one location when used with DRM remotes. Uses standard 3-way wiring. See wiring diagram.

†† Feature specially designed capacitive circuitry to virtually eliminate fan motor “hum.”

Max. Load Rating	Fins Removed	
	One Side	Two Side
600W/VA	No De-Rating Required	
1000W	800W	600W

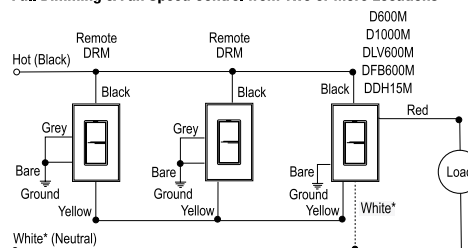
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.

Wiring Diagrams



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)

Full Dimming & Fan Speed Control from Two or More Locations



* Neutral required on DLV, DFB and DDH models. (No common neutral on dimmed circuits.)

Can be used with up to 30 dimmers, fan speed controls, and remotes.



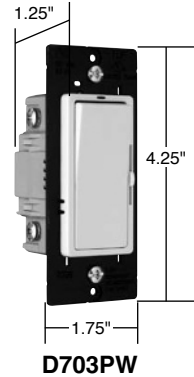
Residential Dimmers & Fan Speed Controls Harmony™ TradeMaster® Dimmers



Pass & Seymour



Features	
<ul style="list-style-type: none"> Convenient operation – combines ON/OFF Decorator switch with separate slider for dimming control. Green LED glows when OFF to make dimmer easy to find in the dark. Constant memory returns lights to previous level after a power failure. Sleek, ergonomic P&S Decorator style matches other Decorator devices. Higher ratings. Single pole and 3-way operation. Works with standard 3-way switches and wiring. 	<ul style="list-style-type: none"> Screw-pressure-plate back wire terminals save time, space and money. <p>D703P, DLV703P</p> <ul style="list-style-type: none"> No de-rating. No fins to break. <p>Interchangeable Face Versions</p> <ul style="list-style-type: none"> Package comes with three face colors – Ivory, White, Light Almond (TC). White only option also available (WC). Interchangeable faces available in four colors (sold separately, see below).



For de-rating, see Page M-12.

Catalog Number	Description	Ratings	Color
Incandescent Single Pole/3-Way Dimmers*			
D703PI D703PW D703P D703PBK D703PLA	Incandescent Single Pole and 3-Way	120V, 700W	Ivory White Brown Black Light Almond
D1103PI D1103PW D1103P D1103PBK D1103PLA	Incandescent Single Pole and 3-Way	120V, 1100W	Ivory White Brown Black Light Almond
Interchangeable Face Incandescent Single Pole/3-Way Dimmers			
D703PTC**	Incandescent Single Pole and 3-Way Three Interchangeable Face Colors	120V, 700W	Ivory/ White/ Light Almond
D703PWC	Incandescent Single Pole and 3-Way White Interchangeable Face Only	120V, 700W	White
D1103PTC**	Incandescent Single Pole and 3-Way Three Interchangeable Face Colors	120V, 1100W	Ivory/ White/ Light Almond
D1103PWC	Incandescent Single Pole and 3-Way White Interchangeable Face Only	120V, 1100W	White
Interchangeable Face Covers†			
DKITI DKIT DKITBK DKITLA	Harmony™ Interchangeable Face, Ivory Harmony™ Interchangeable Face, Brown Harmony™ Interchangeable Face, Black Harmony™ Interchangeable Face, Light Almond		Ivory Brown Black Light Almond

*Available in VisionPak™ packaging, add "V" to Catalog Number. Example: D703PLAV.

**Available in VisionPak™ packaging, add "CCV6" to Catalog Number. Example: D703PTCCCV6.

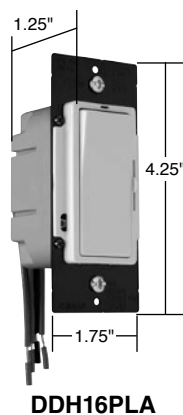
†Available in VisionPak™ packaging, add "BPCCV6" to Catalog Number. Example: DKITBPCCV6.

Catalog Number	Description	Ratings	Color
Magnetic Low-Voltage Single Pole/3-Way Dimmers			
DLV703PI DLV703PW DLV703P DLV703PBK DLV703PLA	Magnetic Low-Voltage Single Pole and 3-Way	120V, 700VA	Ivory White Brown Black Light Almond
DLV1103PI DLV1103PW DLV1103P DLV1103PBK DLV1103PLA	Magnetic Low-Voltage Single Pole and 3-Way	120V, 1100VA	Ivory White Brown Black Light Almond

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



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Residential Dimmers & Fan Speed Controls Harmony™ TradeMaster® Dimmers & Fan Speed Controls



Features

- Convenient operation – combines ON/OFF Decorator switch with separate slider for dimming control.
- Green LED glows when OFF to make dimmer easy to find in the dark.
- Constant memory returns lights to previous level after a power failure.
- Sleek, ergonomic P&S Decorator style matches other Decorator devices.
- Higher ratings.
- Single pole and 3-way operation.
- Works with standard 3-way switches and wiring.
- Screw-pressure-plate backwire terminals save time, space and money.

DDH16P

- No de-rating.
- No fins to break.

Catalog Number	Description	Ratings	Color
Fluorescent Single Pole/3-Way Dimmers*			
DFB8PI DFB8PW DFB8P DFB8PBK DFB8PLA	Two Wire Fluorescent Single Pole and 3-Way	120V, 8A	Ivory White Brown Black Light Almond
De-Hummer** Fan Speed Controls			
DDH16PI DDH16PW DDH16P DDH16PBK DDH16PLA	De-Hummer Fan Speed Control	120V, 1.6A	Ivory White Brown Black Light Almond

* For use with Advance MK10 dimming ballasts. See instruction sheet for complete list of compatible ballasts.

** Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

De-Rating Chart for Harmony Dimmers

Catalog Number	Maximum Load	Multi-Gang De-Rating		Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang			2 Gang	3 Gang
D703P	700W	700W	700W	DLV1103P	1100VA	950VA	700VA
D1103P	1100W	1100W	800W	DFB8P	8A	8A	6.5A
DLV703P	700VA	700VA	650VA	DDH16	1.6A	1.6A	1.6A

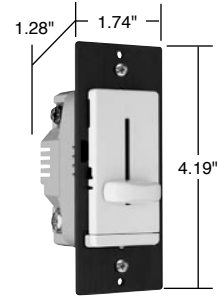


Residential & Light Commercial Dimmers & Fan Speed Controls

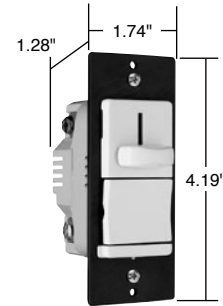
LS TradeMaster® Series Dimmers



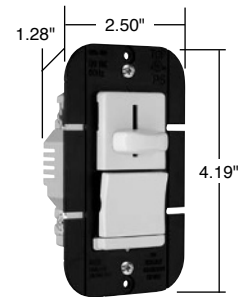
Pass & Seymour



LS600LA



LS600PLA



LS1000PLA

Features

- Ergonomic design and solid, quality feel combine for smooth, easy operation and precise control.
- Electromagnetic and radio-frequency interference protection built in.
- Sleek, sculpted contemporary design. No dirt-catching crevices.
- Tough, impact-resistant thermoplastic housing makes it a perfect choice for new home construction. Matching, unbreakable TradeMaster® wall plate available for all models.
- Preset ON/OFF switch automatically returns controlled lights to preset level without readjusting dimmer setting.
- Exclusive, screw-pressure-plate back wire terminals save time, space and money. Designed for 12 and 14 gauge wire, stranded or solid. No-wire-lead design eliminates wire nuts.
- Superior heat management.
- No de-rating on 600W units.
- Patented Snap-In Light Module (sold separately) transforms the dimmer into an illuminated dimmer. See Page M-14 for information.

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Slide Dimmers*				
LS600I LS600W LS600 LS600BK LS600LA		Non-Preset	120V, 600W max.	Ivory White Brown Black Light Almond
LS600PI LS600PW LS600P LS600PBK LS600PLA	LS603PI LS603PW LS603P LS603PBK LS603PLA	Preset	120V, 600W max.	Ivory White Brown Black Light Almond
1000W Incandescent Slide Dimmers*				
LS1000I LS1000W LS1000 LS1000BK LS1000LA		Non-Preset	120V, 1000W max.	Ivory White Brown Black Light Almond
LS1000PI LS1000PW LS1000P LS1000PBK LS1000PLA	LS1003PI LS1003PW LS1003P LS1003PBK LS1003PLA	Preset	120V, 1000W max.	Ivory White Brown Black Light Almond
600VA Magnetic Low-Voltage Slide Dimmers**				
LSLV600I LSLV600W LSLV600 LSLV600BK LSLV600LA		Non-Preset	120V, 600VA max.	Ivory White Brown Black Light Almond
LSLV600PI LSLV600PW LSLV600P LSLV600PBK LSLV600PLA	LSLV603PI LSLV603PW LSLV603P LSLV603PBK LSLV603PLA	Preset	120V, 600VA max.	Ivory White Brown Black Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LS600IV.

** Available in boxed packaging only.

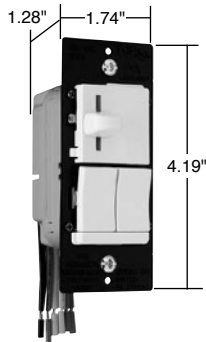
For wiring diagrams, see Page S-20.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
LS600, LS603	No De-Rating Required	
LS1000P, LS1003P	900W	750W
LS1000	850W	700W

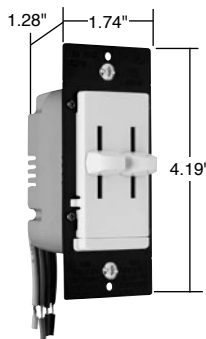
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour



LSDS300PW



LSDD300W



TM8LMCC

Residential & Light Commercial Dimmers & Fan Speed Controls

LS TradeMaster® Series Dimmers



Catalog Number	Description	Ratings		Color
		Dimmer	Switch	
Single Pole/3-Way Preset Dimmers & Switches				
LSDS300PI LSDS300PW LSDS300P LSDS300PBK LSDS300PLA	Single Pole/3-Way Preset Dimmer and Independent Single Pole/3-Way Switch	120V 300W	7A general purpose resistive and ballast, 1/4 hp 900W tungsten	Ivory White Brown Black Light Almond
Dual Slide to OFF Single Pole Dimmers				
LSDD300I LSDD300W LSDD300 LSDD300BK LSDD300LA	Dual Slide to OFF Single Pole Dimmers	120V 300W	—	Ivory White Brown Black Light Almond

Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang
De-Rating Chart			
LSDS300	300W	300W	300W
LSDD300	300W	300W	300W

For wiring diagrams, see Page S-20.

Features

- No tool needed, module snaps-in.
- LED light will not generate heat and will last on average 47 years.
- Lights when OFF.
- Uses energy-efficient 1/4 watt LED light.

Catalog Number	Rating A. VAC	Color
Snap-In Light Module		
TM8LMCC	15 120/125	Clear

Catalog Number	Description	Color
Accessories for LS Series		
LRKIV LRKWV LRKV LRKBKV LRKLAV	Replacement Knobs for Decorator Dual Slides	Ivory White Brown Black Light Almond
LLRKIV LLRKWV LLRKV LLRKBKV LLRKLAV	Large Replacement Knobs for Decorator Single Slides	Ivory White Brown Black Light Almond



Residential & Light Commercial Dimmers & Fan Speed Controls LS TradeMaster® Series Fan Speed Controls



Pass & Seymour



- Features**
- Tough impact-resistant thermoplastic housing.
 - Power-failure memory.
 - Superior heat management: no time wasting break off tabs.
 - Exclusive, screw-pressure-plate back wire terminals eliminates wire nuts.
 - Can be used with patented Snap-In Light Module (sold separately).

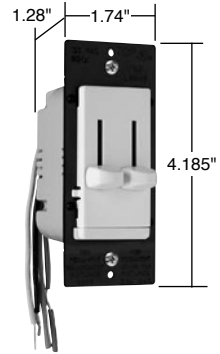
Catalog Number	Description	Ratings	Color
Decorator Slide Fan Speed Controls*			
LSSC5I LSSC5W LSSC5 LSSC5BK LSSC5LA	Non-Preset, Single Pole, Adjustable Trim	5A	Ivory White Brown Black Light Almond
LSSC5PI LSSC5PW LSSC5P LSSC5PBK LSSC5PLA	Preset, Single Pole, Adjustable Trim	5A	Ivory White Brown Black Light Almond
Decorator Slide De-Hummer Controls**			
LSDH16IV LSDH16WV LSDH16V LSDH16BKV LSDH16LAV	Non-Preset, 4-Speed Fan Control	1.6A	Ivory White Brown Black Light Almond
Dual Control Decorator Slides**			
LSDC16IV LSDC16WV LSDC16V LSDC16BKV LSDC16LAV	Non-Preset, 3-Speed De-Hummer Fan Control with Single Pole Dimmer	1.6A/300W	Ivory White Brown Black Light Almond
LSDC163PIV LSDC163PWV LSDC163PV LSDC163PBKV LSDC163PLAV	Preset, Single Pole/3-Way 3-Speed De-Hummer Fan Control with Single Pole/3-Way Dimmer	1.6A/300W	Ivory White Brown Black Light Almond
LSDV25IV LSDV25WV LSDV25V LSDV25BKV LSDV25LAV	Non-Preset, Variable Speed Fan Control With Single Pole Dimmer	2.5A/300W	Ivory White Brown Black Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LSSC5IV.

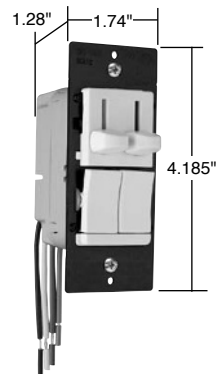
** Available in VisionPak™ only.

Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For wiring diagrams, see Page S-20.



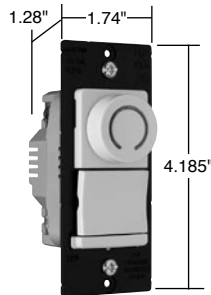
LSDC16LAV



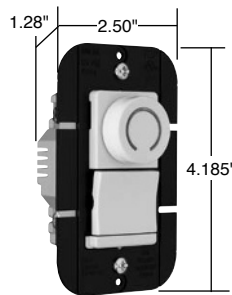
LSDC163PLAV



Pass & Seymour



DR703PLAV



DR1103PWV



Illuminated knob indicates light level.

Residential & Light Commercial Dimmers & Fan Speed Controls

Decorator Rotary DR TradeMaster® Series



Features

- A new style that matches P&S Decorator Combination devices.
- Accepts Snap-In Light Module (sold separately) to convert decorator rotary devices into illuminated-type in moments; makes devices easy to find in the dark. See Page M-14.
- Screw-pressure-plate backwiring speeds installation and ensures solid, high-quality electrical connections. Also supports traditional, wire-loop side wiring.
- Heavy-gauge black anodized aluminum strap provides superior heat management and structural strength for mounting against wall surfaces.
- Slim design leaves more room in the box and makes installation faster and easier.
- Higher ratings of 700 and 1100 watts.
- No de-rating of 700 watt devices.
- Single pole and 3-way in same device.

Catalog Number	Description	Ratings	Color
Incandescent Preset Dimmers			
DR703PIV DR703PWV DR703PV DR703PBKV DR703PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 700W	Ivory White Brown Black Light Almond
DR1103PIV DR1103PWV DR1103PV DR1103PBKV DR1103PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 1100W	Ivory White Brown Black Light Almond
Magnetic Low-Voltage Dimmers			
DRLV703PIV DRLV703PWV DRLV703PV DRLV703PBKV DRLV703PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 700VA	Ivory White Brown Black Light Almond
DRLV1103PIV DRLV1103PWV DRLV1103PV DRLV1103PBKV DRLV1103PLAV	Single Pole/3-Way Dimmer with Pilot Light	120V, 1100VA	Ivory White Brown Black Light Almond
Continuously Variable Preset Fan Speed Controls			
DRSC53PIV DRSC53PWV DRSC53PV DRSC53PBKV DRSC53PLAV	Single Pole/3-Way Fan Speed Control	120V, 5A	Ivory White Brown Black Light Almond
3-Speed De-Hummer* Preset Fan Speed Controls			
DRDH163PIV DRDH163PWV DRDH163PV DRDH163PBKV DRDH163PLAV	Single Pole/3-Way Fan Speed Control with back-lit speed indication	120V, 1.6A	Ivory White Brown Black Light Almond

Available in VisionPak™ only.

* Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

De-Rating Chart for DR Series

Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang
DR703	No De-Rating Required		
DR1103	1100W	900W	750W

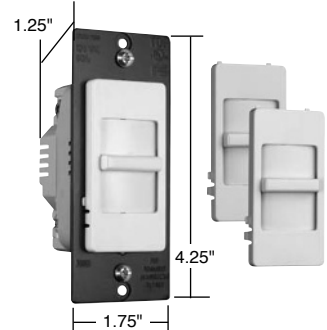


Residential & Light Commercial Dimmers & Fan Speed Controls

Wide Slide TradeMaster® Series

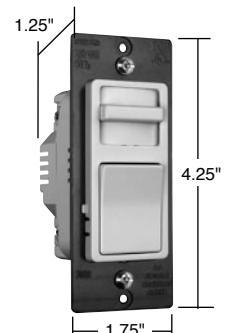


Pass & Seymour



**WS700TC
WSLV700TC**
Shown with the Three Interchangeable Faces

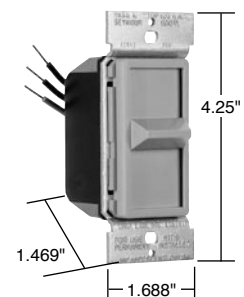
All 1100W versions are 2.50" W



Preset Models

Max. Load Rating	Fins Removed	
	One Side	Two Side
1000W	800W	700W
1000VA	800VA	700VA

Note: Each side removed reduces plate size by 3/8".



94084

Features

- Convenient operation – combines ON/OFF Decorator-style switch with separate slider for dimming control.
- Constant memory returns lights to previous level after a power failure.
- Sleek, ergonomic P&S Decorator-style matches other Decorator devices.
- Higher ratings.
- Single pole and 3-way operation.
- Screw-pressure-plate back wire terminals save time, space and money.
- 700W maximum rated dimmers can be ganged without de-rating.
- Package comes with three face colors – Ivory, White, Light Almond (TC).
- White only option also available (W).
- Interchangeable faces available in four colors (sold separately, see below).

NEW

Catalog Number	Description	Rating	Color
Interchangeable Face Incandescent Dimmers			
WS700TC* WS700W	Single Pole, Slide to OFF, 3 Face Colors White Face Only	120V, 700W 120V, 700W	Ivory/White/Lt. Almond White
WS703PTC* WS703PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 700W 120V, 700W	Ivory/White/Lt. Almond White
WS1100TC* WS1100W	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 1100W 120V, 1100W	Ivory/White/Lt. Almond White
WS1103PTC* WS1103PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 1100W 120V, 1100W	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Magnetic Low-Voltage Dimmers			
WSLV700TC* WSLV700W	Single Pole, 3 Face Colors White Face Only	120V, 700VA 120V, 700VA	Ivory/White/Lt. Almond White
WSLV703PTC* WSLV703PW	Preset, Single Pole/3-Way, 3 Face Colors White Face Only	120V, 700VA 120V, 700VA	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Fan Speed Controls			
WSSC53PTC* WSSC53PW	Preset, Variable Speed, 3 Face Colors White Face Only	120V, 5A 120V, 5A	Ivory/White/Lt. Almond White

NEW

Interchangeable Face Covers**			
WSKITI WSKIT	Wide Slide Interchangeable Face, Ivory Wide Slide Interchangeable Face, White		Ivory Brown
WSKITBK WSKITLA	Wide Slide Interchangeable Face, Black Wide Slide Interchangeable Face, Light Almond		Black Light Almond
WSKITPI WSKITP	Present Wide Slide Interchangeable Face, Ivory Present Wide Slide Interchangeable Face, Brown		Ivory Brown
WSKITPBK WSKITPLA	Present Wide Slide Interchangeable Face, Black Present Wide Slide Interchangeable Face, Light Almond		Black Light Almond

*Available in VisionPak™ packaging, add "CCV6" to Catalog Number. Example: WS700TCCCV6.

**Available in VisionPak™ packaging, add "BPCC6" to Catalog Number. Example: WSKITIBPCC6.

No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary, and dual styles with virtually no fan motor noise.

Catalog Number	Description	Ratings	Color
1.5A Max. No-Noise De-Hummer Specification Grade Fan Speed Controls – RFI Protected			
94084I* 94084W* 94084GRY 94084LA*	3-Speed, Single Pole	120V 1.5A max.	Ivory White Gray Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94084LAV.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour



Residential Dimmers & Fan Speed Controls TradeMaster® Toggle Dimmers



Matches appearance of standard P&S toggle switch.

More versatile than standard toggle dimmers. Provides easy ON/OFF. Separate preset allows convenient dimming control.

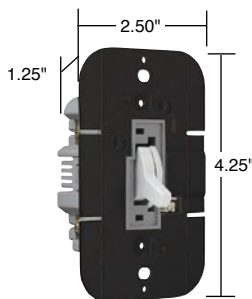
No de-rating required in multi-gang applications (700W).

Returns lights to previous level after power failure.

Uses conventional 3-way wiring when used in conjunction with a 3-way switch.

Screwless Toggle Wall Plates, see Page Q-6.

TD703PW
Shown with SWP1W



TD1103PW

700W versions are 1.75" W



Catalog Number	Description	Ratings	Color
Incandescent Single Pole/3-Way Dimmers			
TD703PI* TD703PW* TD703P TD703PBK TD703PLA*	Preset, Single Pole/3-Way	120V, 700W	Ivory White Brown Black Light Almond
TD1103PI* TD1103PW* TD1103P TD1103PBK TD1103PLA*	Preset, Single Pole/3-Way	120V, 1100W	Ivory White Brown Black Light Almond

*Available in VisionPak™ packaging, add "CCV6" to Catalog Number. Example: TD703PICCV6.

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
1000W	800W	700W

Note: Each side removed reduces plate size by 3/8".

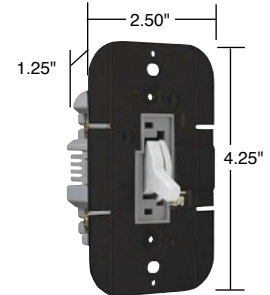
For wiring diagrams, see Page M-19.



Residential Dimmers & Fan Speed Controls TradeMaster® Toggle Dimmers & Fan Speed Controls



Pass & Seymour



TDLV1103PW

700VA versions are
1.75" W

Catalog Number	Description	Ratings	Color
NEW Magnetic Low-Voltage Single Pole/3-Way Dimmers			
TDLV703PI TDLV703PW TDLV703P TDLV703PBK TDLV703PLA	Preset, Single Pole/3-Way	120V, 700VA	Ivory White Brown Black Light Almond
TDLV1103PI TDLV1103PW TDLV1103P TDLV1103PBK TDLV1103PLA	Preset, Single Pole/3-Way	120V, 1100VA	Ivory White Brown Black Light Almond
NEW Fluorescent Single Pole/3-Way Dimmers*			
TDFB83PI TDFB83PW TDFB83P TDFB83PBK TDFB83PLA	Two Wire Fluorescent Single Pole/3-Way	120V, 8A	Ivory White Brown Black Light Almond
NEW De-Hummer** Fan Speed Controls			
TDDH163PI TDDH163PW TDDH163P TDDH163PBK TDDH163PLA	De-Hummer Fan Speed Control	120V, 1.6A	Ivory White Brown Black Light Almond

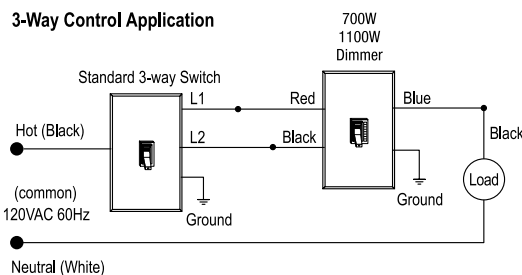
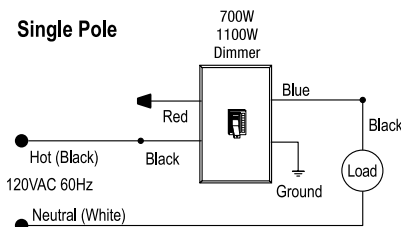
*For use with Advance MK10 dimming ballasts. See instruction sheet for complete list of compatible ballasts.

**Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
1000VA	800VA	700VA

Note: Each side removed reduces plate size by 3/8".

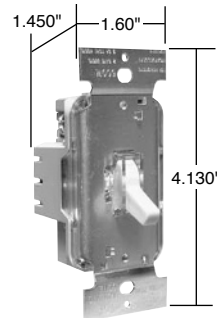
Wiring Diagrams



All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour

T600I
TSC5I

Residential Dimmers & Fan Speed Controls TradeMaster® Toggles



Features

- Tough impact-resistant thermoplastic housing.
- Power-failure memory.
- Superior heat management: no time wasting break off tabs.
- Exclusive, screw-pressure-plate back wire terminals eliminates wire nuts.

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent Toggle Dimmers				
T600I* T600W* T600* T600LA*	T603I** T603W** T603** T603LA**	Non-Preset	120V 600W	Ivory White Brown Light Almond
600W Incandescent – Lighted Toggle Dimmers*				
T600LI T600LW T600LLA	T603LI T603LW T603LLA	Non-Preset	120V 600W	Ivory White Light Almond
1000W Incandescent Toggle Dimmers				
T1000I* T1000W* T1000* T1000LA*	T1003I** T1003W** T1003** T1003LA**	Non-Preset	120V 1000W	Ivory White Brown Light Almond
1000W Incandescent – Lighted Toggle Dimmers**				
T1000LI T1000LW T1000LLA	T1003LI T1003LW T1003LLA	Non-Preset	120V 1000W	Ivory White Light Almond
600VA Low-Voltage Magnetic Toggle Dimmers*				
TLV600I TLV600W TLV600LA	TLV603I TLV603W TLV603LA	Non-Preset	120V 600VA	Ivory White Light Almond
1000VA Low-Voltage Magnetic Toggle Dimmers**				
TLV1000I TLV1000W TLV1000LA	TLV1003I TLV1003W TLV1003LA	Non-Preset	120V 1000VA	Ivory White Light Almond
Toggle Fan Speed Controls*				
TSC5I TSC5W TSC5LA	—	Non-Preset, Adjustable Trim	120V 5A	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: T600LAV.

**Available in boxed packaging only.

Max. Load Rating	Gang Reduction	
	2 Dimmers	3+ Dimmers
De-Rating Chart		
600W	500W	400W
1000W	700W	650W

Max. Load Rating	Gang Reduction	
	2 Controls	3+ Controls
De-Rating Chart		
5A	4A	3A



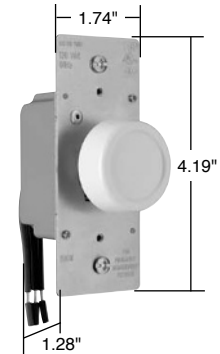
Residential Dimmers & Fan Speed Controls Rotary R TradeMaster® Series



Pass & Seymour



- | Features | |
|---|---|
| <ul style="list-style-type: none"> ■ Slimmer design – the trimmest rotary dimmers, 1/4" less depth than the leading competitor's models. ■ Easy-to-grip knob with soft, contemporary curves goes with any décor. Interchangeable with older-style knobs. ■ Excellent RFI/EMI filtering performance – won't impact sensitive electronic devices. ■ Pre-stripped leads speed termination. | <ul style="list-style-type: none"> ■ No de-rating of 600 watt models in multi-gang applications. ■ Leaves more room in the box for faster, easier installation. ■ Makes small adjustments in lighting levels easier. ■ Illuminated models are easy to find in the dark. |



R600PWV



R1000WV

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
600W Incandescent RFI Rotary Dimmers				
R600IV R600WV R600LAV		Non-Preset	120V 600W	Ivory White Light Almond
R600PIV R600PWV R600PLAV	R603PIV R603PWV R603PLAV	Preset	120V 600W	Ivory White Light Almond
1000W Incandescent RFI Rotary Dimmers				
R1000IV R1000WV R1000LAV		Non-Preset	120V 1000W	Ivory White Light Almond
R1000PIV R1000PWV R1000PLAV	R1003PIV R1003PWV R1003PLAV	Preset	120V 1000W	Ivory White Light Almond

Available in VisionPak™ only.

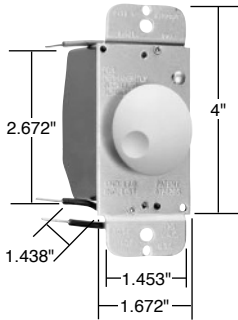
Catalog Number	Description	Color
Rotary Replacement Knobs		
RRKIV RRKWV RRKLAV	Plain Replacement Knob	Ivory White Light Almond
RRKCLGV RRKIGV RRKWGV RRKLAGV	Deluxe Replacement Knob	Clear Ivory White Light Almond

De-Rating Chart for R Series			
Catalog Number	Maximum Load	Multi-Gang De-Rating	
		2 Gang	3 Gang
R600, R600P	600W	No De-Rating Required	
R1000	1000W	750W	700W
R1000P	1000W	900W	800W
R1003P	1000W	900W	800W

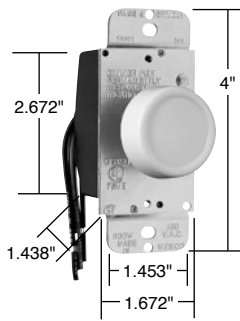
All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour



90621



95600

Residential Dimmers & Fan Speed Controls Rotary TradeMaster® Series



Features

- Full range rotary dimming.
- Low-voltage and fluorescent models have field adjustable trims that may be set to control minimum light level.
- Ground lead provided on all models.
- Voltage compensation circuitry in fluorescent and magnetic low-voltage model reduces lighting fluctuations.
- All models fit standard toggle wall plate.
- All dimmers on this page may be ganged without de-rating.
- RFI protected.

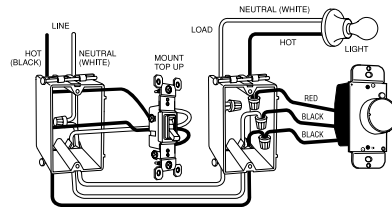
Catalog Number	Description	Ratings	Color
600W Max. Incandescent Specification Grade Rotary Dimmers			
90621IV 90621WV	Single Pole Low Profile, Dial On/Off	120V 600W max.	Ivory White

Available in VisionPak™ only.

Catalog Number	Description	Ratings	Color
Magnetic Low-Voltage Specification Grade Rotary Dimmers Single Pole			
95600I 95600W	Preset, Push On/Off	120V 600VA max.	Ivory White

For use with magnetic transformer incandescent low-voltage lighting.

Rotary Dimmer 3-Way Wiring Diagram



Max. Load Rating	Fins Removed	
	One Side	Two Side
De-Rating Chart		
600W	500W	400W
600VA	450VA	400VA
1000VA	800VA	700VA
1000W	800W	700W
1500W	1400W	1300W
2000W	1800W	1600W



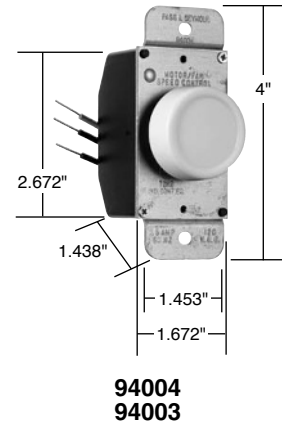
Residential Dimmers & Fan Speed Controls Rotary TradeMaster® Fan Speed Controls



Pass & Seymour

No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary and dual styles with virtually no fan motor noise.

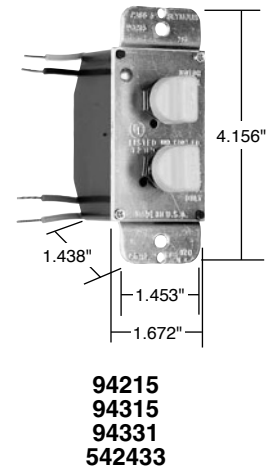


Catalog Number	Description	Ratings	Color
1.5A Max. Specification Grade Rotary Fan Speed Controls – No-Noise De-Hummers, RFI Protected*			
94003I 94003W	3-Speed, Low-Medium-High	120V 1.5A max.	Ivory White
94004CL 94004I 94004W 94004LA	4-Speed, Low-High	120V 1.5A max.	Clear Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94003LAV.

Dual Control Features

- Fits one gang box.
- Controls both fan speed and light level.
- Decorator styling.



Catalog Number	Description	Ratings	Color
1.5A/300W Max. Specification Grade Dual Controls – No-Noise De-Hummers*			
94315I 94315W 94315LA	3-Speed Fan Control and 2-Level Hi/Low Dimmer	120V 1.5A/300W max.	Ivory White Light Almond
94215I 94215W 94215LA	4-Speed Fan Control and 2-Level Hi/Low Dimmer	120V 1.5A/300W max.	Ivory White Light Almond

Requires 3 wire installation.

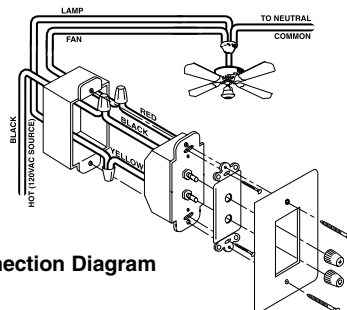
* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94315LAV.

Catalog Number	Description	Ratings	Color
3A/300W Max. Specification Grade Dual Controls*			
94331I	Dial Speed Control and Dimmer	120V	Ivory

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94331IV.

Catalog Number	Description	Color
Accessories for Dual Controls		
109019V 109020V 109018V	Adapter Kit for Dual Fan/Light Controls	Ivory White Light Almond

Note: All controls on this page may be ganged without de-rating.



Dual Control Connection Diagram

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



A complete solution for easy, economical multi-gang installations.

The P&S Titan™ Series have key features designed to increase installer productivity. Each comes with all the screwless wall plate components necessary for single gang or multi-gang installations. No need to order any additional components such as long-lead time custom wall plates to finish the job. Complete the installation with everything right out of the box, increasing productivity by finishing up in one visit instead of several.

Included screwless wall plate components make it easy to assemble a custom multi-gang wall plate in any configuration — saving money and time.

Power-failure memory retains presets through power outages.

Widest choice of amperage ratings with minimal or no de-rating for faster job planning.

Preset models feature large ON/OFF button and single pole/three-way functionality.

High-reliability design with built-in surge and static protection plus oversize output devices to stand up to abuse.

Exclusive labeling system has a built-in label holder enabling instant circuit identification; looks clean and professional.

Included end-caps and spacers screw directly to heat sinks; center plate snaps easily on and off.

Enclosed slider helps prevent dust and dirt contamination.

Exclusive adjustable limit control in incandescent dimmers saves energy and extends bulb life — reduces maximum output by up to 10 percent.

Air-gap switch

Improved heat management enables superior load ratings.



CD703PW



CDADAPTORKITW



Adaptor kit enables matching installation of standard P&S Decorator Devices — outlets, switches, GFCIs and more.



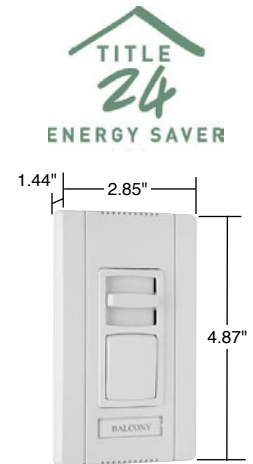
Commercial Dimmers & Fan Speed Controls Titan™ Series Incandescent Dimmers



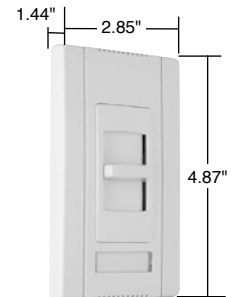
Pass & Seymour

Features	
<ul style="list-style-type: none"> Field configurable wall plate system. Labeling system. Adjustable top end output voltage. Shipped with protective film. Rugged construction. Superior ratings with a minimum of de-rating when ganged. Simple to plan the rough-in. 	<ul style="list-style-type: none"> Available in single pole slide-to-OFF and single pole/3-way preset models. Attractive European styling. Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.) Blank center plate included.

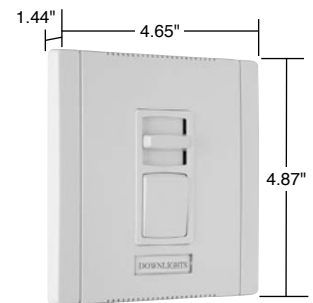
Catalog Number	Description	Ratings	Narrow or Wide	Color
Incandescent				
CD700I CD700W CD700 CD700GRY CD700BK CD700LA	Single Pole, Slide-to-OFF	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CD703PI CD703PW CD703P CD703PGRY CD703PBK CD703PLA	Single Pole/3-Way, Preset	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CD1100I CD1100W CD1100 CD1100GRY CD1100BK CD1100LA	Single Pole, Slide-to-OFF	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CD1103PI CD1103PW CD1103P CD1103PGRY CD1103PBK CD1103PLA	Single Pole/3-Way, Preset	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CD1600I CD1600W CD1600 CD1600GRY CD1600BK CD1600LA	Single Pole, Slide-to-OFF	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CD1603PI CD1603PW CD1603P CD1603PGRY CD1603PBK CD1603PLA	Single Pole/3-Way, Preset	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CD2000I CD2000W CD2000 CD2000GRY CD2000BK CD2000LA	Single Pole, Slide-to-OFF	120V, 2000W	Wide	Ivory White Brown Gray Black Light Almond
CD2003PI CD2003PW CD2003P CD2003PGRY CD2003PBK CD2003PLA	Single Pole/3-Way, Preset	120V, 2000W	Wide	Ivory White Brown Gray Black Light Almond



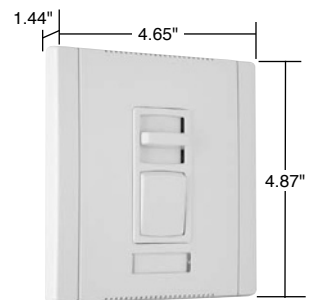
**CD703PW
Narrow**



**CD1100W
Narrow**



**CD1603PW
Wide**



**CD2003PW
Wide**

For technical specifications, de-rating, and rough-in box charts, see Pages S-147 and S-148.

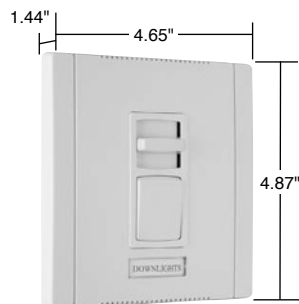
All devices listed on this page conform to NEMA WD-1 and WD-6. cULus Listed.



Pass & Seymour



**CDLV700W
Narrow**



**CDLV1103PW
Wide**



CDADAPTORKITW

Adaptor kit enables matching installation of standard P&S Decorator Devices – outlets, switches, GFCIs and more. See Page M-24.

Commercial Dimmers & Fan Speed Controls Titan™ Series Magnetic Low-Voltage Dimmers & Adaptor Kit



Features

- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system.
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Magnetic Low-Voltage				
CDLV700I CDLV700W CDLV700 CDLV700GRY CDLV700BK CDLV700LA	Single Pole, Slide-to-OFF	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV703PI CDLV703PW CDLV703P CDLV703PGRY CDLV703PBK CDLV703PLA	Single Pole/3-Way, Preset	120V, 700W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1100I CDLV1100W CDLV1100 CDLV1100GRY CDLV1100BK CDLV1100LA	Single Pole, Slide-to-OFF	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1103PI CDLV1103PW CDLV1103P CDLV1103PGRY CDLV1103PBK CDLV1103PLA	Single Pole/3-Way, Preset	120V, 1100W	Narrow	Ivory White Brown Gray Black Light Almond
CDLV1600I CDLV1600W CDLV1600 CDLV1600GRY CDLV1600BK CDLV1600LA	Single Pole, Slide-to-OFF	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
CDLV1603PI CDLV1603PW CDLV1603P CDLV1603PGRY CDLV1603PBK CDLV1603PLA	Single Pole/3-Way, Preset	120V, 1600W	Wide	Ivory White Brown Gray Black Light Almond
Adaptor Kit				
CDADAPTORKITI CDADAPTORKITW CDADAPTORKIT CDADAPTORKITGRY CDADAPTORKITBK CDADAPTORKITLA	Decorator Device Adaptor Kit		Narrow	Ivory White Brown Gray Black Light Almond

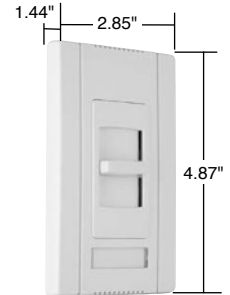
For technical specifications, de-rating, and rough-in box charts, see Pages S-147 and S-148.



Commercial Dimmers & Fan Speed Controls Titan™ Series Fluorescent 2 Wire Dimmers



Pass & Seymour



**CDFB5W
Narrow**

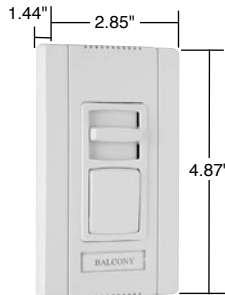
Features	
<ul style="list-style-type: none"> For use with 2 wire 120V and 277V fluorescent dimming ballasts. Field configurable wall plate system. Labeling system. Adjustable low end output voltage. Shipped with protective film. Rugged construction. Superior ratings with a minimum of de rating when ganged. 	<ul style="list-style-type: none"> Simple to plan the rough-in. Available in single pole slide-to-OFF and single pole/3-way preset models. Attractive European styling. Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.) Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CDFB5I CDFB5W CDFB5 CDFB5GRY CDFB5BK CDFB5LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	5A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB8I CDFB8W CDFB8 CDFB8GRY CDFB8BK CDFB8LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	8A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB10I CDFB10W CDFB10 CDFB10GRY CDFB10BK CDFB10LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB16I CDFB16W CDFB16 CDFB16GRY CDFB16BK CDFB16LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	16A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB7277I CDFB7277W CDFB7277 CDFB7277GRY CDFB7277BK CDFB7277LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	7A, 277V	Wide	Ivory White Brown Gray Black Light Almond
CDFB10277I CDFB10277W CDFB10277 CDFB10277GRY CDFB10277BK CDFB10277LA	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 277V	Wide	Ivory White Brown Gray Black Light Almond

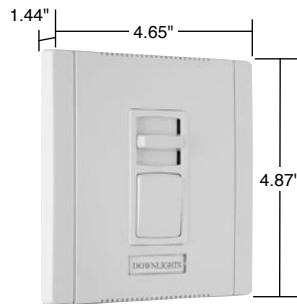
For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.



Pass & Seymour



CDFB53PW
Narrow



CDFB103PW
Wide

Commercial Dimmers & Fan Speed Controls Titan™ Series Fluorescent 2 Wire Dimmers



Features

- For use with 2 wire 120V and 277V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.)
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CDFB53PI CDFB53PW CDFB53P CDFB53PGRY CDFB53PBK CDFB53PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	5A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB83PI CDFB83PW CDFB83P CDFB83PGRY CDFB83PBK CDFB83PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	8A, 120V	Narrow	Ivory White Brown Gray Black Light Almond
CDFB103PI CDFB103PW CDFB103P CDFB103PGRY CDFB103PBK CDFB103PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB163PI CDFB163PW CDFB163P CDFB163PGRY CDFB163PBK CDFB163PLA	2 Wire, Electronic, Single Pole/3-Way, Preset	16A, 120V	Wide	Ivory White Brown Gray Black Light Almond
CDFB73P277I CDFB73P277W CDFB73P277 CDFB73P277GRY CDFB73P277BK CDFB73P277LA	2 Wire, Electronic, Single Pole/3-Way, Preset	7A, 277V	Wide	Ivory White Brown Gray Black Light Almond
CDFB103P277I CDFB103P277W CDFB103P277 CDFB103P277GRY CDFB103P277BK CDFB103P277LA	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 277V	Wide	Ivory White Brown Gray Black Light Almond

For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.



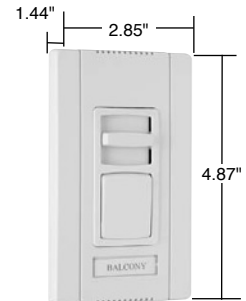
Commercial Dimmers & Fan Speed Controls Titan™ Series Fluorescent 3 Wire Dimmers



Pass & Seymour



- | Features | |
|--|--|
| <ul style="list-style-type: none"> For use with 3 wire 120V and 277V fluorescent dimming ballasts. Field configurable wall plate system. Labeling system. Adjustable low end output voltage. Shipped with protective film. Rugged construction. Superior ratings with a minimum of de-rating when ganged. | <ul style="list-style-type: none"> Simple to plan the rough-in. Available in single pole slide-to-OFF and single pole/3-way preset models. Attractive European styling. Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.) Blank center plate included. |



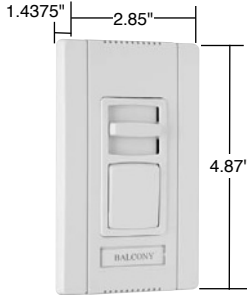
**CD3FB163PW
Narrow**

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CD3FB16I CD3FB16W CD3FB16 CD3FB16GRY CD3FB16BK CD3FB16LA	3 Wire Electronic, Single Pole, Slide-to-OFF	120V, 16A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB163PI CD3FB163PW CD3FB163P CD3FB163PGRY CD3FB163PBK CD3FB163PLA	3 Wire Electronic, Single Pole/3-Way, Preset	120V, 16A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB10277I CD3FB10277W CD3FB10277 CD3FB10277GRY CD3FB10277BK CD3FB10277LA	3 Wire Electronic, Single Pole, Slide-to-OFF	277V, 10A	Narrow	Ivory White Brown Gray Black Light Almond
CD3FB103P277I CD3FB103P277W CD3FB103P277 CD3FB103P277GRY CD3FB103P277BK CD3FB103P277LA	3 Wire Electronic, Single Pole/3-Way, Preset	277V, 10A	Narrow	Ivory White Brown Gray Black Light Almond

For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.



Pass & Seymour

CD4FB3PW
Narrow

Commercial Dimmers & Fan Speed Controls Titan™ Series Fluorescent 4 Wire Dimmers



Features

- For use with 0-10V, 4 wire, 120V and 277V fluorescent dimming ballasts.
- Field configurable wall plate system.
- Labeling system.
- Adjustable low end output voltage.
- Shipped with protective film.
- Rugged construction.
- Superior ratings with a minimum of de-rating when ganged.
- Must be used with power pack.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF and single pole/3-way preset models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.)
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fluorescent				
CD4FBI CD4FBW CD4FB CD4FBGRY CD4FBBK CD4FBLA	Single Pole, Slide-to-OFF	24VDC	Narrow	Ivory White Brown Gray Black Light Almond
CD4FB3PI CD4FB3PW CD4FB3P CD4FB3PGRY CD4FB3PBK CD4FB3PLA	Single Pole/3-Way, Preset	24VDC	Narrow	Ivory White Brown Gray Black Light Almond
PWP120277	Power pack for switching load	24VDC	—	

Red available made to order.

For technical specifications, de-rating, rough-in box charts, and complete list of compatible ballasts, see Pages S-149 – S-151.

Power Pack technical specifications, see Page S-146.



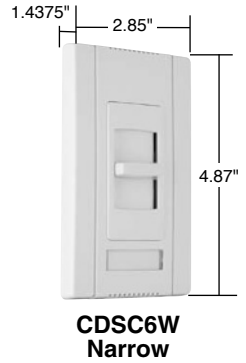
Commercial Dimmers & Fan Speed Controls Titan™ Series Fan Speed Controls



Pass & Seymour



Features	
<ul style="list-style-type: none"> Field configurable wall plate system. Labeling system. Shipped with protective film. Rugged construction. Simple to plan the rough-in. Available in single pole slide-to-OFF models. Attractive European styling. 	<ul style="list-style-type: none"> Eye-catching packaging. Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.) Available in both continuously variable and de-hummer styles. Blank center plate included.

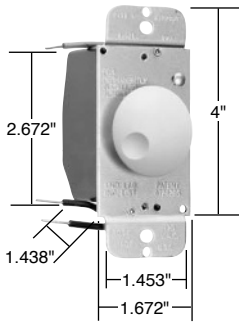


Catalog Number	Description	Ratings	Narrow or Wide	Color
Fan Speed Controls				
CDSC6I CDSC6W CDSC6 CDSC6GRY CDSC6BK CDSC6LA	Continuously Variable Speed Fan Speed Control	120V, 6A	Narrow	Ivory White Brown Gray Black Light Almond
CDSC12I CDSC12W CDSC12 CDSC12GRY CDSC12BK CDSC12LA	Continuously Variable Speed Fan Speed Control	120V, 12A	Wide	Ivory White Brown Gray Black Light Almond
CDDH16I CDDH16W CDDH16 CDDH16GRY CDDH16BK CDDH16LA	De-Hummer, 4 Speed Low/Low-Mid/High-Mid/High Fan Speed Control	120V, 1.6A	Narrow	Ivory White Brown Gray Black Light Almond

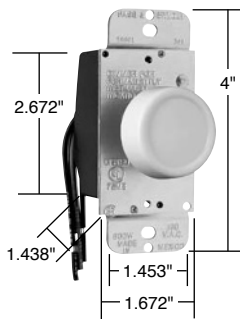


Pass & Seymour

Commercial Dimmers & Fan Speed Controls Rotary Dimmers



90621



95600

Features

- Full range rotary dimming.
- Low-voltage and fluorescent models have field adjustable trims that may be set to control minimum light level.
- Ground lead provided on all models.
- New attractive knob design.
- Voltage compensation circuitry in fluorescent and magnetic low-voltage model reduces lighting fluctuations.
- All models fit standard toggle wall plate.
- All dimmers on this page may be ganged without de-rating.
- RFI protected.

Catalog Number	Description	Ratings	Color
Incandescent Specification Grade Rotary Dimmers — Single Pole			
90621IV 90621WV	Low Profile, Dial ON/OFF	120V, 600W max.	Ivory White
Magnetic Low-Voltage Specification Grade Rotary Dimmers — Single Pole*			
95600I 95600W	Preset, Push ON/OFF	120V, 600W max.	Ivory White

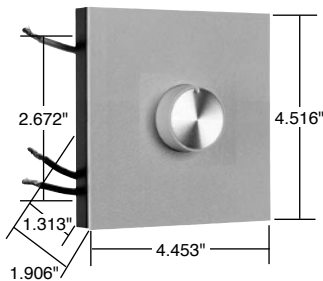
*For use with magnetic transformer incandescent low-voltage lighting.

Catalog Number		Description	Ratings	Color
Single Pole	Three-Way			
1000W Max. Incandescent Rotary Dimmers with Architectural Heat Sink				
91000I 91000W	91003I 91003W	Preset, Push ON/OFF	120V 1000W max.	Ivory White
91001I 91001W		Dial, ON/OFF	120V 1000W max.	Ivory White
1500W Max. Incandescent Rotary Dimmers with Architectural Heat Sink				
91500I	91503I 91503W	Preset, Push ON/OFF	120V 1500W max.	Ivory White
91501I 91501W		Dial, ON/OFF	120V 1500W max.	Ivory White
2000W Max. Incandescent Rotary Dimmers with Architectural Heat Sink				
92001I 92001W		Dial, ON/OFF	120V 2000W max.	Ivory White

*Fits in standard toggle wall plate opening.

Catalog Number	Description	Ratings	Color
1000VA Max. Magnetic Low-Voltage Specification Grade Single Pole Rotary Dimmer* with Architectural Heat Sink			
95100I	Dial, ON/OFF	120V, 1000VA max.	Ivory

* For use with magnetic transformer incandescent low-voltage lighting.



91500 91503
91501 92001

Catalog Number	Description	Color
Accessories for Rotary Heat Sink Dimmers & Fan Speed Controls		
DAPK1I DAPK1W DAPK1	1-Gang Wall Plate – Plate and Knob Kit	Ivory White Brown
DAPK2I DAPK2W DAPK2	2-Gang Wall Plate – Plate and Knob Kit	Ivory White Brown

For wiring diagrams, see Page S-20. For de-rating chart, see Page M-22.



Commercial Dimmers & Fan Speed Controls Rotary Fan Speed Controls



Pass & Seymour

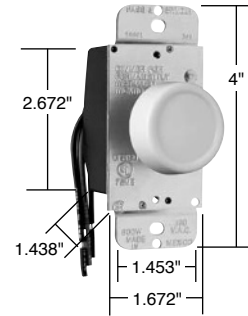
Field Adjustable Trim

This feature allows the user to set the minimum speed level desired and helps prevent damage to motor due to stalling. Models without field adjustable trims feature factory settings for minimum anti-stall levels.

Full-On Bypass

When control is placed in the full-On position, speed control circuitry is bypassed by latching contacts. This feature allows for 100% motor output and extends speed control's life by eliminating heat build-up.

Features	
<ul style="list-style-type: none"> Full range speed control. Utilizes standard toggle wall plates. 100% tested for symmetry for extended fan life. 	<ul style="list-style-type: none"> Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.

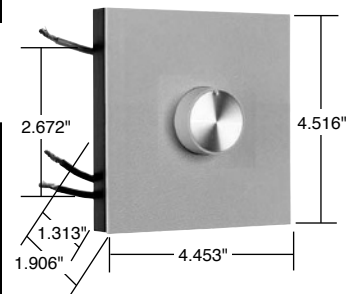


N 94301
P 94503
N 94601

Catalog Number	Description	Ratings	Color
3, 5 & 6A Max. Rotary Fan Speed Controls			
943011* 94301WV** 94301LA*	Dial (Non-RFI), May Be Ganged Without De-Rating	120V 3A max.	Ivory White Light Almond
945031*	Preset, Push On/Off, Adjustable Trim, 3-Way May Be Ganged Without De-Rating	120V 5A max.	Ivory
946011* 94601WV**	Dial, Adjustable Trim, May Be Ganged Without De-Rating	120V 6A max.	Ivory White

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94301LAV.
**Available in VisionPak™ only.

Features	
<ul style="list-style-type: none"> Full range variable low to high speed control. Easily ganged by removing scored heat sink fins. Heavy-duty toroid choke for RFI suppression. Black anodized heat sink for greater heat dispersion and enhanced appearance. 	<ul style="list-style-type: none"> 100% tested for symmetry for extended fan life. Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.



N94121

P = Preset
N = Non-Preset

Catalog Number	Description	Ratings	Color
8 & 12A Max. Rotary Fan Speed Controls with Architectural Heat Sink			
948011	Dial, Adjustable Trim, 1 Gang Heat Sink	120V, 8A max.	Ivory
941211	Dial, Adjustable Trim, 2 Gang Heat Sink	120V, 12A max.	Ivory

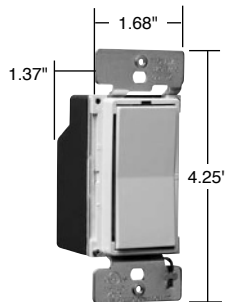
Catalog Number	Description	Color
Accessories for Rotary Dimmers & Fan Speed Controls		
RRKCLGV RRKIGV RRKWGV	Knob Replacement for Rotary Dimmers/Fan Controls	Clear/Gold Insert Ivory/Gold Insert White/Gold Insert
RRKIV RRKLAV RRKWV	Knob Replacement for Rotary Dimmers/Fan Controls	Ivory Light Almond White
Accessories for Rotary Heat Sink Dimmers & Fan Speed Controls		
DAPK11 DAPK1W DAPK1	1-Gang Wall Plate – Plate and Knob Kit for Rotary Heat Sink Devices	Ivory White Brown
DAPK21 DAPK2W DAPK2	2-Gang Wall Plate – Plate and Knob Kit for Rotary Heat Sink Devices	Ivory White Brown

Max. Load Rating	Gang Reduction	
	One Side	Two Side
De-Rating Chart		
5 Amp	4 Amp	3 Amp
8 Amp	7 Amp	6 Amp
12 Amp	11 Amp	10 Amp

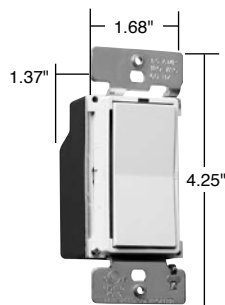


Pass & Seymour

Residential Fan Speed Controls Scene Director, Leandro®, Harmony™ TradeMaster® & Rotary DR TradeMaster® Series Fan Speed Controls



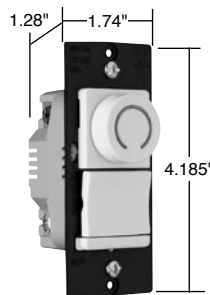
SCDH15LAV



DDH15MLAV



DDH16PLA



DRSC53PWV

Catalog Number	Description	Ratings	Color
Scene Director 1.5A De-Hummer* Fan Speed Controllers			
SCDH15IV SCDH15WV SCDH15LAV	Preset, Controls 1 Fan Load in a Scene	120V, 1.5A	Ivory White Light Almond

*Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For additional Scene Director products including remotes, masters, and wiring diagrams, see Pages M-8 and M-9.

Catalog Number	Description	Ratings	Color
Leandro® 1.5A De-Hummer* Fan Controls			
DDH15MIV DDH15MWV DDH15MLAV	Preset, Single Pole, 3-Speed	120V, 1.5A	Ivory White Light Almond

*Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For additional Leandro® products including remotes, masters, and wiring diagrams, see Page M-10.

Catalog Number	Description	Ratings	Color
Harmony™ 1.6A De-Hummer* Fan Speed Controls			
DDH16PW DDH16PI DDH16PLA DDH16P DDH16PBK	De-Hummer Fan Speed Control	120V, 1.6A	White Ivory Light Almond Brown Black

*Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For additional Harmony™ products and information, see Page M-11 and M-12.

Residential & Light Commercial Fan Speed Controls

Catalog Number	Description	Ratings	Color
DR Series 5A Continuously Variable Preset Fan Speed Controls			
DRSC53PIV DRSC53PWV DRSC53PV DRSC53PBKV DRSC53PLAV	Single Pole/3-Way Fan Speed Control	120V, 5A	Ivory White Brown Black Light Almond
DR Series 1.6A 3-Speed De-Hummer* Preset Fan Speed Controls			
DRDH163PIV DRDH163PWV DRDH163PV DRDH163PBKV DRDH163PLAV	Single Pole/3-Way Fan Speed Control with back-lit speed indication	120V, 1.6A	Ivory White Brown Black Light Almond

*Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For additional Decorator Rotary DR Series products and information, see Page M-16.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Residential & Light Commercial Fan Speed Controls LS TradeMaster® Series Fan Speed Controls



Pass & Seymour

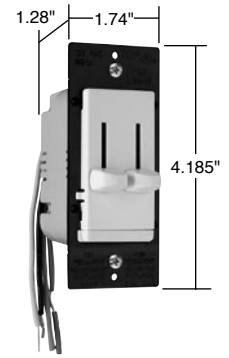
Dimmers & Fan Speed Controls

Catalog Number	Description	Ratings	Color
Decorator Slide Fan Speed Controls*			
LSSC5I LSSC5W LSSC5 LSSC5BK LSSC5LA	Non-Preset, Single Pole, Adjustable Trim	120V 5A	Ivory White Brown Black Light Almond
LSSC5PI LSSC5PW LSSC5P LSSC5PBK LSSC5PLA	Preset, Single Pole, Adjustable Trim	120V 5A	Ivory White Brown Black Light Almond
Decorator Slide De-Hummer Controls**			
LSDH16IV LSDH16WV LSDH16V LSDH16BKV LSDH16LAV	Non-Preset, 4-Speed Fan Control	120V 1.6A	Ivory White Brown Black Light Almond
Dual Control Decorator Slides**			
LSDC16IV LSDC16WV LSDC16V LSDC16BKV LSDC16LAV	Non-Preset, 3-Speed De-Hummer Fan Control With Single Pole Dimmer	120V 1.6A/300W	Ivory White Brown Black Light Almond
LSDC163PIV LSDC163PWV LSDC163PV LSDC163PBKV LSDC163PLAV	Preset, 3-Speed De-Hummer Fan Control With Single Pole 3-Way Dimmer	120V 1.6A/300W	Ivory White Brown Black Light Almond
LSDV25IV LSDV25WV LSDV25V LSDV25BKV LSDV25LAV	Non-Preset, Variable Speed Fan Control With Single Pole Dimmer	120V 2.5A/300W	Ivory White Brown Black Light Almond

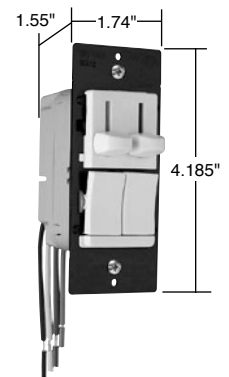
* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: LSSC5IV.

** Available in VisionPak™ only.

Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."



LSDC16LAV



LSDC163PLAV



TM8LMCC

Catalog Number	Rating A. VAC	Color
Snap-In Light Module		
TM8LMCC	15 120/125	Clear

Catalog Number	Description	Color
Accessories for LS Series		
LRKIV LRKWV LRKV LRKBKV LRKLAV	Replacement Knobs for Decorator Dual Slides	Ivory White Brown Black Light Almond
LLRKIV LLRKWV LLRKV LLRKBKV LLRKLAV	Large Replacement Knobs for Decorator Single Slides	Ivory White Brown Black Light Almond

For additional LS Series products and information, see Pages M-13 – M-15.

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.

LS Series Fan Speed Controls



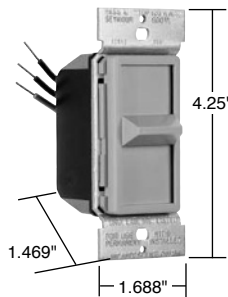
Pass & Seymour

Residential & Light Commercial Fan Speed Controls

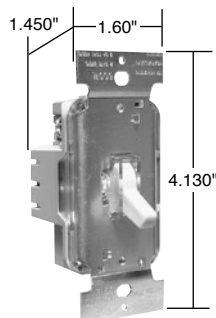
Wide Slide TradeMaster® & TradeMaster® Toggle Fan Speed Controls



Preset Models



94084



TSC5I

Catalog Number	Description	Ratings	Color
Wide Slide TradeMaster® Interchangeable Face Fan Speed Controls			
WSSC53PTC*	Preset, Variable Speed, 3 Face Colors	120V, 5A	Ivory/White/Lt. Almond
WSSC53PW	White Face Only	120V, 5A	White

No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary, and dual styles with virtually no fan motor noise.

Catalog Number	Description	Ratings	Color
1.5A Max. No-Noise De-Hummer Specification Grade Wide Slide TradeMaster® Fan Speed Controls – RFI Protected			
94084I* 94084W* 94084GRY 94084LA*	3-Speed, Single Pole	120V 1.5A max.	Ivory White Gray Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94084LAV.

For additional Wide Slide TradeMaster® products and information, see Page M-17.

Catalog Number	Description	Ratings	Color
TradeMaster® Toggle De-Hummer* Fan Speed Controls			
TDDH163PI TDDH163PW TDDH163P TDDH163PBK TDDH163PLA	De-Hummer Fan Speed Control	120V, 1.6A	Ivory White Brown Black Light Almond

*Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

Catalog Number	Description	Ratings	Color
TradeMaster® Toggle Fan Speed Controls*			
TSC5I TSC5W TSC5LA	Non-Preset, Adjustable Trim	120V 5A	Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: SS600LAV.

For additional TradeMaster® Toggle products and information, see Page M-18 and M-19.

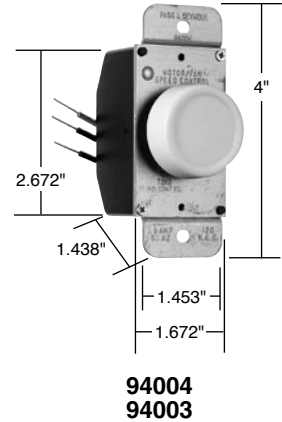


Residential Fan Speed Controls Rotary TradeMaster® Fan Speed Controls



No-Noise De-Hummers

Since the development of variable fan speed controls, many fans have made an annoying humming noise when their speed was reduced. Through the use of specially designed capacitive circuitry, these units can control fans at 3 or 4-speed levels in slide, rotary and dual styles with virtually no fan motor noise.



Catalog Number	Description	Ratings	Color
1.5A Max. Specification Grade Rotary Fan Speed Controls – No-Noise De-Hummers, RFI Protected*			
94003I 94003W 94003LA	3-Speed, Low-Medium-High	120V 1.5A max.	Ivory White Light Almond
94004CL 94004I 94004W 94004LA	4-Speed, Low-High	120V 1.5A max.	Clear Ivory White Light Almond

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94003LAV.

Dual Control Features	
<ul style="list-style-type: none"> Fits one gang box. Controls both fan speed and light level. 	<ul style="list-style-type: none"> Decorator styling.

Catalog Number	Description	Ratings	Color
1.5A/300W Max. Specification Grade Dual Controls – No-Noise De-Hummers*			
94315I 94315W 94315LA	3-Speed Fan Control and 2-Level Hi/Low Dimmer	120V 1.5A/300W max.	Ivory White Light Almond
94215I 94215W 94215LA	4-Speed Fan Control and 2-Level Hi/Low Dimmer	120V 1.5A/300W max.	Ivory White Light Almond

Requires 3 wire installation.

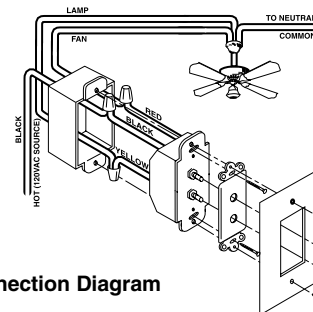
* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94315LAV.

Catalog Number	Description	Ratings	Color
3A/300W Max. Specification Grade Dual Controls*			
94331I	Dial Speed Control and Dimmer	120V	Ivory

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94331IV.

Catalog Number	Description	Color
Accessories for Dual Controls		
109019V 109020V 109018V	Adapter Kit for Dual Fan/Light Controls	Ivory White Light Almond

Note: All controls on this page may be ganged without de-rating.



Dual Control Connection Diagram

All devices listed on this page conform to NEMA WD-1 and WD-6. UL Listed and CSA Certified.



Pass & Seymour

Commercial Fan Speed Controls Titan™ Series Fan Speed Controls



CDSC6W
Narrow

Features

- Field configurable wall plate system.
- Labeling system.
- Shipped with protective film.
- Rugged construction.
- Simple to plan the rough-in.
- Available in single pole slide-to-OFF models.
- Attractive European styling.
- Eye-catching packaging.
- Exclusive adaptor kit to install other Decorator opening devices under the Titan™ wall plate system. (See Page M-26.)
- Available in both continuously variable and de-hummer styles.
- Blank center plate included.

Catalog Number	Description	Ratings	Narrow or Wide	Color
Fan Speed Controls				
CDSC6I CDSC6W CDSC6 CDSC6GRY CDSC6BK CDSC6LA	Continuously Variable Speed Fan Speed Control	120V, 6A	Narrow	Ivory White Brown Gray Black Light Almond
CDSC12I CDSC12W CDSC12 CDSC12GRY CDSC12BK CDSC12LA	Continuously Variable Speed Fan Speed Control	120V, 12A	Wide	Ivory White Brown Gray Black Light Almond
CDDH16I CDDH16W CDDH16 CDDH16GRY CDDH16BK CDDH16LA	De-Hummer*, 4 Speed Low/Low-Mid/High-Mid/High Fan Speed Control	120V, 1.6A	Narrow	Ivory White Brown Gray Black Light Almond

* Feature specially designed capacitive circuitry to virtually eliminate fan motor "hum."

For additional Titan™ Series products and information, see Pages M-24 – M-31.



Commercial Fan Speed Controls Rotary Fan Speed Controls



Pass & Seymour

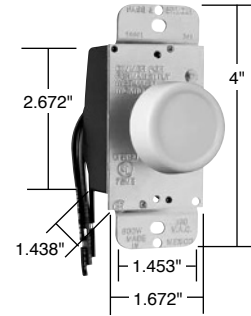
Field Adjustable Trim

This feature allows the user to set the minimum speed level desired and helps prevent damage to motor due to stalling. Models without field adjustable trims feature factory settings for minimum anti-stall levels.

Full-On Bypass

When control is placed in the full-On position, speed control circuitry is bypassed by latching contacts. This feature allows for 100% motor output and extends speed control's life by eliminating heat build-up.

Features	
<ul style="list-style-type: none"> Full range speed control. Utilizes standard toggle wall plates. 100% tested for symmetry for extended fan life. 	<ul style="list-style-type: none"> Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.



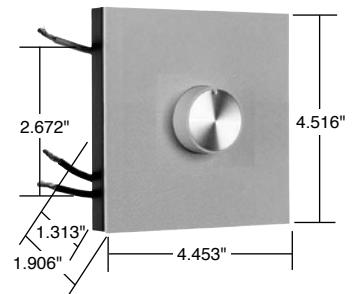
- N** 94301
- P** 94503
- N** 94601

Catalog Number	Description	Ratings	Color
3, 5 & 6A Max. Rotary Fan Speed Controls			
943011* 94301WV** 94301LA*	Dial (Non-RFI), May Be Ganged Without De-Rating	120V 3A max.	Ivory White Light Almond
945031*	Preset, Push On/Off, Adjustable Trim, 3-Way May Be Ganged Without De-Rating	120V 5A max.	Ivory
946011* 94601WV**	Dial, Adjustable Trim, May Be Ganged Without De-Rating	120V 6A max.	Ivory White

* Available in VisionPak™ packaging, add "V" to Catalog Number. Example: 94301LAV.

**Available in VisionPak™ only.

Features	
<ul style="list-style-type: none"> Full range variable low to high speed control. Easily ganged by removing scored heat sink fins. Heavy-duty toroid choke for RFI suppression. Black anodized heat sink for greater heat dispersion and enhanced appearance. 	<ul style="list-style-type: none"> 100% tested for symmetry for extended fan life. Ground lead provided. Ferrite bar coil choke for excellent RFI suppression.



N94121

- P** = Preset
- N** = Non-Preset

Catalog Number	Description	Ratings	Color
8 & 12A Max. Rotary Fan Speed Controls with Architectural Heat Sink			
948011	Dial, Adjustable Trim, 1 Gang Heat Sink	120V, 8A max.	Ivory
941211	Dial, Adjustable Trim, 2 Gang Heat Sink	120V, w12A max.	Ivory

Catalog Number	Description	Color
Accessories for Rotary Dimmers & Fan Speed Controls		
RRKCLGV RRKIGV RRKWGV	Knob Replacement for Rotary Dimmers/Fan Controls	Clear/Gold Insert Ivory/Gold Insert White/Gold Insert
RRKIV RRKLAV RRKWV	Knob Replacement for Rotary Dimmers/Fan Controls	Ivory Light Almond White
Accessories for Rotary Heat Sink Dimmers & Fan Speed Controls		
DAPK11 DAPK1W DAPK1	1-Gang Wall Plate – Plate and Knob Kit for Rotary Heat Sink Devices	Ivory White Brown
DAPK21 DAPK2W DAPK2	2-Gang Wall Plate – Plate and Knob Kit for Rotary Heat Sink Devices	Ivory White Brown

Max. Load Rating	Gang Reduction	
	One Side	Two Side
De-Rating Chart		
5 Amp	4 Amp	3 Amp
8 Amp	7 Amp	6 Amp
12 Amp	11 Amp	10 Amp



SLATER® PLASTIC BOXES

 legrand®
Pass & Seymour

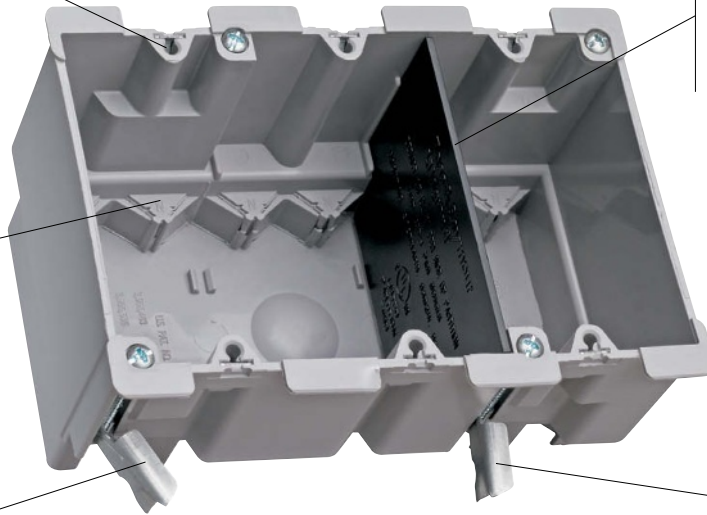
Quick/Click® feature secures devices quickly and easily. Does not strip when over-torqued. See Page N-19 for details.

Big 52 cubic inch capacity.

Divider plate (LVDIV1, sold separately) used when installing line and low-voltage devices or multiple 277 volt devices in same box. See Page N-5 for details.

4 Auto/Clamps® on each end eliminate the need for separate cable clamps. See Page N-19 for details.

Easy installation, rectangular cutout.



Metal swing bracket for quick mounting in existing walls.

Swing bracket adjusts from 1¼" to ½".

S352W
3 Gang Old Work Box shown with
Divider Plate, LVDIV1

Durable, impact-resistant thermoplastic boxes in a full range of sizes — complemented by innovative extras that cut installation time.

Index

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Tamper-Resistant Floor Box Assemblies	N-13, N-14, N-17
Tamper-Resistant Round Floor Box Assemblies	N-15, N-16
Round Floor Box Covers	N-16
Recessed TV Boxes	N-18
Applications & Product Features	N-19 – N-21



Pass & Seymour

Slater® Plastic Boxes Switch & Outlet Boxes

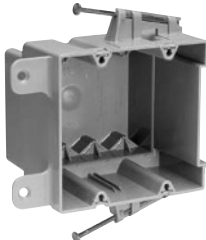
With Captive Mounting Nails on Each End with Quick/Click®



S118R



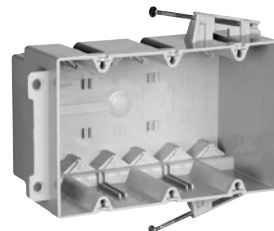
S122R



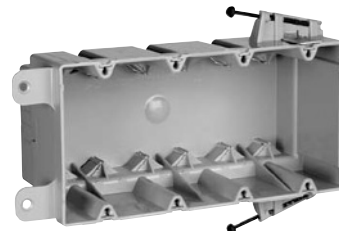
S235RAC



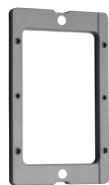
S235RACMH



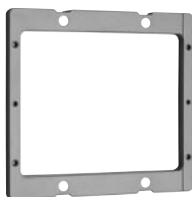
S354RAC



S468RAC



EXT1



EXT2

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Switch & Outlet Boxes with Quick/Click®							
S118R	18.0	Single gang. 2 Quick/Entries® each end.	3 ³ / ₄	2 ¹ / ₄	2 ²³ / ₃₂	9 No. 14 8 No. 12 7 No. 10	100
S235RAC	35.0	Two gang. 4 Auto/Clamps® each end.	3 ³¹ / ₃₂	3 ³¹ / ₃₂	3 ³ / ₈	17 No. 14 15 No. 12 14 No. 10	50
S235RACMH	35.0	Two gang. 4 Auto/Clamps® each end. 3" depth for manufactured housing walls.	3 ³ / ₄	4 ¹ / ₁₆	3	17 No. 14 15 No. 12 14 No. 10	100
S354RAC	54.0	Three gang. 6 Auto/Clamps® each end.	3 ³¹ / ₃₂	5 ²⁵ / ₃₂	3	27 No. 14 24 No. 12 21 No. 10	50
S468RAC	68.0	Four gang. Rear stabilizing bar virtually eliminates inward movement. 6 Auto/Clamps® each end.	3 ¹³ / ₁₆	7 ¹³ / ₁₆	3	34 No. 14 30 No. 12 27 No. 10	25
Deep Switch & Outlet Boxes with Quick/Click®							
S122R	22.5	Single gang deep. 2 Quick/Entries® each end. Extra deep for dimmers, GFCIs and thermostats, yet suitable for 2 x 4 construction.	3 ³ / ₄	2 ¹ / ₄	3 ³ / ₈	11 No. 14 10 No. 12 9 No. 10	100

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance. (Does not apply to S468RAC.)

Catalog Number	Cu. In. Vol.	Description	Qty. Per Carton
Wall Box Extension Rings			
EXT1	1.0	Single gang. 1/4" thick. Stackable.	10
EXT2	2.0	Two gang. 1/4" thick. Stackable.	10

Slater® Plastic Boxes Switch & Outlet Boxes

With Captive Mounting Nails on Each End



Pass & Seymour

Slater® Plastic Boxes

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Switch & Outlet Boxes with Threaded Mounting Holes							
P118R	18.0	Single gang. 2 Quick/Entries® each end.	3¾	2¼	2 ²³ / ₃₂	9 No. 14 8 No. 12 7 No. 10	100
P118RN	18.0	Single gang. Reverse angled captive mounting nail. 2 Quick/Entries® each end. Used for manufactured housing.	3¾	2¼	2 ²³ / ₃₂	9 No. 14 8 No. 12 7 No. 10	100
P122C	22.0	Single gang. With EZ Grip – a temporary hold feature.	3¾	2¼	4	11 No. 14 10 No. 12 9 No. 10	100
PH122R	22.0	Single gang. Horizontal. Captive mounting nail each side.	3¾	2¼	3⅞	11 No. 14 10 No. 12 9 No. 10	100
P235RAC	35.0	Two gang. 4 Auto/Clamps® each end.	3 ³¹ / ₃₂	3 ³¹ / ₃₂	3⅞	17 No. 14 15 No. 12 14 No. 10	100
P235RACMH	35.0	Two gang. 4 Auto/Clamps® each end. 3" depth for manufactured housing walls.	3 ³¹ / ₃₂	3 ³¹ / ₃₂	3	17 No. 14 15 No. 12 14 No. 10	100
P354RACMH	54.0	Three gang. 6 Auto/Clamps® each end. 3½" depth for manufactured housing walls.	3 ¹⁵ / ₁₆	5 ¹⁵ / ₁₆	3½	27 No. 14 24 No. 12 21 No. 10	50
Deep Switch & Outlet Boxes with Threaded Mounting Holes							
P122R	22.5	Single gang deep. 2 Quick/Entries® each end. Extra deep for dimmers, GFCIs and thermostats, yet suitable for 2 x 4 construction.	3¾	2¼	3⅞	11 No. 14 10 No. 12 9 No. 10	100
P122RN	22.5	Single gang deep. Reverse angled captive mounting nail. 2 Quick/Entries® each end. Extra deep for dimmers, GFCIs and thermostats, yet suitable for 2 x 4 construction.	3¾	2¼	3⅞	11 No. 14 10 No. 12 9 No. 10	100
P122N	22.5	Single gang deep. Vertical bracket mount.	3¾	2¼	3⅞	11 No. 14 10 No. 12 9 No. 10	100

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance (Does not apply to P122N.)



P118R



P1-18-RN



P1-22-R



P122RN



P1-22-N



PH1-22-R



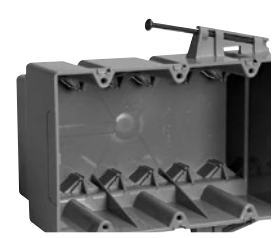
P1-22-C



P2-35-RAC



P2-35-RACMH



P354RACMH

All devices listed on this page conform to NEMA OS2.

Switch & Outlet Boxes



Pass & Seymour

Slater® Plastic Boxes Old Work Boxes & Shallow Boxes



S118W



S122W

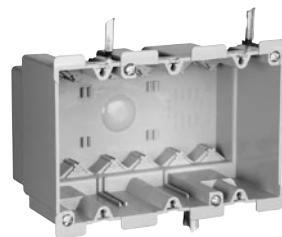
Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Old Work Switch & Outlet Boxes with Quick/Click®							
S116W	16.0	Single gang. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 2 Auto/Clamps® each end.	3¾	2¼	2¼	8 No. 14 7 No. 12 6 No. 10	100
S118W	18.0	Single gang. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 2 Auto/Clamps® each end.	3¾	2¼	3½	9 No. 14 8 No. 12 7 No. 10	100
S232W	32.0	Two gang. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 4 Auto/Clamps® each end.	3¾	4⅙	3½	16 No. 14 14 No. 12 12 No. 10	50
S352W	52.0	Three gang. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 6 Auto/Clamps® each end.	3¾	5⅞	3½	26 No. 14 23 No. 12 20 No. 10	10
Deep Old Work Switch & Outlet Boxes with Quick/Click®							
S122W	22.0	Single gang deep. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 2 Auto/Clamps® each end.	3¾	2⅙	3½	–	50
Old Work Switch & Outlet Boxes with Threaded Mounting Holes							
P116W	16.0	Single gang. Swing-bracket for mounting adjusts from 1¼" down to ⅝". 2 Auto/Clamps® each end.	3¾	2¼	2¼	8 No. 14 7 No. 12 6 No. 10	100
Shallow Switch & Outlet Boxes for use in limited depth applications							
P108W	8.0	Single gang. Old work flange box for retrofit applications.	3¾	2⅙	1⅞	–	20
P108N	8.0	Single gang. With vertical side bracket for new construction applications.	3¾	2⅙	1⅞	–	20

All boxes are UL listed.

UL Classified for 2 Hour Fire Resistance. (Does not apply to S352W, P108W, and P108N.)



S232W



S352W



P108N



P108W

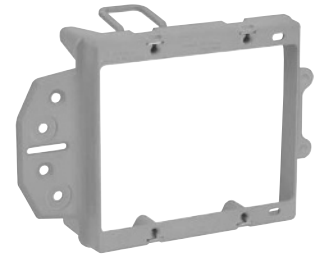
Slater® Plastic Boxes Low-Voltage Brackets



Pass & Seymour

Slater® Plastic Boxes

Low-Voltage Brackets



SLV2B



SLV3W



PLV1W



PLVIR



LVDIV1

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Low-Voltage Brackets with Quick/Click® for class 2 low-voltage applications							
SDV2B	22.5	Two gang. For dual-voltage. Face mount box and bracket for new construction.	3¾	4	3¾	11 No. 14 10 No. 12 9 No. 10	12
SLV1R	–	Single gang. Nail on for new construction.	3¾	2½	–	–	12
SLV1S	–	Single gang. Screw on for new construction.	3¾	2½	–	–	12
SLV1B	–	Single gang. Face mount bracket for new construction.	3¾	2½	–	–	12
SLV2B	–	Two gang. Face mount bracket for new construction.	3¾	4	–	–	12
SLV1W	–	Single gang. Swing bracket mount for old work.	3¾	2½	–	–	12
SLV2W	–	Two gang. Swing bracket mount for old work.	3¾	4	–	–	12
SLV3W	–	Three gang. Swing bracket mount for old work.	3¾	6	–	–	12
Low-Voltage Brackets for class 2 low-voltage applications							
P100WD	8.0	Single Gang. Gangable. Swing bracket for mounting, adjusts from 1¼" down to ½", for old work, stand alone applications.	3¾	2	–	–	15
P100ND	8.0	Single gang. With vertical side bracket for new construction, with wire retaining fingers.	3¾	2½	1¼	–	15
PDV2B	22.5	Two gang. For dual-voltage. Face mount box and bracket for new construction.	3¾	4	3¾	11 No. 14 10 No. 12 9 No. 10	12
PLV1R	–	Single gang. Nail on for new construction.	3¾	2½	–	–	12
PLV1S	–	Single gang. Screw on for new construction.	3¾	2½	–	–	12
PLV1B	–	Single gang. Face mount bracket for new construction.	3¾	2½	–	–	12
PLV2B	–	Two gang. Face mount bracket for new construction.	3¾	4	–	–	12
PLV1W	–	Single gang. Swing bracket mount for old work.	3¾	2½	–	–	12
PLV2W	–	Two gang. Swing bracket mount for old work.	3¾	4	–	–	12
PLV3W	–	Three gang. Swing bracket mount for old work.	3¾	6	–	–	12
Divider Plate							
LVDIV1	-.5	Suitable for low-voltage or multiple 277V devices. For use with S235RAC, S235RACS, P235RAC, S235S50AC, S354RAC and S352W.	–	–	–	–	12

All boxes are UL listed.

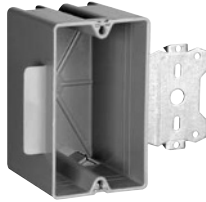
All devices listed on this page conform to NEMA OS2.



Pass & Seymour

Slater® Plastic Boxes Wood & Steel Stud Bracket Boxes

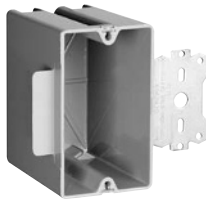
With Offset Bracket for Wood and/or Steel Mounting



S118S50



S118B50



S122S50



S235S50AC



S354S50AC



S468S50AC



P122B



PH122B

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Wood & Steel Stud Bracket Boxes with Quick/Click®							
S118S50	18.0	Single gang. 3/8" offset for wood and steel stud mounting. 2 Quick/Entries® each end. For use with 3/8" to 5/8" wallboard.	3 3/4	2 1/4	2 23/32	9 No. 14 8 No. 12 7 No. 10	100
S118B50	18.0	Single gang. 1/2" offset for wood and steel stud mounting. Rear stabilizing bar virtually eliminates inward movement. 2 Quick/Entries® each end. For use with 3/8" to 5/8" wallboard.	3 3/4	2 1/4	2 3/4	9 No. 14 8 No. 12 7 No. 10	100
S235S50AC	35.0	Two gang. 3/8" offset for wood and steel stud mounting. 4 Auto/Clamps® each end. For use with 3/8" to 5/8" wallboard.	3 31/32	3 31/32	3 3/8	17 No. 14 15 No. 12 14 No. 10	50
S354S50AC	54.0	Three gang. 3/8" offset for wood and steel stud mounting. 6 Auto/Clamps® each end. For use with 3/8" to 5/8" wallboard.	3 3/4	5 25/32	3	27 No. 14 24 No. 12 21 No. 10	25
S468S50AC	68.0	Four gang. 3/8" offset for wood and steel stud mounting. Rear stabilizing bar virtually eliminates inward movement. 6 Auto/Clamps® each end. For use with 3/8" to 5/8" wallboard.	3 3/4	7 13/16	3	34 No. 14 30 No. 12 27 No. 10	25
Deep Wood & Steel Stud Bracket Boxes with Quick/Click®							
S122S50	22.5	Single gang deep. 3/8" offset for wood and steel stud mounting. 2 Quick/Entries® each end. For use with 3/8" to 5/8" wallboard.	3 3/4	2 1/4	3 3/8	11 No. 14 10 No. 12 9 No. 10	100

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance. (Does not apply to S468S50AC.)

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Steel Stud Bracket Boxes with Quick/Click®							
S122B	22.0	Single gang. 1/2" offset for steel stud mount only. 2 stabilizer legs.	3 3/4	2 1/4	4 1/4	11 No. 14 10 No. 12 9 No. 10	100
SH122B	22.0	Single gang. Horizontal. 1/2" offset for wood or steel stud mount. 2 stabilizer legs.	3 3/4	2 1/4	3 3/8	11 No. 14 10 No. 12 9 No. 10	100
Steel Stud Bracket Boxes							
P122B	22.0	Single gang. 1/2" offset for steel stud mount only. 2 stabilizer legs.	3 3/4	2 1/4	4 1/4	11 No. 14 10 No. 12 9 No. 10	100
PH122B	22.0	Single gang. Horizontal. 1/2" offset for wood or steel stud mount. 2 stabilizer legs.	3 3/4	2 1/4	3 3/8	11 No. 14 10 No. 12 9 No. 10	100

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance.

Slater® Plastic Boxes Screw Mount Steel Stud Boxes

With Captive Combo Head Self Tapping Mounting Screws on Each End



Pass & Seymour

Slater® Plastic Boxes

Screw Mount Steel Stud Boxes

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Screw Mount, Steel Stud Boxes with Quick/Click®							
S118RS	18.0	Single gang. 2 Quick/Entries® each end.	3¾	2¼	2 ²⁵ / ₃₂	9 No. 14 8 No. 12 7 No. 10	100
S235RACS	35.0	Two gang. 4 Auto/Clamps® each end.	3 ³¹ / ₃₂	3 ³¹ / ₃₂	3¾	17 No. 14 15 No. 12 14 No. 10	50
S235RACSMH	35.0	Two gang. 4 Auto/Clamps® each end. 3" depth for manufactured housing walls.	3¾	4 ¹ / ₁₆	3	17 No. 14 15 No. 12 14 No. 10	100
S354RACS	54.0	Three gang. 6 Auto/Clamps® each end.	3 ³¹ / ₃₂	5 ²⁵ / ₃₂	3	27 No. 14 24 No. 12 21 No. 10	50
S468RACS	68.0	Four gang. 6 Auto/Clamps® each end. Rear stabilizing bar virtually eliminates inward movement.	3 ¹⁹ / ₁₆	7 ¹⁹ / ₁₆	3	34 No. 14 30 No. 12 27 No. 10	25
Deep Screw Mount, Steel Stud Boxes with Quick/Click®							
S122RS	22.5	Single gang deep. 2 Quick/Entries® each end. Extra deep for dimmers, GFCIs and thermostats, yet suitable for 2 x 4 construction.	3¾	2¼	3¾	11 No. 14 10 No. 12 9 No. 10	100

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance. (Does not apply to S468RACS.)

Note: 3¼" self-tapping, drill-point screws. Nails are 3¼".



S118RS



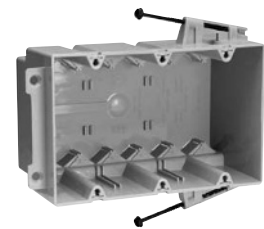
S122RS



S235RACS



S235RACSMH

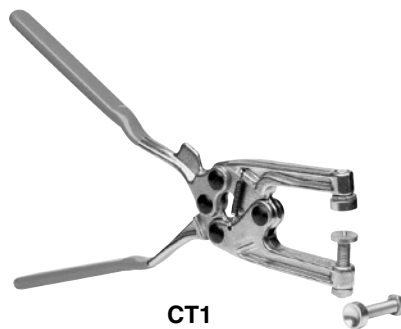


S354RACS



S468RACS

Catalog Number	Description	Qty. Per Carton
Crimping Tool for Attaching Steel Stud Boxes		
CT1	Crimping tool for attaching boxes to steel studs. Comes equipped with long and short anvils to meet most installation requirements.	1



CT1

All devices listed on this page conform to NEMA OS2.



Pass & Seymour

Slater® Plastic Boxes 4" Square Boxes & Covers



4SBC



RC1



RC2

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Covers for 4" Square Boxes							
4SBC	–	4" square flat blank cover - gray	4¼	4¼	N/A	–	50
4SBCW	–	4" square flat blank cover - white	4¼	4¼	N/A	–	50
RC1	3.2	Single gang device cover, raised ⅜"	4¼	4¼	⅜	–	100
RC2	5.3	Two gang device cover, raised ⅜"	4¼	4¼	⅜	–	100
4" Square Boxes with Threaded Mounting Holes							
S4418BAC	17.0	Shallow 4" square. Captive mounting nail each end. 2 Auto/Clamps® each end. 2 #8 mounting screws factory installed.	4¼	4¼	1¼	9 No. 14 8 No. 12 7 No. 10	50
S4421RAC	21.0	4" square. Captive mounting nail each end. 3 Auto/Clamps® each end, 2 on side opposite to nails. 2 #8 mounting screws factory installed.	4¼	4¼	1½	10 No. 14 9 No. 12 8 No. 10	100
S4421SAC	21.0	4" square. For wood and steel stud mounting. 3 Auto/Clamps each end, 2 on side opposite bracket. 2 #8 mounting screws factory installed.	4¼	4¼	1½	10 No. 14 9 No. 12 8 No. 10	50
S4435RAC	35.0	4" square. Captive mounting nail each end. 3 Auto/Clamps® each end, 2 on side adjacent to nails. 2 #8 mounting screws factory installed.	4¼	4¼	2⅝	17 No. 14 15 No. 12 14 No. 10	50
S4435SAC	35.0	4" square. For wood and steel stud mounting. 3 Auto/Clamps® each end, 2 on side opposite bracket. 2 #8 mounting screws factory installed.	4¼	4¼	2⅝	17 No. 14 15 No. 12 14 No. 10	50

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance. (Does not apply to 4SBC and 4SBCW.)



S4418BAC



S4421RAC



S4421SAC



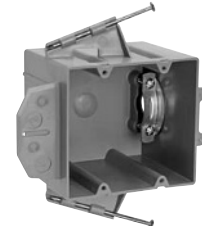
S4435RAC



S4435SAC



P242SRD



P242RRD

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)			Wire Fill (AWG)	Qty. Per Carton
			L	W	D		
Range & Dryer Boxes							
P242SRD	42.0	1/2" offset for wood or steel stud mount with metal cable clamp. Captive mounting screw each end.	3¾	4	4	16 No. 10 14 No. 8 8 No. 6	12
P242RRD	42.0	1/2" offset for wood or steel stud mount with metal cable clamp. Captive mounting nail each end.	3¾	4	4	16 No. 10 14 No. 8 8 No. 6	12

All boxes are UL Listed.

UL Classified for 2 Hour Fire Resistance (pending).

Slater® Plastic Boxes 4" Round Ceiling Boxes



Pass & Seymour

Slater® Plastic Boxes

4" Round Ceiling Boxes

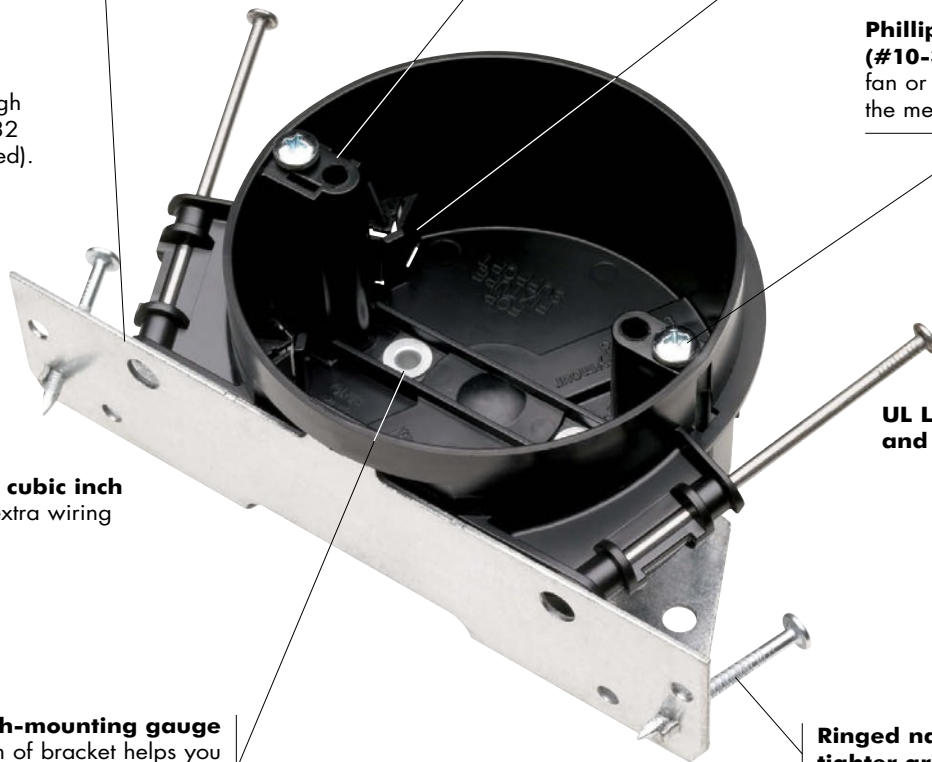
Angled, rugged, metal mounting bracket safely and securely fastens fans or fixtures to the building structure.

Auto Clamp® cable clamps molded in — hold wire securely in box.

Dual mounting accepts fans or fixtures with 2.75" or 3.5" straps.

Fan mounts directly to bracket through box with #10-32 screws (provided).

Phillips-head screws (#10-32 x 3") mount the fan or fixture directly to the metal bracket.



UL Listed for fan and fixture support.

Large, 20.25 cubic inch capacity for extra wiring space.

Depth-mounting gauge at bottom of bracket helps you align the box at the proper depth relative to the ceiling.

Ringed nails for tighter grip.

S120JFAN

Constructed of impact-resistant Noryl® thermoplastic, making it virtually unbreakable and non-conductive.



Pass & Seymour

Slater® Plastic Boxes 4" Round Ceiling Boxes

With Dual Threaded Mounting Holes

Easy installation. One #10 x 1¼" screw holds the box at rough in. Two factory-supplied #10 x 2" screws secure the fan or fixture through the box, directly to the joist.

UL Listed for fan and fixture support.

Mounts directly under a joist or on a joist cross member.



S116FAN

Impact-resistant Noryl® means no ground wiring as with metal boxes.

Screw lock holds screws in box until needed. No lost hardware and no broken spiral saw bits.

Catalog Number	Cu. In. Vol.	Description	Dimensions (in.)		Wires (AWG)	Qty. Per Carton	UL Listed Max. Weight Rating	
			Dia.	Depth			Fan	Fixture
Fan Boxes – Fan & Fixture Rated								
S120JFAN	20.25	Ceiling Fan Box – Premium Grade with integral fan mounting bracket and 4 Auto/Clamps®.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	12	70 lbs.	150 lbs.
S120BFAN	20.25	Ceiling Fan Box – Construction Grade with 4 Auto/Clamps®.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	30	70 lbs.	70 lbs.
S120RFAN	20.25	Ceiling Fan Box – Standard Grade 4 Auto/Clamps® with 2 captive mounting nails.	4	2 ³ / ₁₆	10 No. 14	30	35 lbs.	50 lbs.
4" Round Direct Mount Ceiling Fan Boxes – Fan & Fixture Rated								
S116FAN	16	Ceiling Fan Box – with Direct Mount.	4	2 ³ / ₄	8 No. 14 7 No. 12 6 No. 10	24	70 lbs.	210 lbs.
S109FAN	9	Ceiling Fan Box – with Direct Mount. Suitable for single or double joist.	4	2 ³ / ₄	4 No. 14 4 No. 12 3 No. 10	24	70 lbs.	210 lbs.

All boxes are UL listed.

UL Classified for 2 Hour Fire Resistance.

Dual mounting accommodates both 2.75" and 3.5" fixtures.



S120JFAN



S120BFAN



S120RFAN



S109FAN



S116FAN

Slater® Plastic Boxes 4" Round Ceiling Boxes

With Dual Threaded Mounting Holes



Pass & Seymour



S120RAC



S120RGAC



S120JAC



S120JGAC

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)		Wires (AWG)	Qty. Per Carton	UL Listed Max. Weight Rating Fixture
			Dia.	Depth			
Ceiling Boxes							
S120RAC	20.25	4" round. 2 captive mounting nails. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120RGAC	20.25	4" round with ground lug. 2 captive mounting nails. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120JAC	20.25	4" round. J-bracket with 2 captive mounting nails. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120JGAC	20.25	4" round with ground lug. J-bracket with 2 captive mounting nails. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120HAC	20.25	4" round. Bar-hanger adjusts to 16" or 24" joist spacing. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120HGAC	20.25	4" round with ground lug. Bar-hanger adjusts to 16" or 24" joist spacing. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.
S120RACS	20.25	4" round. 2 captive mounting screws. 4 Auto/Clamps.	4	2 ³ / ₁₆	10 No. 14 9 No. 12 8 No. 10	50	50 lbs.

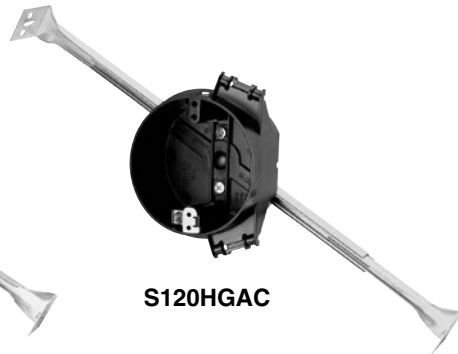
All boxes are UL listed.

UL Classified for 2 Hour Fire Resistance.

Dual mounting accommodates both 2.75" and 3.5" fixtures.



S120HAC



S120HGAC



S120RACS



S120JGAC

Catalog Number	Description	Qty. Per Carton
Covers for 4" Round Boxes		
4RBC	4" round flat blank cover – gray	50
4RBCW	4" round flat blank cover – white	50



4RBC

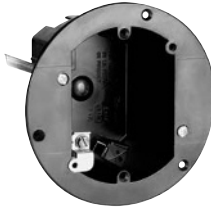


Pass & Seymour

Slater® Plastic Boxes Round Ceiling Boxes



C118WAC



C118WGAC



C118RAC



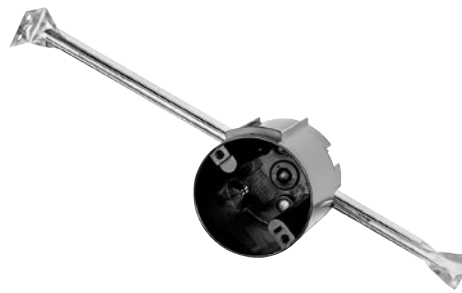
C118RGAC

Catalog Number	Cu. In. Vol.	Description	Dimensions (inches)		Wires (AWG)	Qty. Per Carton	UL Listed Max. Weight Rating Fixture
			Dia.	Depth			
3¾" Round Old Work Ceiling Boxes							
C118WAC	18.0	3¾" round. Swing brackets for mounting adjust from 1¼" down to ⅞". 4 Auto/Clamps®. Includes device mounting holes.	3¾"	2⅞"	9 No. 14 8 No. 12 7 No. 10	50	20 lbs.
C118WGAC	18.0	3¾" round. With grounding lug. Swing brackets for mounting adjust from 1¼" down to ⅞". 4 Auto/Clamps®. Includes device mounting holes.	3¾"	2⅞"	9 No. 14 8 No. 12 7 No. 10	50	20 lbs.
3¾" Round Old Work Ceiling Boxes							
C118WACX	18.0	3¾" round. Same as C118WAC, except without swing brackets, for screw mounting into OSB or plywood. 4 Auto/Clamps®.	3¾"	2⅞"	9 No. 14 8 No. 12 7 No. 10	50	8 lbs.
C118WGACX	18.0	3¾" round. Same as C118WGAC, except without swing brackets, for screw mounting into OSB or plywood. 4 Auto/Clamps®.	3¾"	2⅞"	9 No. 14 8 No. 12 7 No. 10	50	8 lbs.
3¾" Round Ceiling Boxes							
C118RAC	18.0	3¾" round. 2 captive mounting nails. 4 Auto/Clamps®. 7 No. 10	3¾"	3⅝"	9 No. 14 8 No. 12	50	50 lbs.
C118RGAC	18.0	3¾" round with ground lug. 2 captive mounting nails. 4 Auto/Clamps®.	3¾"	3⅝"	9 No. 14 8 No. 12 7 No. 10	50	50 lbs.
C118HAC	18.0	3¾" round. Bar-hanger adjusts to 16" or 24" joist spacing. 4 Auto/Clamps®.	3¾"	3⅝"	9 No. 14 8 No. 12 7 No. 10	50	50 lbs.
C118HGAC	18.0	3¾" round with ground lug. Bar-hanger adjusts to 16" or 24" joist spacing. 4 Auto/Clamps®.	3¾"	3⅝"	9 No. 14 8 No. 12 7 No. 10	50	50 lbs.

UL Classified for 2 Hour Fire Resistance.



C118HGAC



C118HAC

Slater® Plastic Boxes Tamper-Resistant Floor Box Assemblies

For Wood Sub-Floors



Pass & Seymour

Features – FB Series

- Tamper-resistant receptacles feature dual mechanical shutter system to help prevent insertion of foreign objects.
- Meets NEC 406.11 requirements.
- Rugged diecast cover plates.
- Meets UL514(c) and NEC 314.27(c).
- Scrub water compliant.
- With durable nickel or brass cover plates.
- Swing brackets mounting option eliminates drilling tile flooring for mounting screws.
- Wood sub-floors only.
- Wire Fill (AWG):
10 No. 14, 9 No. 12, 8 No. 10.



FB1TRSRB

NEW

Catalog Number	Cu. In. Vol.	Description	Cover Plate Finish	Dimensions (inches)			Qty. Per Carton
				L	W	D	
Floor Box Assemblies — One Gang for Wood Sub-Floors							
FB1TRSRB FB1TRSRN	20.5	Single threaded screw plug. Includes 15A, 125V single tamper-resistant receptacle.	Brass Nickel	4 $\frac{3}{4}$	3 $\frac{3}{4}$	4	1
FB1TRDRB FB1TRDRN	20.5	#8 duplex opening, 2 threaded screw plugs. Includes 3232 tamper-resistant 15A, 125V duplex receptacle.	Brass Nickel	4 $\frac{3}{4}$	3 $\frac{3}{4}$	4	1

National Electrical Code® Section 406.11 Tamper-Resistant Receptacles in Dwelling Units.

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper-resistant receptacles.



Pass & Seymour

Slater® Plastic Boxes Tamper-Resistant Floor Box Assemblies

For Wood Sub-Floors

Rugged, die-cast cover plate with durable nickel or brass finish.

Scrub water compliant without caulking, supplied with foam gasket and O-ring-equipped plugs.

Large box flange rests on finished floor — no adjustments needed.

Swing-bracket mounting, great for tile floors — eliminates drilling for mounting screws.



Meets NEC Section 406.11 Tamper-Resistant requirements.

Meet UL514C and NEC314.27c requirements including scrub water for tile floors.

Dual-voltage models available. Includes 15 Amp, 125 Volt tamper-resistant duplex receptacle, low-voltage divider, Cat 5e jack, F-connector, and blanks.

Extra-deep design leaves plenty of wiring room.

FB2TRDRKS4N

Catalog Number	Cu. In. Vol.	Description	Cover Plate Finish	Dimensions (inches)			Qty. Per Carton
				L	W	D	
NEW Floor Box Assemblies — Two Gang for Wood Sub-Floors							
FB2TRDR2B FB2TRDR2N	42.5	Dual-voltage. Two #8 duplex openings, 4 threaded screw plugs. Includes 3232 tamper-resistant 15A, 125V duplex receptacle, Cat 5e jack, F-connector, 10 blanks & low-voltage divider.	Brass Nickel	4¾	6½	4	1
FB2TRDRKS4B FB2TRDRKS4N	42.5	Two #8 duplex openings, 4 threaded screw plugs. Includes two 3232 tamper-resistant 15A, 125V duplex receptacles.	Brass Nickel	4¾	6½	4	1

Wire File (AWG): 21 No. 14, 18 No. 12, 17 No. 10.

Slater® Plastic Boxes Tamper-Resistant Round Floor Box Assemblies

For Wood or Concrete Sub-Floors



Pass & Seymour

Slater® Plastic Boxes

Features

- Tamper-resistant receptacles feature dual mechanical shutter system to help prevent insertion of foreign objects.
- Meets NEC 406.11 requirements.
- Rugged diecast cover plates.
- Brass or aluminum.
- Smooth, nearly flush installation.
- PS862 Series wood or concrete sub-floors only.
- Wire Fill (AWG):
11 No. 14, 9 No. 12, 8 No. 10.



PS862TRT

Catalog Number	Cu. In. Vol.	Description	Cover Plate Finish	Dimensions (in.)		Qty. Per Carton
				Dia.	D	
NEW Round Floor Box Assemblies for Hardwood or Tile Finished Floors						
PS862TRT PS862TRTAL	22.0	#8 duplex opening, 2 flip lids. Includes 3232 tamper-resistant 15A, 125V duplex receptacle.	Brass Aluminum	4¼	3¾	1
PS862TRTGFI PS862TRTGFIAL	22.0	#26 opening, flip lid. Includes 885 tamper-resistant 15A, 125V duplex Decorator receptacle.	Brass Aluminum	4¼	3¾	1
NEW Round Floor Box Assemblies for Carpeted Finished Floors						
PS862TRC PS862TRCAL	22.0	#8 duplex opening, 2 flip lids. Includes 3232 tamper-resistant 15A, 125V duplex receptacle.	Brass Aluminum	5½	3¾	1
PS862TRTGFI PS862TRTGFIAL	22.0	#26 opening, flip lid. Includes 885 tamper-resistant 15A, 125V duplex Decorator receptacle.	Brass Aluminum	5½	3¾	1



PS862TRGFICAL

Catalog Number	Cu. In. Vol.	Description	Dimensions (in.)		Wire Fill (AWG)	Qty. Per Carton
			Dia.	Depth		
Round Floor Box for Hardwood, Tile or Carpeted Finish Floors						
PS862	22.0	Box only.	3¾	2½ ₁₆	11 No. 14 9 No. 12 8 No. 10	1
Concrete Kit						
PS862KIT	–	Mud Cap, Gasket. Two 3/4" male PVC conduit fittings.	–	–	–	5



PS862KIT

Tamper-Resistant Round Floor Box Assemblies



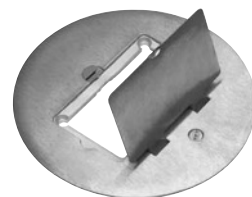
Pass & Seymour



PS863TRC



PS863TRGFIC



PS895GFIC

Slater® Plastic Boxes Tamper-Resistant Round Floor Box Assemblies & Covers

For Wood Sub-Floors

Features

- Tamper-resistant receptacles feature dual mechanical shutter system to help prevent insertion of foreign objects.
- Meets NEC 406.11 requirements.
- Rugged diecast cover plates.
- Brass or aluminum.
- Dual-voltage.
- Smooth, nearly flush installation.
- PS863 series wood sub-floors only.
- Includes Cat 5e & F-Connector.
- Wire Fill (AWG):
11 No. 14, 10 No. 12, 9 No. 10.

Catalog Number	Cu. In. Vol.	Description	Cover Plate Finish	Dimensions (in.)		Qty. Per Carton
				Dia.	D	
Round Floor Box Assemblies						
PS863TRC PS863TRCAL	23.5	Dual-voltage. #8 duplex opening, 2 flip lids and 2 low-voltage openings. Includes 3232 tamper-resistant 15A, 125V duplex receptacle, Cat 5e jack and F-connector.	Brass Aluminum	5¼	3½	1
PS863TRGFIC PS863TRGFICAL	23.5	Dual-voltage. #26 opening, flip lid and 2 low-voltage openings. Includes 885 tamper-resistant 15A, 125V duplex Decorator receptacle, Cat 5e jack & F-connector.	Brass Aluminum	5¼	3½	1

Round Floor Box Covers

For Wood or Concrete Sub-Floors

Catalog Number	Description	Cover Plate Finish	Diameter	Qty. Per Carton
Round Floor Box Covers for Hardwood or Tile Finished Floors				
PS895T PS895TAL	#8 duplex opening, 2 flip lids. Cover only.	Brass Aluminum	4¼	8
PS895TGFI PS895TGFIAL	#26 Decorator opening, flip lid. Cover only.	Brass Aluminum	4¼	8
Round Floor Box Covers for Carpeted Finished Floors				
PS895C PS895CAL	#8 duplex opening, 2 flip lids. Cover only.	Brass Aluminum	5½	8
PS895GFIC PS895GFICAL	#26 Decorator opening, flip lid. Cover only.	Brass Aluminum	5½	8

Plastic Boxes

Tamper-Resistant Floor Box Assemblies

2 Pole, 3 Wire Grounding 15A, 125V



Features	
<ul style="list-style-type: none"> ■ Tamper-resistant receptacles feature dual mechanical shutter system to help prevent insertion of foreign objects. ■ Meets NEC 406.11 requirements. ■ Hinged door is removable and easily replaceable. ■ Durable construction, impact and scratch resistant PVC construction. ■ Standard Decorator opening that accepts GFCI, TVSS, DataCom or other Decorator devices. ■ Auto/Clamps® and knockouts on both sides of box. 	<ul style="list-style-type: none"> ■ Meets UL514(c) scrub water exclusion test. ■ Threaded device mounting holes. ■ Simple mounting box, fits into a 4-3/4" hole and mounts with 3 screws included. ■ Ready for low-voltage wiring, drill guides on underside of cover. ■ UL and cUL Listed. ■ Captive screws on TM1542 series – screws will not be lost – new. ■ Made in USA.

Catalog Number	Description	Color	NEMA Config. No.
Floor Box			
TM1542BOX	38 cu. in., with knockouts and Auto/Clamps®, 3 screws for mounting to floor.	Gray	5-15R
Thermoplastic Covers			
TM1542TRW TM1542TRBR TM1542TRGRY TM1542TRLA	Includes 15A, 125V tamper-resistant Decorator receptacle, matching detachable and replaceable hinged door; threaded device-mounting holes; drill guides for low-voltage poke-through holes; accepts any Decorator device; mounts on carpeting, hardwood, linoleum, tile floors; 4 mounting/leveling screws.	White Brown Paintable Gray Light Almond	5-15R 5-15R 5-15R 5-15R
Brass Covers			
TM1542TRFM TM1542TRCF	Low-profile cover requires minimum 3/8" hardwood floor thickness. High-profile cover fits any floor finish – including carpeting, linoleum, tile, etc. Both covers include an 885 tamper-resistant 15A, 125V Decorator duplex receptacle and will accept any Decorator device. Covers include captive screws to prevent loss.	Brass Brass	5-15R 5-15R

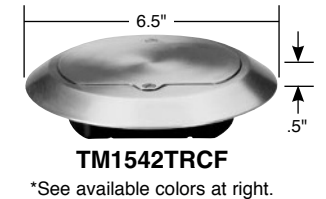
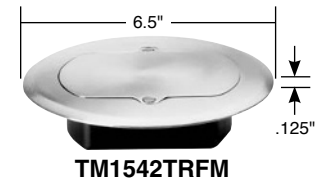
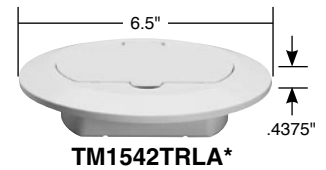
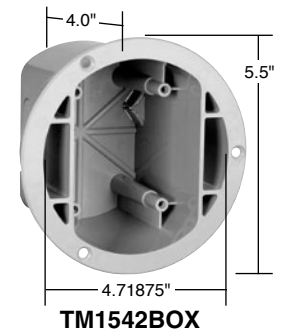
UL listed in accordance with 314.27(e).

Features	
<ul style="list-style-type: none"> ■ Solid brass covered plate with matching flush fitting brass cap. ■ 15A, 125V single receptacle made of durable thermoplastic. 	<ul style="list-style-type: none"> ■ UL and FSUL listed.

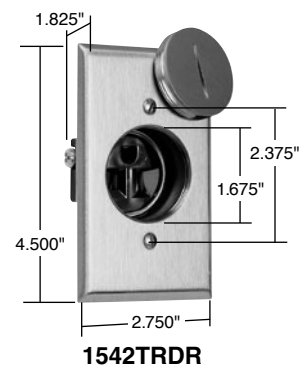
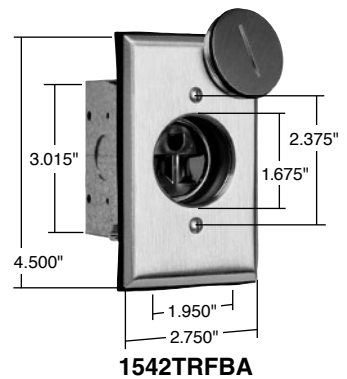
Catalog Number	Rating A. V.	Description	Color	NEMA Config. No.
Floor Box Assembly**				
1542TRFBA	15 125	Tamper-resistant receptacle, brass plate, 1.01" recessed plug, gasket, O-ring, and metal 18 cu. in. box	Brown	5-15R
Display Receptacle*				
1542TRDR	15 125	Tamper-resistant receptacle, brass plate and 1.01" recessed plug	Brown	5-15R

*UL listed in accordance with 314.27(e).
**Conforms to NEMA OS2.

All devices listed on this page conform to NEMA OS2.



*See available colors at right.





Pass & Seymour

Plastic Boxes Recessed TV Boxes

Ideal for flat-screen TVs, home office, kitchen counter tops, and behind furniture to allow snug-to-wall placement.

Today's homeowners have more multimedia choices than ever — including flat panel, wall-mounted televisions. P&S Recessed TV Boxes offer a clean installation with the versatility to handle up to 12 multimedia connections, while providing surge protected power.

Their recessed design saves space and simplifies connections to cable or satellite boxes, DVRs, DVD players, surround-sound systems and more.

And they're available with or without surge protective receptacles to protect costly electronics from potentially damaging surges.



TV3WTVSSLA



TV1WW



TV1WTVSSBK

Features

- Clean, flush-mount appearance — snap-on end caps hide mounting screws.
- Flexible — position either line voltage or low-voltage in all three openings.
- Low-voltage connectors offer both terminated and pull-through capability.
- Plugs and multimedia connections stay recessed behind the wall surface.
- Molded-in template and rectangular cut-out.
- Accepts standard TP wall plates.
- Metal swing brackets ensure a solid mounting.
- Uses old-work-style boxes for line voltage.
- Accepts all P&S keystone low-voltage connectors, including Cat 5e and F-connectors (both supplied with Surge Protective kit), as well as RCA and audio binding posts.

Catalog Number	Description	Color
Recessed TV Boxes		
TV1WW TV1WBK TV1WLA	Single Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV1WTVSSW TV1WTVSSBK TV1WTVSSLA	Single Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond
TV3WW TV3WBK TV3WLA	Three Gang Recessed TV Box — Frame Only.	White Black Light Almond
TV3WTVSSW TV3WTVSSBK TV3WTVSSLA	Three Gang Recessed TV Box with Surge Protective & Low-Voltage Kit. Includes Surge Protective Duplex Receptacle, Cat 5e Jack, F-Connector, Blanks, & Wall Plates.	White Black Light Almond

Single gang dimensions: 7.25" L x 4.875" W x 2.25" D

Three gang dimensions: 8.5" L x 4.875" W x 2.25" D

Slater® Plastic Boxes Applications & Product Features



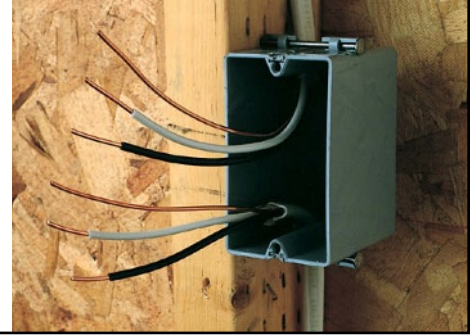
Pass & Seymour

Application

Slater Plastic Boxes, the Contractor's Choice designed with unique labor-saving features, include a complete range of wall, ceiling, and old work boxes for commercial and residential construction applications.

UL Classified

All Slater Plastic Boxes are Underwriters Laboratories Listed. Slater Plastic Boxes shown that are UL Classified for Fire Resistance meet the requirements of UL263 and have a two hour fire resistance rating. These boxes may be used in fire resistant walls and ceilings. Installation information for Slater Plastic Boxes Classified for Fire Resistance may be found in the UL Fire Resistance Directory under category CEYY for Legrand/Pass & Seymour.



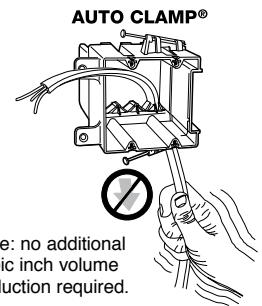
Product Features

Exclusive Auto/Clamp®

Eliminates the need for separate cable clamps as well as the tools usually needed for installation.

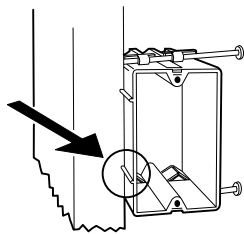
Auto/Clamp® is available on all multigang boxes, old work boxes, 4" square boxes, and 3-1/4" and 4" round ceiling boxes. A major installation advantage with Auto/Clamp® is that the clamp is molded as an integral part of the box (there are no separate clamps and screws to install, adjust or tighten). Each cable opening contains an Auto/Clamp®, therefore, the non-metallic sheathed cable may be inserted where needed or where most convenient. Auto/Clamp® does not take up as much room as conventional clamps, allowing more room for wire and devices – another important feature.

To install the cable, insert stripped or unstripped non-metallic wire into the Auto/Clamp® opening and pull through to the desired length. The cable is automatically secured and the installation is complete. There are no other operations for the electrician to perform. Contractors can look forward to saving time and money with every Auto/Clamp® plastic box installation.



Location Ribs

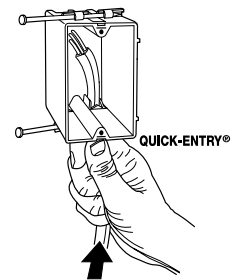
Location Ribs enable the installer to quickly and accurately maintain a 1/2" offset. Dual ribs also make it easy to keep the face of the box parallel to the stud. The ribs are .450" long to reduce the chance of the box protruding beyond the 1/2" sheetrock. They project .080" to span the rounded edges of wood studs but will not cause excessive canting of the box when used with thinner wallboard.



Quick/Entry®

Speeds installation by eliminating need for tools

Another time-saving idea is Quick/Entry®, a method that allows you to push stripped or unstripped non-metallic cable into a single gang plastic box without removing knock-outs. Jagged edges usually formed in other boxes are eliminated. Staple wire to stud within 8" of the box [per NEC 314.17(c)] to complete installation.



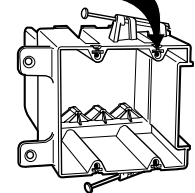
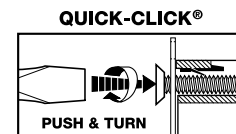
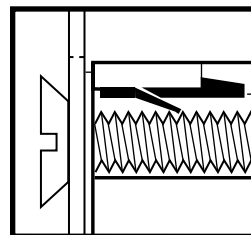
Quick/Click®

Fast, easy, and secure installations.

The unique, labor-saving Quick/Click® design secures the wiring device quickly and easily. Simply push in the mounting screws with a screwdriver and turn the screw one turn.

With Quick/Click® you cannot cross-thread or strip a device mounting screw.

Wall boxes are tested for a minimum 100 lb. total device pull-out resistance.



How Quick/Click® Works

The **spring steel** insert for quick mounting of switches and receptacles is a unique patented feature. (Refer to illustration.) Note how the spring acts as a locking ratchet and allows the screw to be pushed in and then tightened. The screw can only be released by unscrewing it in the conventional fashion.



Pass & Seymour

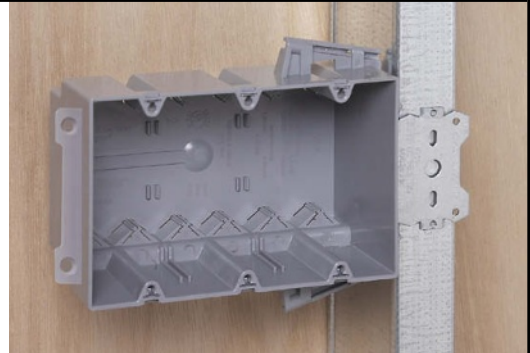
Slater® Plastic Boxes Applications & Product Features

Wood & Steel Stud Bracket Boxes

Application

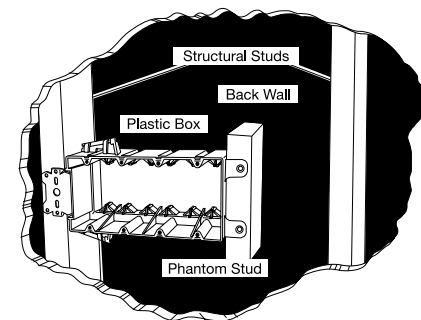
Single, two, three, four gang and 4" square wood and steel stud boxes feature Quick/Click®, the labor-saving device that assures quick and dependable installation of switches and receptacles. These high-impact thermoplastic boxes can be mounted quickly to steel or aluminum studs using the CT-1 Crimping Tool. They can also be mounted to wooden studs with common nails or screws.

On the single, two, three and four gang steel stud boxes, a steel mounting bracket is provided for mounting to the structural stud. The non-mounting side of the two and four gang box has provisions for attachment to a short section of stud (phantom stud), as shown in the illustration below, to give additional rigidity to the installation. This assembly may also be used without the phantom stud as a positioning tab to automatically realign the box to the wallboard surface. The brackets are 3/8" offset to accommodate 3/8" to 5/8" thick wallboard.



Features

- Available in single, two, three, four gang and 4" square boxes. Two, three and four gang boxes and 4" square include exclusive Auto/Clamp® feature.
- Single gang include Quick/Entry® feature.
- Quick/Click® feature offers fast and dependable installation of devices (single, two, three and four gang).
- Unique offset tab assures proper alignment to wall face. Available with 3/8" offsets.
- Can be used for steel, aluminum, or wooden studs. Can be installed on steel studs with most standard crimping tools in addition to CT-1 Crimping Tool.
- Molded of high-impact thermoplastic.



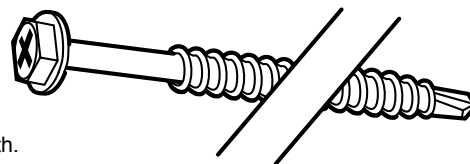
Screw Mount: Steel Stud Boxes

Application

Single, deep single, two, three, four gang, and 4" round ceiling boxes come with combination Hex/Phillips washer head screws. They are designed to save labor and speed installation in steel stud construction. These innovative boxes are an alternative to bracket boxes, and can also be used on wood studs. The specially designed drill point on the screw rapidly penetrates medium gauge steel studs to securely fasten the box. Locator ribs 0.450" long help align the box on the stud and insure correct mounting depth.

Features

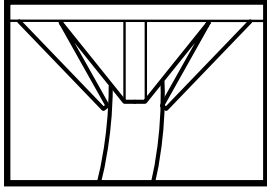
- Available in single, single deep, two, three and four gang, and 4" round ceiling boxes.
- All multi-gang and ceiling boxes include exclusive Auto/Clamp® feature.
- Single gang include Quick/Entry® feature.
- Specially designed drill point rapidly penetrates medium gauge steel studs.
- Screws have combination Hex/Phillips washer heads.
- Quick/Click® feature on wall boxes offers fast and dependable installation of devices.
- Can be used for steel, aluminum, or wood studs.
- Molded of high-impact thermoplastic.
- Locator ribs ensure proper alignment on stud and proper offset depth.



Slater® Plastic Boxes Applications & Product Features

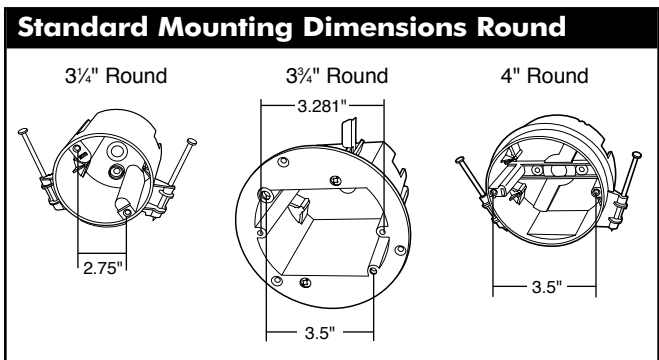
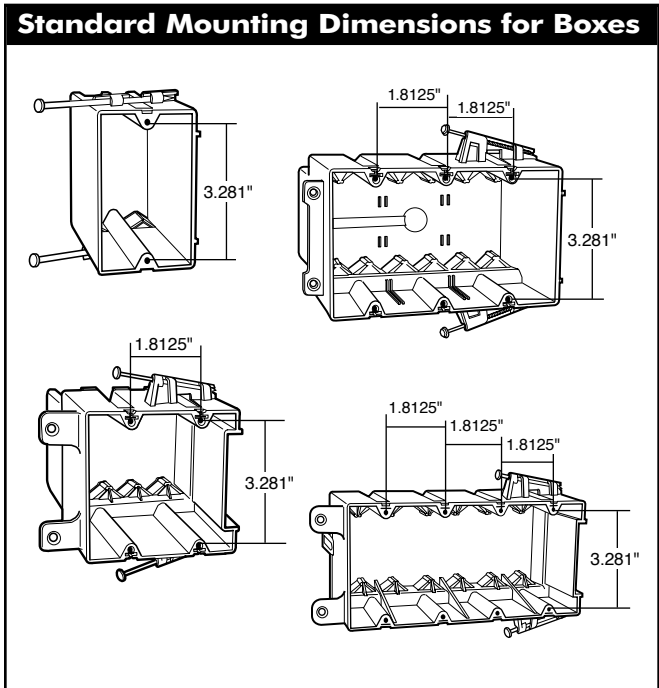


Pass & Seymour

Old Work Boxes	Features
Application	
Old Work Boxes provide fast, easy installation of an electrical device in a finished (dry walled) area where no box existed before. Old Work Boxes include the Auto/Clamp® and Quick/Click® features for convenient, labor-saving installations.	<ul style="list-style-type: none"> ■ Box designed so mounting strap of the device, with plaster ears removed, fits flush, allowing use of standard depth wall plate without unsightly gap between plate and wall surface. ■ Swing out wing brackets permit installation of box in wall with 1-1/4" thick wallboard down to 1/8" thick paneling. ■ New longer swing brackets have greater reach to clamp onto oversized cutouts. ■ Made of high impact thermoplastic. ■ Combination slotted/Phillips head swing bracket screws. ■ Include exclusive Auto/Clamp® feature. ■ Wall boxes include exclusive Quick/Click® feature. ■ Available in ceiling box versions.
	

Box Volume Required			
Total Conductor Fill Count	Cubic Inches Required For		
	#14 Wire	#12 Wire	#10 Wire
1	2.0	2.25	2.50
2	4.0	4.50	5.00
3	6.0	6.75	7.50
4	8.0	9.00	10.00
5	10.0	11.25	12.50
6	12.0	13.50	15.00
7	14.0	15.75	17.50
8	16.0	18.00	20.00
9	18.0	20.25	22.50
10	20.0	22.50	25.00
11	22.0	24.75	27.50
12	24.0	27.00	30.00
13	26.0	29.25	32.50
14	28.0	31.50	35.00
15	30.0	33.75	37.50
16	32.0	36.00	40.00
17	34.0	38.25	42.50
18	36.0	40.50	45.00
19	38.0	42.75	47.50
20	40.0	45.00	50.00

In addition to counting 1 conductor fill allowance for each conductor, 1 additional allowance must be counted for all cable clamps, and 1 additional allowance for all ground conductors. 2 additional fill allowances must be counted for each device strap. See NEC Section 314.16(b). The table above defines box volume required for resulting total conductor fill count, depending on AWG used.





REIKER CEILING FAN & FIXTURE SUPPORT PRODUCTS

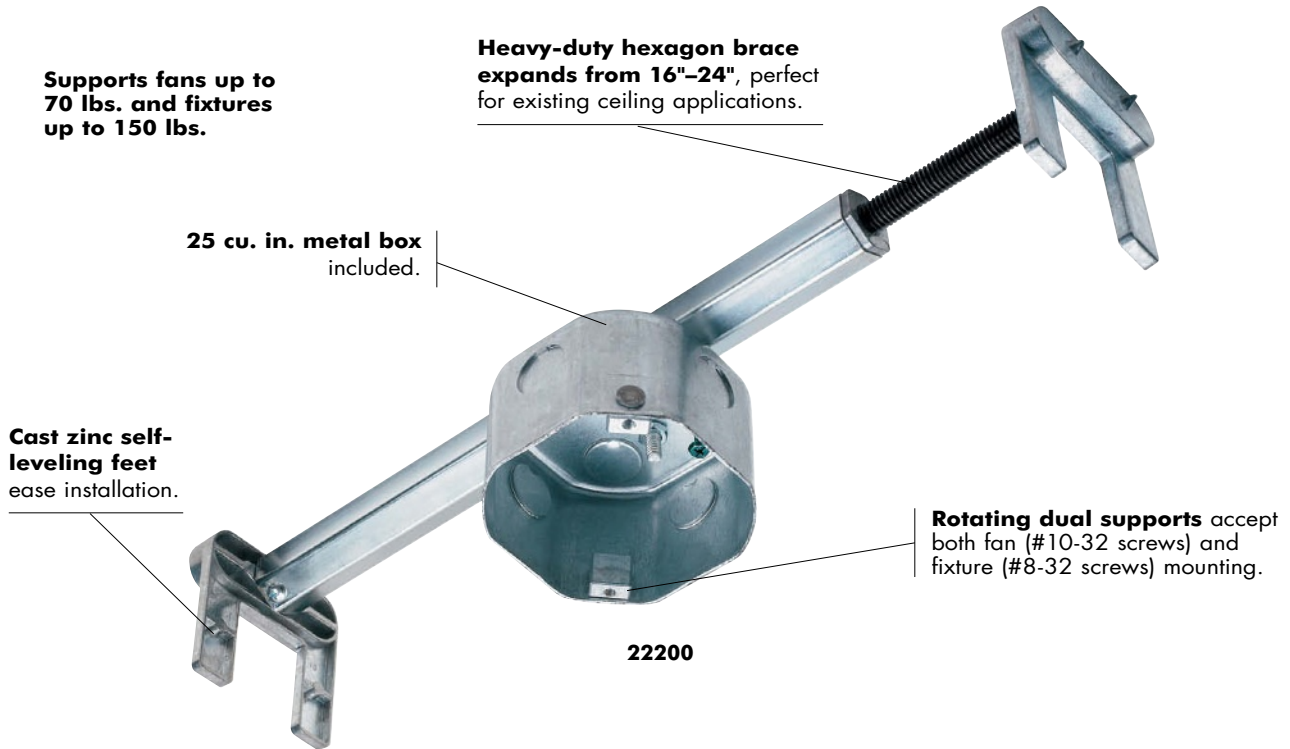
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Reiker Ceiling Fan & Fixture Support Products



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Index

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Reiker Ceiling Fan & Fixture Support Products Retrofit Braces

Features

- For spans from 16 to 24 inches.
- UL listed for fan and fixture support.
- Self-leveling feet.
- Maximum weight rating shown for 16" spans.
- Ground screw pre-installed.
- Boxes include top knockouts.

Catalog Number	Description	Volume Cu. In.	Box Depth	Quantity Per Carton	UL Listed Max. Weight Rating at 16" Span	
					Fan	Fixture
Retrofit Braces						
22200	Fan Brace – premium grade with deep box, rotating dual support for 16-24" spans	25 cu. in.	2.5"	12	70 lbs.	150 lbs.
33310	Fan Brace – standard grade with standard box, single #10 support for 16-24" spans	16 cu. in.	1.5"	12	70 lbs.	150 lbs.
33300	Fan Brace Only – use with standard octagon electrical box (33303), single #10 support for 16-24" spans	N/A	N/A	12	70 lbs.	150 lbs.
83300	Fan Brace – premium grade with standard box, rotating dual support for 16-24" spans	16 cu. in.	1.5"	12	70 lbs.	150 lbs.



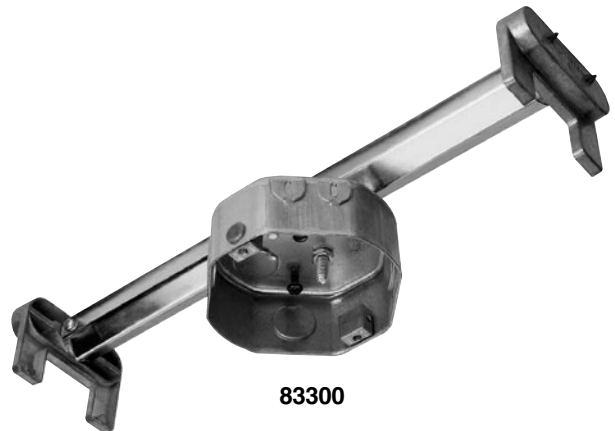
22200



33310



33300



83300

Reiker Ceiling Fan & Fixture Support Products New Construction Slides



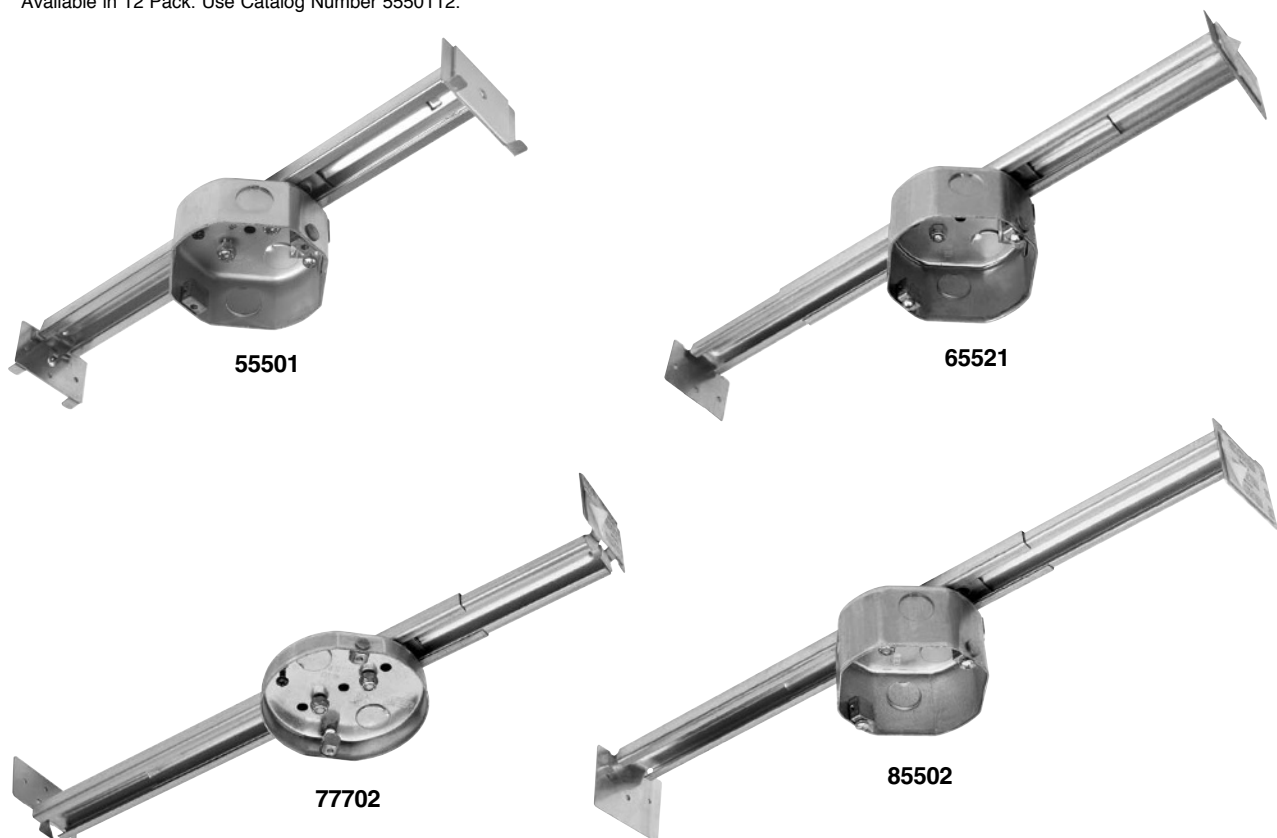
Pass & Seymour

Reiker Ceiling Fan & Fixture Support Products

Features	
<ul style="list-style-type: none"> ■ For spans from 16 to 24 inches. ■ UL listed for fan and fixture support. ■ Peel-off tape for "hands-free" installation. ■ Maximum weight rating shown for 16" spans. 	<ul style="list-style-type: none"> ■ Broadest line available, from shallow to deep boxes. ■ Pre-assembled with ground screw installed. ■ Boxes include top knockouts.

Catalog Number	Description	Volume Cu. In.	Box Depth	Quantity Per Carton	UL Listed Max. Weight Rating at 16" Span	
					Fan	Fixture
New Construction						
55501*	Slide Fan Support – heavy-duty slide with standard box, rotating dual support for 16-24" spans	16 cu. in.	1.5"	24	70 lbs.	110 lbs.
65521	Slide Fan Support – same heavy-duty slide as 55501, but with 2.0" deep box, to accommodate up to 1" firewall or soundproofed ceilings, with rotating dual support for 16-24" spans, bulk packed	21 cu. in.	2.0"	25	70 lbs.	110 lbs.
85502	Slide Fan Support – heavy-duty slide with deep box, rotating dual support for 16-24" spans	21 cu. in.	2.0"	24	70 lbs.	110 lbs.
77702	Slide Fan Support – heavy-duty slide with shallow box, rotating dual support for 16-24" spans	8 cu. in.	5/8"	24	70 lbs.	110 lbs.

*Available in 12 Pack. Use Catalog Number 5550112.



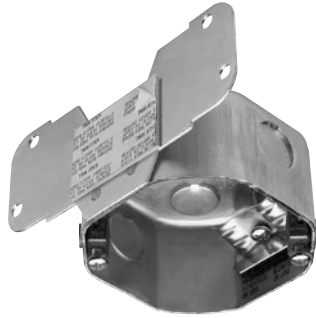
All devices listed on this page conform to NEMA OS1.

New Construction Slides



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Reiker Ceiling Fan & Fixture Support Products Side, Direct & Shallow Boxes



55025



55505



77705

Features

- Direct mount to joist.
- UL listed for fan and fixture support.
- Peel-off tape for “hands-free” installation.
- Broadest line available, from shallow to deep boxes.
- Ground screw pre-installed.
- Supplied with hardware.
- Boxes include top knockouts.

Catalog Number	Description	Volume Cu. In.	Box Depth	Quantity Per Carton	UL Listed Max. Weight Rating at 16" Span	
					Fan	Fixture
Side Mount Boxes						
55015	Side Mount Box – with rotating dual support	16 cu. in.	1.5"	24	70 lbs.	150 lbs.
55020*	Side Mount Deep Box – with rotating dual support	21 cu. in.	2.0"	24	70 lbs.	150 lbs.
55025	Side Mount Deep Box – same as 55020 with 5 top knockouts and rotating dual support	21 cu. in.	2.0"	24	70 lbs.	150 lbs.
Direct Mount Boxes						
33303	Standard Electrical Box – for use with 33300 Brace	16 cu. in.	1.5"	36	N/A	N/A
44400	Direct Mount Deep Box – with rotating dual support	25 cu. in.	2.5"	24	70 lbs.	150 lbs.
55505*	Direct Mount Box – with rotating dual support	16 cu. in.	1.5"	48	70 lbs.	150 lbs.
55528	Direct Mount Deep Box – with rotating dual support	21 cu. in.	2.0"	24	70 lbs.	150 lbs.
Shallow Boxes						
77700*	Direct Mount Shallow Box – with rotating dual support	8 cu. in.	5/8"	24	70 lbs.	150 lbs.
77705	Direct Mount Shallow Box – with rotating dual support	6.5 cu. in.	1/2"	24	70 lbs.	150 lbs.

*Available in 12 Packs. Use Catalog Numbers 55020012, 55505012 and 77700012.

Reiker Ceiling Fan & Fixture Support Products Specialty Boxes, Concrete Fan Support Box & Contractor Packs



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Reiker Ceiling Fan & Fixture Support Products

Specialty Boxes & Concrete Fan Support Box

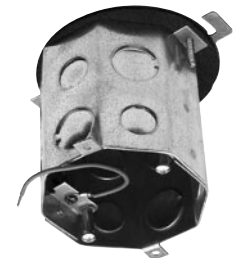
Features	
<ul style="list-style-type: none"> ■ Direct mount to joist. ■ UL listed for fan and fixture support. ■ Peel-off tape for "hands-free" installation. ■ Maximum weight ratings (slides and braces) shown for 16" spans. 	<ul style="list-style-type: none"> ■ Broadest line available, from shallow to deep boxes. ■ Ground screw pre-installed. ■ Supplied with hardware. ■ Boxes include top knockouts.



77706



15010



15040

Catalog Number	Description	Volume Cu. In.	Box Depth	Quantity Per Carton	UL Listed Max. Weight Rating at 16" Span	
					Fan	Fixture
Specialty Boxes						
77706	Shallow Box – with wings for thick/ firewall ceilings, rotating dual support	8 cu. in.	5/8"	24	70 lbs.	150 lbs.
15010*	Drop Ceiling Support – single #10 support for 24-36" spans, 38" drop	16 cu. in.	1.5"	6	70 lbs.	150 lbs.
Concrete Fan Support Box						
15040	Concrete Box – single #10 support	47.5 cu. in.	4.0"	12	35 lbs.	50 lbs.

*UL Listed Fan/Fixture at 24" Span.

Catalog Number	Description	Volume Cu. In.	Box Depth	Quantity Per Carton	Base Item	UL Listed Max. Weight Rating at 16" Span	
						Fan	Fixture
Bulk – Contractor Pack							
65501	Slide Fan Support – heavy-duty slide with standard box, rotating dual support for 16-24" spans	16 cu. in.	1.5"	25	55501	70 lbs.	110 lbs.
77708	Slide Fan Support – heavy-duty slide with shallow box, rotating dual support for 16-24" spans	8 cu. in.	5/8"	24	77702	70 lbs.	110 lbs.
55500	Direct Mount Box – with rotating dual support	16 cu. in.	1.5"	24	55505	70 lbs.	150 lbs.
65505	Direct Mount Box – with rotating dual support	16 cu. in.	1.5"	50	55505	70 lbs.	150 lbs.
67705	Direct Mount Shallow Box – with rotating dual support	6.5 cu. in.	1/2"	50	77705	70 lbs.	150 lbs.

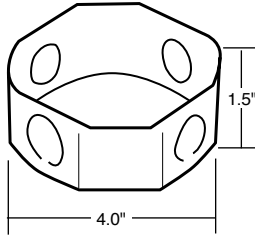
All devices listed on this page conform to NEMA OS1.



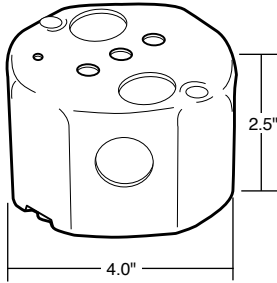
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Reiker Ceiling Fan & Fixture Support Products Specifications

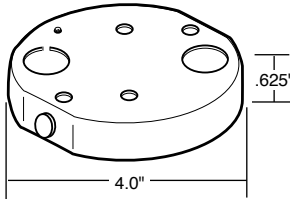
Retrofit Braces



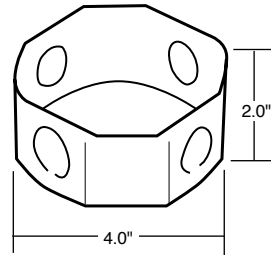
A



B



C



D

Materials of Construction	
Hex Tube	16 Gauge Extruded Steel with Chrome Plating
Square Tube	16 Gauge Extruded Steel with Chrome Plating
Die Cast Feet	Die Cast Zinc
Plastic Feet	Injection Molded Plastic

Compliances
Compliant with UL514A
Compliant with NEC Section 422.18 and Section 314.27
Extension rating from 16 to 24 inches
Compliant with NEMA Standard OS1

Catalog Number	Description	Box Included			Weight Rating (lbs.)			
		Type	Depth	Cu. In.	16" Spans		>16-24" Spans	
22200	Premium Brace with deep box	B	2.5	25	70	150	35	50
33300	Premium Brace only		None		70	150	35	50
33310	Standard Brace with standard box	A	1.5	16	70	150	35	50
83300	Premium Brace with standard box	A	1.5	16	70	150	35	50

New Construction Slides

Materials of Construction	
Slide Parts	16 Gauge Stamped Steel
Inner Slide	14 Gauge Stamped Steel

Compliances
Compliant with UL514A
Compliant with NEC Section 422.18 and Section 314.27
Extension rating from 16 to 24 inches
Compliant with NEMA Standard OS1

Catalog Number	Description	Box Included			Weight Rating (lbs.)			
		Type	Depth	Cu. In.	16" Spans		>16-24" Spans	
55501	Heavy-Duty Slide w/standard box	A	1.5	16	70	110	35	50
65501	Heavy-Duty Slide w/standard box	A	1.5	16	70	110	35	50
65521	Heavy-Duty Slide w/deep box	D	2.0	21	70	110	35	50
77702	Heavy-Duty Slide with shallow box	C	0.625	8	70	110	35	50
77708	Heavy-Duty Slide with shallow box	C	0.625	8	70	110	35	50
85502	Heavy-Duty Slide with deep box	D	2.0	21	70	110	35	50

Reiker Ceiling Fan & Fixture Support Products Specifications

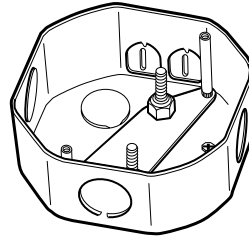


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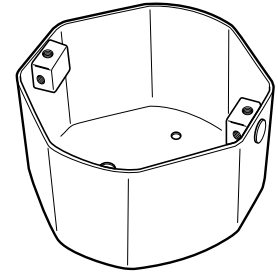
Side, Direct, Shallow & Specialty Boxes

Materials of Construction	
Box Steel	16 Gauge Stamped Steel

Compliances
Compliant with UL514A
Compliant with NEC Sections 422.18 and 314.27
Compliant with NEMA Standard OS1



Single #10 Support



Rotating Dual Support

Catalog Number	Description	Box Capacity	Weight Rating
33303	Electrical Box Only	16 cu. in.	N/A
44400	Direct Mount with Rotating Dual Support	25 cu. in.	Up to 70# Fan/150# Fixture
55015	Side Mount with Rotating Dual Support	16 cu. in.	Up to 70# Fan/150# Fixture
55020	Side Mount with Rotating Dual Support	21 cu. in.	Up to 70# Fan/150# Fixture
55025	Side Mount with Rotating Dual Support	21 cu. in.	Up to 70# Fan/150# Fixture
55505	Direct Mount with Rotating Dual Support	16 cu. in.	Up to 70# Fan/150# Fixture
55528	Direct Mount with Rotating Dual Support	21 cu. in.	Up to 70# Fan/150# Fixture
77700	Direct Mount Shallow Box with Rotating Dual Support	8 cu. in.	Up to 70# Fan/150# Fixture
77705	Direct Mount Shallow Box with Rotating Dual Support	6.5 cu. in.	Up to 70# Fan/150# Fixture
77706	Direct Mount with U-Bracket for Firewalls with Rotating Dual Support	8 cu. in.	Up to 70# Fan/150# Fixture

Catalog Number	Wire Clamp Type
15010	Metal
15040	Plastic
22200	Plastic
33303	Metal
33310	Plastic
44400	Plastic
55015	Metal
55020	Plastic
55025	Plastic
55501	Metal
55505	Metal
55528	Plastic
65501	Metal
65521	Metal
77700	Plastic
77702	Plastic
77705	Plastic
77706	Plastic
83300	Plastic



WEATHERPROOF BOXES & COVERS

 **legrand**[®]

Pass & Seymour

Weatherproof Boxes & Covers



Pass & Seymour

Two sizes: 1.96" and 2.32" diameters to cover 15A/20A Straight Blade and 15A/20A/30A Turnlok® devices. Covers fit all competitive flanged inlets and outlets.

Tamper-proof hinge features permanent, locked-in pins for added security.

Unbreakable glass-filled polycarbonate construction withstands years of job site abuse and harsh environmental exposure. Stainless steel mounting screws resist corrosion.

Stainless steel mounting screws resist corrosion.



WPG1 and WPG2

Pre-attached gaskets for easy installation and tight seal to panel or weatherproof box — with no misaligned or collapsed gaskets.

Lockable "bullnose" for OSHA Lockout/Tagout compliance.



Molded-in label area for pre-printed or handwritten labels identifying circuits, ratings, and other data.

We offer a complete line of durable, easy-to-install, and environment-resistant weatherproof products — for first-rate performance in worst-case applications.

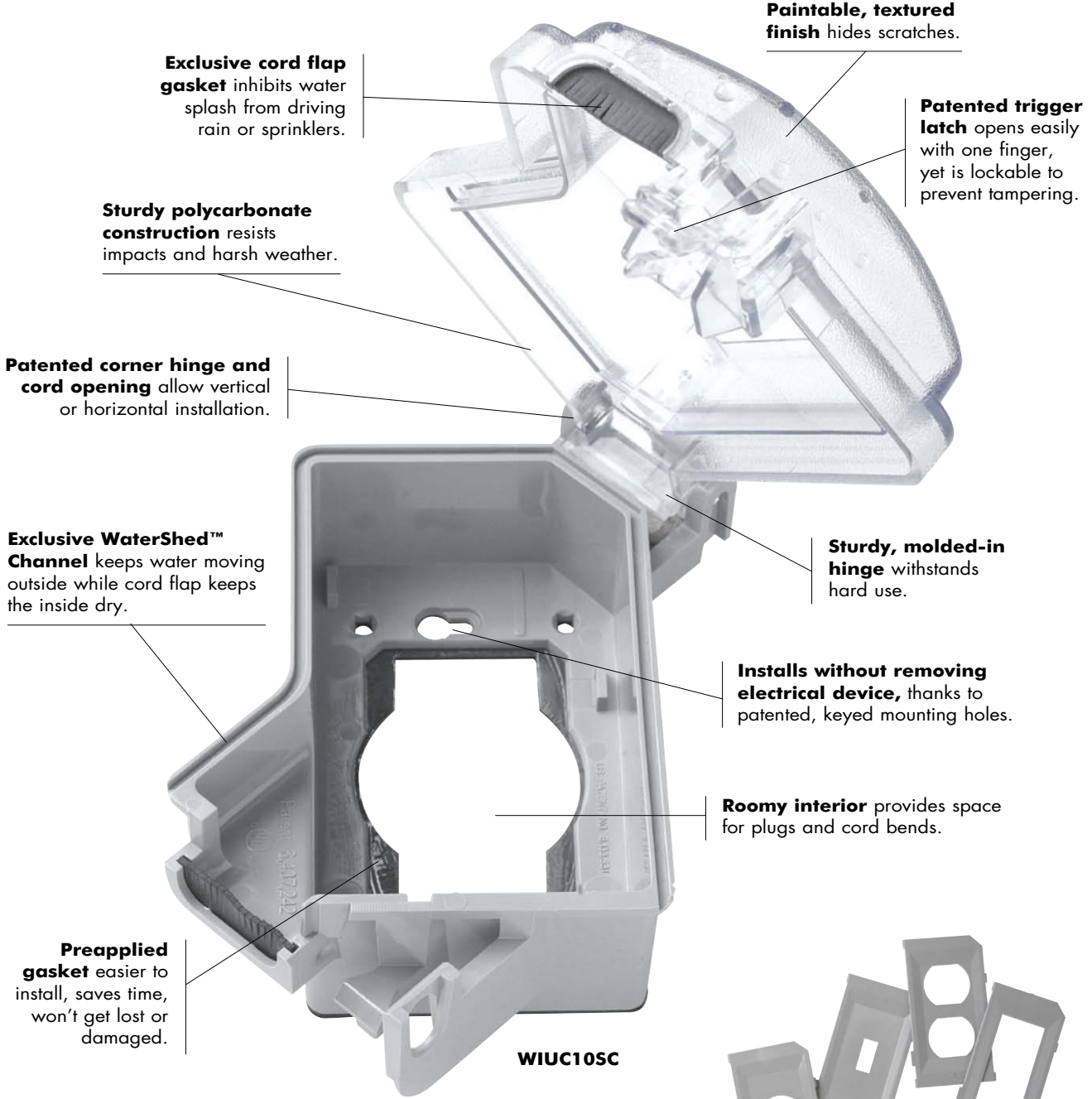
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Weatherproof Boxes & Covers While-In-Use Covers

The NEC Section 406.8(B)(1) requires that all 15 and 20 Amp, 125 and 250 Volt outdoor receptacles in wet locations have a cover that is weatherproof — even when a plug is inserted into the receptacle.



Exclusive cord flap gasket inhibits water splash from driving rain or sprinklers.

Paintable, textured finish hides scratches.

Patented trigger latch opens easily with one finger, yet is lockable to prevent tampering.

Sturdy polycarbonate construction resists impacts and harsh weather.

Patented corner hinge and cord opening allow vertical or horizontal installation.

Exclusive WaterShed™ Channel keeps water moving outside while cord flap keeps the inside dry.

Sturdy, molded-in hinge withstands hard use.

Installs without removing electrical device, thanks to patented, keyed mounting holes.

Roomy interior provides space for plugs and cord bends.

Preapplied gasket easier to install, saves time, won't get lost or damaged.

WIUC10SC

Shallow profile models have 1" shorter top lid than prior models.



Snap-in device plates require no tools to install and won't fall out. See chart for plates provided with each catalog number.

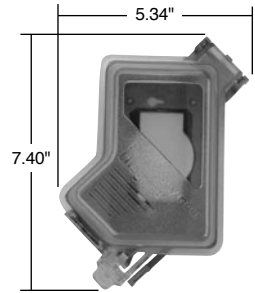
Weatherproof Boxes & Covers While-In-Use Covers



Pass & Seymour

Features	
<ul style="list-style-type: none"> Comply with NEC Section 406.8(B)(1) for wet location covers, and conform to NEMA 3R. Covers are self-closing as required by UL514C42.3. Covers mount vertically or horizontally. Body, cover, and plates made of polycarbonate. Gasket made of closed cell foam, neoprene blend regular density, UL Rated HBF. 	<ul style="list-style-type: none"> Mounting screws made of 302 stainless steel. Single receptacle plate available in 1.405" and 1.595" openings. Deep model available for 20A locking plugs. Shallow covers accommodate up to 14/3 AWG extension cords. New trigger latch opens easily with one finger.

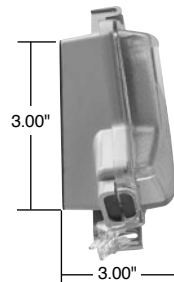
SINGLE GANG COVERS



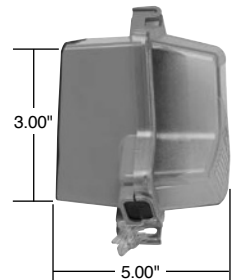
SINGLE GANG



SINGLE GANG SHALLOW

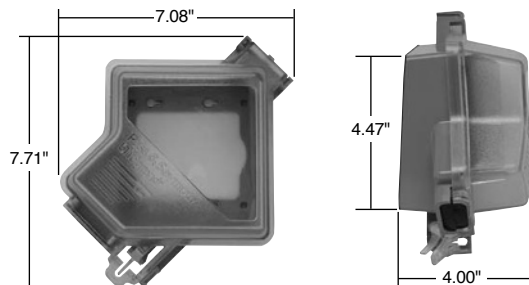


SINGLE GANG DEEP



Catalog Number	Bottom Color	Top Color	Device Plates Provided	Plate Width	Package Quantity	3rd Party Compliance
Single Gang						
WIUC10GL WIUC10CL WIUC10WL	Gray Clear White	Gray Clear White		2 3/8"	12	•
Single Gang Shallow						
WIUC10SG WIUC10SC WIUC10SW WIUC10SB	Gray Gray White White	Gray Clear White Clear		2 3/8"	14	•
Single Gang Deep						
WIUC10DGL WIUC10DCL WIUC10DWL	Gray Gray White	Gray Clear White		2 3/8"	9	•
Two Gang						
WIUC20GL WIUC20CL WIUC20WL	Gray Gray White	Gray Clear White		2"	8	•
Extra Plate Kits						
WIU10PK WIU10PKW	Gray White		Single Gang Plate Kit 	2 3/8"		•
WIU20PK WIU20PKW	Gray White		Two Gang Plate Kit 	2"		•

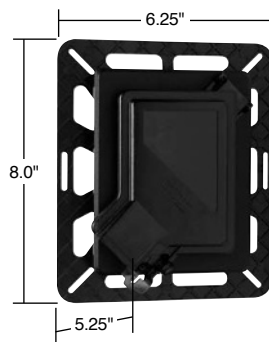
TWO GANG COVER



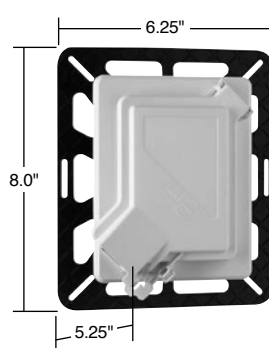


Pass & Seymour

Weatherproof Boxes & Covers Flush Mount While-In-Use Covers



WIUFC10S



WIUFC10W

Features

- One-piece box and cover design provides fast, easy installation.
- Box serves as a template for a rectangular wall cut-out.
- 28 cubic-inch box provides ample space for GFCIs; makes wiring easy.
- Accepts standard TP wall plates and devices for virtually any application.
- One catalog style installs easily in most exterior wall types.
- Mounting flange features large open areas, cross-hatching, and tapered edges to enhance stucco adherence and mounting.
- Corner hinge for either vertical or horizontal mounting without field modifications.
- Easy-opening, one-finger latch.
- Factory installed cord-opening gasket to keep water and insects out.
- Auto clamps and standard knock-outs simplify installation.
- No caulking or gasket assembly required.
- Replaceable cover and frame assembly does not require disruption of siding materials.

Catalog Number	Description	Color
Single Gang		
WIUFC10S	While-in-use cover and box assembly	Smoke
WIUFC10SQC	While-in-use cover and box assembly with Quick/Click®	Smoke
WIUFC10W	While-in-use cover and box assembly	White
WIUFC10WQC	While-in-use cover and box assembly with Quick/Click®	White

For description of Quick/Click® feature, see Page N-19.

Weatherproof Boxes & Covers Cast While-In-Use Covers



Pass & Seymour

Meets NEC Section 406.8(B)(1)
suitable for wet locations.

Self-closing lids as required by UL514C42.3.

Patented trigger latch opens easily with one finger, yet is lockable to prevent tampering.

All components baked-on electrostatic, polyester, powder paint coated prior to assembly for superior corrosion resistance.

Heavy-duty die-cast zinc.

Stainless steel springs resist corrosion.

Exclusive cord flap gasket inhibits water splash from driving rain or sprinklers.

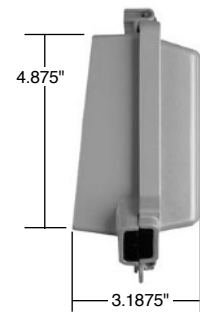
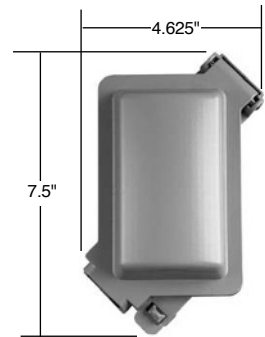
Patented corner hinge and cord opening allow vertical or horizontal installation.

Preapplied gasket easier to install, saves time, won't get lost or damaged.

WIUCAST1

Accepts a standard sized padlock.

Stainless steel screws, and three metal mounting plates are supplied.



WIUCAST1

Catalog Number	Color	Device Plates Provided	Package Quantity	3rd Party Compliance
				cULus
Single Gang				
WIUCAST1	Gray		12	•

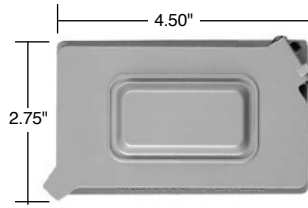
NEW



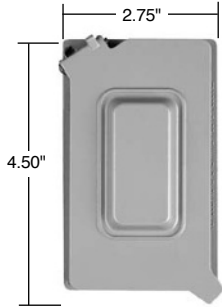
Pass & Seymour

Weatherproof Boxes & Covers Cast Weatherproof Covers

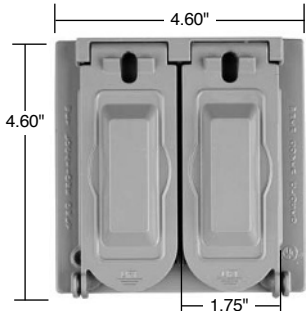
Universal Cast Weatherproof Covers can serve six applications with a combination of inserts and one gang horizontal or vertical mounting.



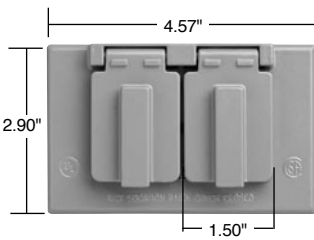
CA1U2681G
Horizontal



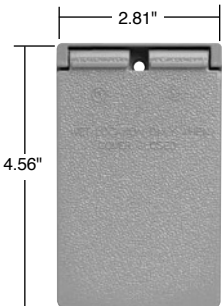
CA1U2681G
Vertical



CA2U2681G



Horizontal
2 Self-Closing Lids



Vertical
1 Self-Closing Lid



Features

- Featuring one and two gang universal covers.
- Broad line of one gang covers for receptacles and power outlets.
- Heavy-duty die-cast zinc. Stainless steel springs.
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).

Catalog Number	Description	Color	3rd Party Compliance
Universal Cast Weatherproof Covers			
CA1U2681G 	One Gang Cover with Metal Device Plates for #26, #8 and #1 Openings (One Each)	Gray	•
CA2U2681G 	Two Gang Cover with Metal Device Plates for #26, #8 and #1 Openings (Two Each)	Gray	•

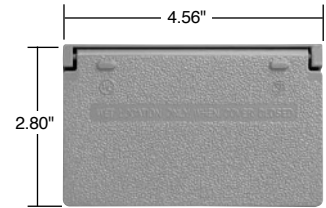
Catalog Number	Description	Color	3rd Party Compliance
One Gang			
CA7GV	Single Receptacle Vertical – 1 Self-Closing Lid	Gray	
CA8GH CA8WH	Duplex Receptacle Horizontal – 2 Self-Closing Lids	Gray White	•
CA8GJ	Oversized Duplex Receptacle Horizontal – 2 Self-Closing Lids Dimensions: H - 4.52", L - 4.58"	Gray	•
CA8GVFS CA8WV	Duplex Receptacle Vertical – 1 Self-Closing Lid 5 Screw Mounting	Gray White	
CA721G	Power Outlet – 1.625 Diameter Vertical – 1 Self-Closing Lid	Gray	•
CA723G	Power Outlet – 2.125 Diameter Vertical – 1 Self-Closing Lid	Gray	
CA8WVFS	Duplex Receptacle Vertical – 1 Self-Closing Lid 4 Screw Mounting	White	•

Weatherproof Boxes & Covers Cast Weatherproof Covers

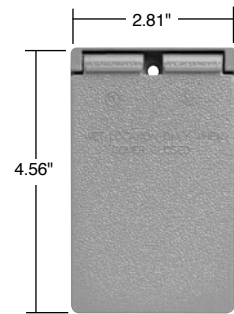


Pass & Seymour

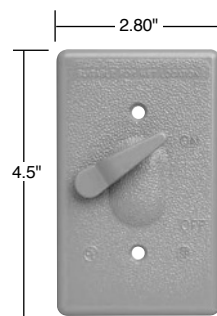
Features	
<ul style="list-style-type: none"> ■ Broad line of single gang covers for switches and GFCIs. ■ Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance. 	<ul style="list-style-type: none"> ■ Heavy-duty die-cast zinc. ■ Stainless steel springs. ■ Covers comply with NEC Section 406.8(A) and 406.8(B)(2).



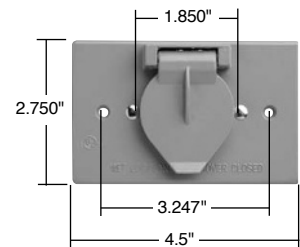
**Horizontal
1 Self-Closing Lid**



**Vertical
1 Self-Closing Lid**



CA1GL



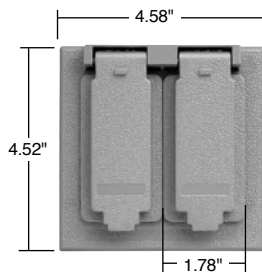
3778

Catalog Number	Description	Color	3rd Party Compliance	
			cULus	
One Gang				
CA26GH CA26WH	Decorator or GFCI Horizontal – 1 Self-Closing Lid	Gray White	•	
CA26GV CA26WV	Decorator or GFCI Vertical – 1 Self-Closing Lid	Gray White	•	
CA1G	Vertical – 1 Self-Closing Lid with Inserts Accommodates Toggle Switch + 1.750 Power Outlet	Gray	•	
CA1GS	Toggle with 15A 120VAC Single Pole Toggle Switch (Cat. # 660) Included Vertical – 1 Self-Closing Lid	Gray	•	
CA1GL	Toggle Switch Cover – with Actuating Lever – Mounts Directly Over Switch	Gray	•	

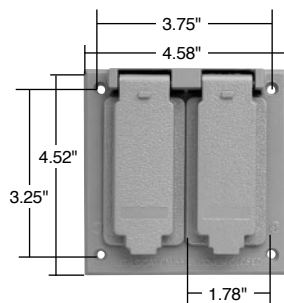
Self-Closing Cover – Motor Base – Horizontal				
3778	Single with 15A 125V Recessed Flanged Inlet.	Gray	•	



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Two Gang Cover

Two Gang Cover
4 Screw Mounting

Weatherproof Boxes & Covers

Cast Weatherproof Covers

Features

- Broad line of two gang covers for switches, receptacles, GFCIs, and power outlets.
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- Heavy-duty die-cast zinc.
- Stainless steel springs.
- All covers have 2 self-closing lids.
- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).

Catalog Number	Description	Color	3rd Party Compliance
Two Gang			
CA82G CA82W	2 Duplex Receptacles	Gray White	•
CA72G	2 Single Receptacles	Gray	•
CA78G	1 Single/1 Duplex 4 Screw Mounting	Gray	•
CA726G	1 Single/1 Decorator 4 Screw Mounting	Gray	•
CA262G	2 Decorator 4 Screw Mounting	Gray	•
CA268G	1 Decorator/1 Duplex 4 Screw Mounting	Gray	•
CA17G	1 Toggle/1 Single 4 Screw Mounting	Gray	•
CA18G	1 Toggle/1 Duplex 4 Screw Mounting	Gray	•
CA126GRY	1 Toggle/1 Decorator 4 Screw Mounting	Gray	•
CA2G CA2W	2 Toggles 4 Screw Mounting	Gray White	•
CA2GS	2 Toggles with 2 15A 120VAC Single Pole Toggle Switches (Cat. # 660) Included 4 Screw Mounting	Gray	•

Weatherproof Boxes & Covers Thermoplastic Covers


















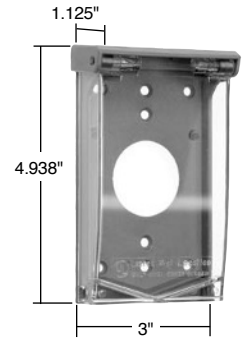
Pass & Seymour

Weatherproof Boxes & Covers

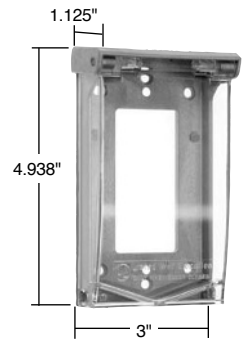
Thermoplastic Covers

Features	
<ul style="list-style-type: none"> ■ Broad line of single gang covers for switches, receptacles, GFCIs and power outlets. ■ Clear polycarbonate lid with reinforced thermoplastic base. 	<ul style="list-style-type: none"> ■ Covers comply with NEC Section 406.8(A) and 406.8(B)(2).

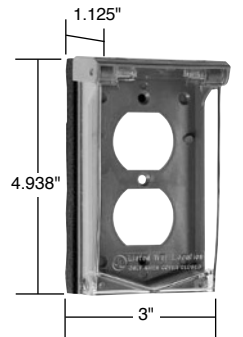
Catalog Number	Description	Gasket Thickness	3rd Party Compliance	
			UL	CS
Self-Closing Covers – Clear Polycarbonate Lid Vertical Two Screw Mounting – Padlockable				
 3710 3710WH	Duplex RV use Gray Base/Clear Cover White Base/White Cover	3/8"	•	•
 3720 3720WH	Single Receptacle 1.40" Diameter or Toggle Switch (Toggle Switch Insert Included), Gray Base/Clear Cover White Base/White Cover	3/8"	•	•
 3723 3723WH	Decorator RV use Gray Base/Clear Cover White Base/White Cover	3/8"	•	•
Self-Closing Covers – Clear Polycarbonate Lid Vertical Four Screw Mounting – Padlockable				
 3710FS	Duplex Receptacle Gray Base	3/32"	•	•
 3720FS	Single Receptacle 1.40" Diameter or Toggle Switch (Toggle Switch Insert Included), Gray Base	3/32"	•	•
 3723FS	Decorator or GFCI Gray Base	3/32"	•	•
 3722FS	Power Outlet, 1.60" Diameter Gray Base	3/32"	•	•
 3724FS	Power Outlet, 1.73" Diameter Gray Base	3/32"	•	•
 3795	Power Outlet, 2.13" Diameter Gray Base	3/8"	•	•
Self-Closing Covers – Clear Polycarbonate Lid Horizontal Two Screw Mounting				
 3700	Duplex Receptacle Gray Base	3/32"	•	•
 3703	Decorator Gray Base	3/32"	•	•
 3703T	Decorator RV Use Gray Base	3/8"	•	•
 3703TCW	Decorator RV Use Colonial White Base	3/8"	•	•
Self-Closing Covers – Clear Polycarbonate Lid Horizontal Four Screw Mounting				
 3700FS	Duplex Receptacle Gray Base	3/32"	•	•
 3703FS	Decorator Receptacle Gray Base	3/32"	•	•



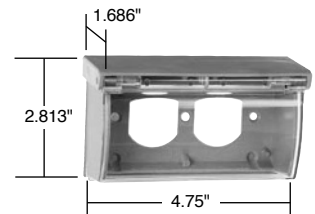
3720FS



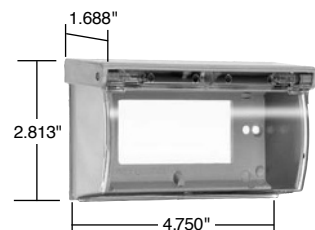
3723FS



3710



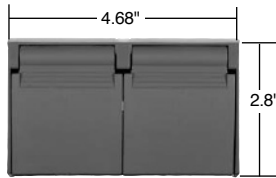
3700



3703



Pass & Seymour



3780 Series

Weatherproof Boxes & Covers Thermoplastic Covers

Features

- Broadest line in the industry.
- All covers are self-closing with two flip lids.
- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).

Catalog Number	Description	Gasket Thickness	3rd Party Compliance	
			UL	CSA
Outdoor Assemblies and Special Covers For Mobile Homes, Manufactured and Modular Housing, and RV Use – Horizontal Installation with Two Self-Closing Flip Lids				
3780SCFBX	3232 Duplex Receptacle, Gasket and Flanged Box, Gray with Black Gasket	1/8"	•	
3780SCFBXCW	3232 Duplex Receptacle, Gasket and Flanged Box, Colonial White with Black Gasket	1/8"	•	
3780SCFBXWH	3232 Duplex Receptacle, Gasket and Flanged Box, White with Black Gasket	1/8"	•	
3780SCMH	3232 Duplex Receptacle & Gasket, Gray with Black Gasket	3/8"	•	
3780SCMHCW	3232 Duplex Receptacle & Gasket, Colonial White with Black Gasket	3/8"	•	
3780SCMHBG	3232 Duplex Receptacle & Gasket, Beige with Black Gasket	3/8"	•	
3780SCMHWH	3232 Duplex Receptacle & Gasket, White with Black Gasket	3/8"	•	
3780SCLV	3/8" Round Openings for 2 Coaxial Connections, Gray with Black Gasket	1/8"	•	•
3780SCLVBG	3/8" Round Openings for 2 Coaxial Connections, Beige with Black Gasket	1/8"	•	•
3780SCLVCW	3/8" Round Openings for 2 Coaxial Connections, Colonial White with Black Gasket	1/8"	•	•
3780SCLVWH	3/8" Round Openings for 2 Coaxial Connections, White with Black Gasket	1/8"	•	•



FBOX1

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Flanged Boxes for Horizontal or Vertical Installation				
FBOX1	Flanged Box – 18.5 Cubic Inch Minimum Opening Size 2.5" x 4.1" Depth 3.0"	Gray	•	
FBOX1WH	Flanged Box – 18.5 Cubic Inch Minimum Opening Size 2.5" x 4.1" Depth 3.0"	White	•	

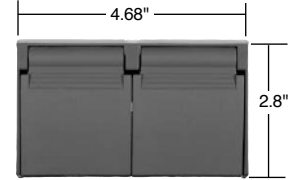
Weatherproof Boxes & Covers Thermoplastic Covers



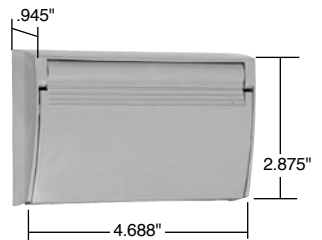
Pass & Seymour

Weatherproof Boxes & Covers

Features	
<ul style="list-style-type: none"> ■ Broadest line in the industry. ■ Covers comply with NEC Section 406.8(A) and 406.8(B)(2). 	<ul style="list-style-type: none"> ■ 3780 series have two flip lids. ■ 3726 series have a single flip lid.



3780 Series



3726 Series



3760

Catalog Number	Description	Gasket Thickness	3rd Party Compliance	
			UL	SB
Horizontal Self-Closing Flip Lids				
3780SC	Duplex, Gray with Black Gasket	1/8"	•	•
3780SCCW	Duplex, Colonial White with Black Gasket	1/8"	•	•
3780SCWH	Duplex, White with Black Gasket	1/8"	•	•
3780SCBG	Duplex, Beige with Black Gasket	1/8"	•	•
3780SCCWT	Duplex, Colonial White with Black Gasket	3/8"	•	•
3726SC	Decorator or GFCI, Gray with Black Gasket	3/32"	•	•
3726SCBG	Decorator or GFCI, Beige with Black Gasket	3/32"	•	•
3726SCCW	Decorator or GFCI, Colonial White with Black Gasket	3/32"	•	•
3726SCWH	Decorator or GFCI, White with Black Gasket	3/32"	•	•
Horizontal Single Cover Self-Closing Flip-Lid				
3770SC	Single Receptacle 1.405" Diameter, Gray	3/32"	•	•
Vertical Single Cover Three Position Flip-Lid (Closed, Opened 90° or Opened 180°)				
3760	Single Receptacle 1.563" Diameter, Gray	3/32"	•	•
3763	Cover with 5251-I Single Receptacle, 15A-125V, Gray	3/32"	•	•
Horizontal Reinforced Thermoplastic Two Position Flip-Lids, (Closed or Opened 90°)				
3780	Duplex, Gray with Black Gasket, 2 Flip Lids	1/8"	•	•

Thermoplastic Covers

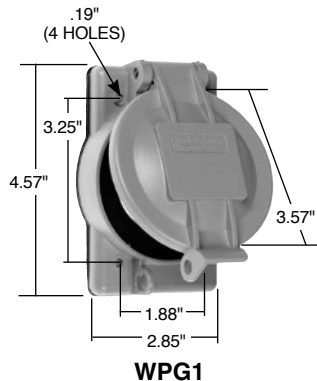


Pass & Seymour

Weatherproof Boxes & Covers Thermoplastic/ Heavy Cast Aluminum Covers

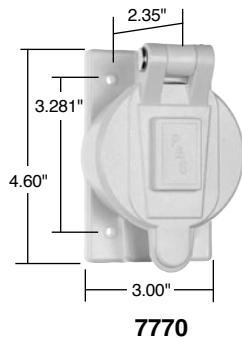
Specification Grade

Industrial Grade Weatherproof Covers



Features

- Unbreakable glass-filled polycarbonate construction to withstand years of job site abuse and harsh environmental exposure. Stainless steel mounting screws also resist corrosion.
- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).
- Molded-in label area (2.8 sq. in.) for pre-printed or handwritten labels for identification of circuits, ratings, and other application data.
- WPG1 and WPG2 have lockable “bullnose” for OSHA locktag/tagout compliance.
- Covers fit all competitive inlets and outlets.
- Pre-attached gaskets for easy installation and tight seal to panel or weatherproof box – with no misaligned or collapsed gaskets.
- Tamper-proof hinge features permanent, locked-in pins for added security.

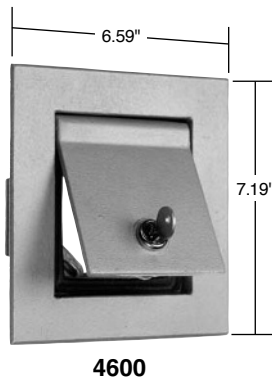


Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Thermoplastic Weatherproof Covers for Flanged Inlet/Outlet				
WPG1	1.96" Diameter Opening to Accommodate 15/20A Straight Blade, 15A Turnlok, 20403 Power Interrupter	Gray	•	•
WPG2	2.32" Diameter Opening to Accommodate 20A Turnlok, 30A Turnlok	Gray	•	•
Thermoplastic Weatherproof Cover for Single Receptacles				
7770	2.38" Diameter Opening to Accommodate 50A Turnlok (non-lockout)	Yellow	•	

Heavy Cast Aluminum Covers – Flush Enclosures

Features

- Adapter, frame, and cover are heavy cast aluminum.
- No. 8-32 screws hold assembly firmly in place.
- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).
- Mortar keys provide positive holding means within wall.
- Neoprene gasket seals cover to frame. Moisture and dust cannot enter enclosure.
- Two keys provided for lock.
- Purchase enclosure and mounting plate separately
- Mounts on 4" or 4-11/16" box.



Note: All locks keyed the same.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Mortared-in Applications				
4600	Enclosure Only, without Mounting Plate	Gray	•	•
46001P	Mounting Plate for Toggle Switch	Gray	•	•
46007P	Mounting Plate for Single Receptacle Diameter: 2.156"	Gray	•	•
46008P	Mounting Plate for Duplex Receptacle	Gray	•	•
460026P	Mounting Plate for Decorator/GFCI	Gray	•	•
4609	Replacement Key for Enclosure		•	•

Weatherproof Boxes & Covers Heavy Cast Aluminum Covers

Specification Grade



Pass & Seymour

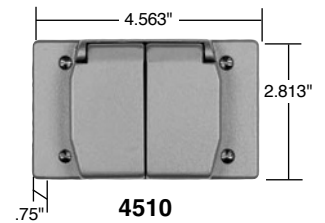
Weatherproof Boxes & Covers

Features	
<ul style="list-style-type: none"> Extremely durable for hard-use institutional applications. Spring-loaded covers close automatically when plugs are removed. Die-cast copper-free aluminum construction. Stainless steel springs. Screws and spring covers are chrome-plated brass. 	<ul style="list-style-type: none"> Baked-on lacquer finish. Heavy rubber gaskets provide positive seal. All covers below are for 4 screw mounting only. Comply with NEC Section 406.8(A) and 406.8(B)(2).

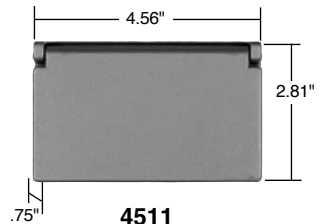


4512
7420
3393

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
Heavy Cast Aluminum Covers – One Gang				
	4510 Duplex Receptacle, 2 Doors Horizontal	Gray	•	•
	4511 Decorator/GFCI Horizontal	Gray	•	•
	4512 Decorator/GFCI Vertical	Gray	•	•
	7420 1 Gang Power Outlet 1.593" max. Diameter Vertical	Gray	•	•
	3393 1 Gang Power Outlet 1.750" max. Diameter Vertical	Gray	•	•



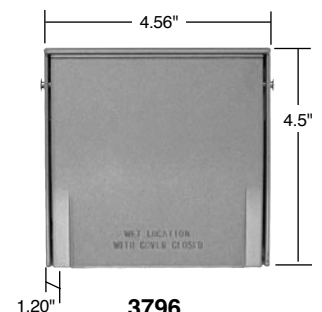
4510



4511

Features	
<ul style="list-style-type: none"> Heavy-duty die cast aluminum covers and plate. 3/32" gasket included. 	<ul style="list-style-type: none"> Stainless steel mounting screws.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
Multigang Covers – Outdoor				
	3796 2 Gang Power Outlet (2.156" Diameter Opening)	Gray	•	•
	3797 2 Gang Power Outlet (2.656" Diameter Opening)	Gray	•	•



3796
3797

Heavy Cast Aluminum Covers

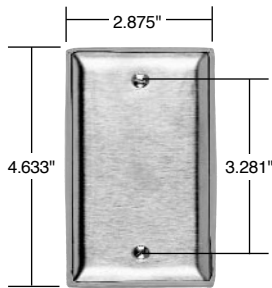


Pass & Seymour

Weatherproof Boxes & Covers

Weatherproof Stainless Steel Covers

Specification Grade

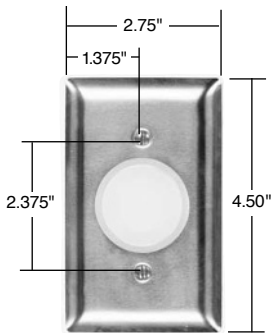


WP13

Features

- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).
- Plate is Type 302 Stainless Steel for corrosion resistance.
- Ideal for hard-use and corrosive applications.
- Aesthetically pleasing.

Catalog Number	Description	3rd Party Compliance	
		UL	CSA
Stainless Steel Covers			
WP13	1 Gang Blank (Box Mounted) Gasketed	•	•
WP13FS	For 4 Screw Mounting	•	•
WP23	2 Gang Blank (Box Mounted) Gasketed	•	•



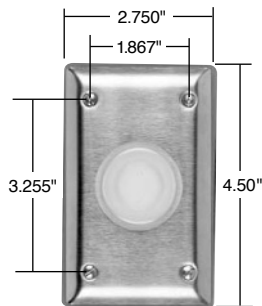
4515

Features

- Covers comply with NEC Section 406.8(A) and 406.8(B)(2).
- Plate is Type 302 Stainless Steel for corrosion resistance.
- Transparent silicone rubber mat seals plate and opening from contamination.
- Switch easily actuated through flexible silicone bubble.
- Silicone mat maintains pliability from -100° F to +250° F.
- Mat is resistant to grease, water, steam, detergents, aging, and ozone.

Catalog Number	Mat Catalog Number	Description	3rd Party Compliance	
			UL	CSA
Stainless Steel Covers				
4515	4515GAS	Round mat, mounts to Standard Switch Box	•	•
4515FS	4515FSGAS	Round mat, 4 Screw Box mounting	•	•
4516	4516GAS*	Rectangular mat, mounts to Standard Switch Box (includes #348 strap for Despard switches)	•	•
4517		Rectangular mat, 4 Screw Box mounting	•	•

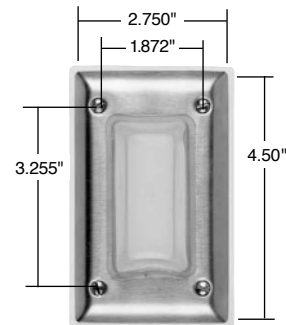
*For use with both 4516 and 4517.



4515FS



4516



4517

For Dustproof Stainless Steel Covers, see Page Q-28.

Cast Weatherproof Boxes & Covers



Pass & Seymour

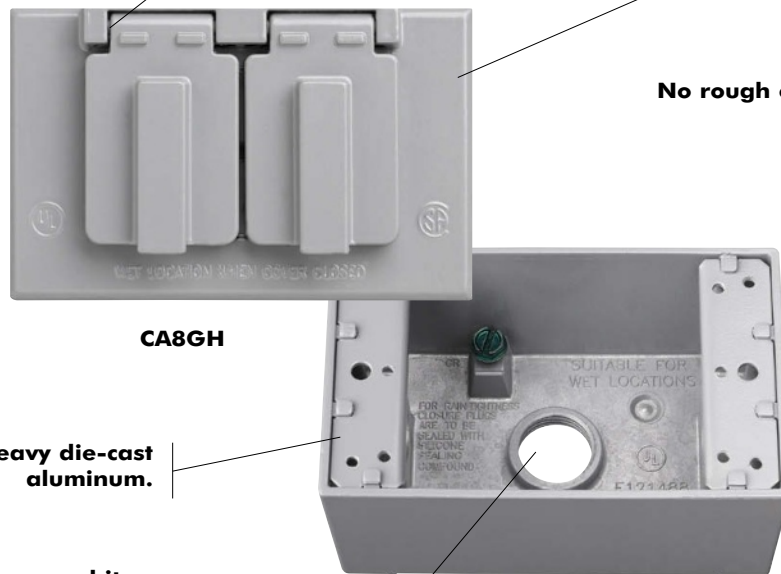
Product assembled after painting for complete corrosion resistance.

Stainless steel springs.

Baked-on electrostatic, polyester, powder paint, for superior scratch- and corrosion-resistant finish.

Covers available in 1 & 2 gang in a variety of configurations.

No rough edges.



CA8GH

Heavy die-cast aluminum.

Available in gray, white and bronze.

Available in standard and deep configurations.

WPB23

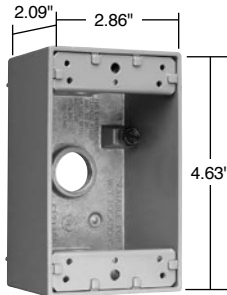
Available in 1/2" and 3/4" hub sizes, from 3 to 6 hole configurations.

UL Listed, for wet and/or damp locations with appropriate cover.

Boxes available in 1, 2 & 3 gang.



Pass & Seymour



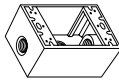
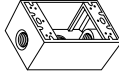
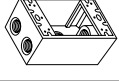
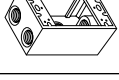
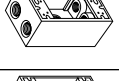
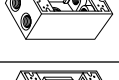
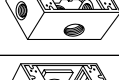

Single Gang Box

Weatherproof Boxes & Covers

Weatherproof Boxes

Features

- Wide range of sizes, depths, and gangs.
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- 2 closure plugs and mounting lugs furnished with all boxes.
- UL Listed for wet and/or damp locations with appropriate cover.
- Designed for both interior and exterior applications.
- Will accept standard 4 screw mounting covers and single gang weatherproof covers.
- Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes.
- Heavy die-cast aluminum.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Single Gang Boxes				
 WPB23 WPB23W	3 Hole 1/2", 18.5 Cu. In. (1 Hole Each End, 1 Hole in Back)	Gray White	•	•
 WPB33 WPB33W	3 Hole 3/4", 18.5 Cu. In. (1 Hole Each End, 1 Hole in Back)	Gray White	•	•
 WPB24 WPB24W	4 Hole 1/2", 18.0 Cu. In. (2 Holes One End, 1 Hole Other End,	Gray White	•	•
 WPB34 WPB34W	4 Hole 3/4", 18.0 Cu. In. (2 Holes One End, 1 Hole Other End,	Gray White	•	•
 WPB25 WPB25W	5 Hole 1/2", 17.0 Cu. In. (2 Holes Each End, 1 Hole in Back)	Gray White	•	•
 WPB35	5 Hole 3/4", 17.0 Cu. In. (2 Holes Each End, 1 Hole in Back)	Gray	•	•
 WPB26 WPB26W	5 Hole 1/2", 17.0 Cu. In. (1 Hole Each End, 1 Hole Each Side,	Gray White	•	•
 WPB36	5 Hole 3/4", 16.8 Cu. In. (1 Hole Each End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•

Catalog Number	Description
Weatherproof Locking Inlet Kit for Generator Applications	
L1430FIKIT	Kit includes 30A Locking Gray Flanged Inlet L1430FI, Weatherproof Cover WPG2, and Weatherproof Box WPB33 with 3/4" knockout holes.

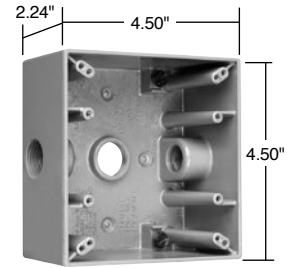
Weatherproof Boxes & Covers

Weatherproof Boxes



Pass & Seymour

Features	
<ul style="list-style-type: none"> Wide range of sizes, depths, and gangs. Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance. 2 closure plugs and mounting lugs furnished with all boxes. UL Listed for wet and/or damp locations with appropriate cover. 	<ul style="list-style-type: none"> Designed for both interior and exterior applications. Will accept standard two gang weatherproof covers. Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes. Heavy die-cast aluminum.



Two Gang Box

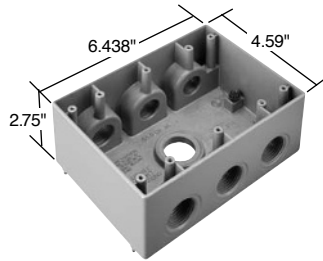
Catalog Number	Description	Color	3rd Party Compliance	
			UL	SE
Two Gang Boxes				
WPB232 WPB232W	2 Gang – 3 Hole 1/2", 30.5 Cu. In. (1 Hole Each End, 1 Hole in Back)	Gray White	•	•
WPB332	2 Gang – 3 Hole 3/4", 30.5 Cu. In. (1 Hole Each End, 1 Hole in Back)	Gray	•	•
WPB242	2 Gang – 4 Hole 1/2", 30.5 Cu. In. (2 Holes One End, 1 Hole Other End, 1 Hole in Back)	Gray	•	•
WPB342 WPB342W	2 Gang – 4 Hole 3/4", 30.5 Cu. In. (2 Holes One End, 1 Hole Other End,	Gray White	•	•
WPB252	2 Gang – 5 Hole 1/2", 30.5 Cu. In. (2 Holes Each End, 1 Hole in Back)	Gray	•	•
WPB352	2 Gang – 5 Hole 3/4", 30.5 Cu. In. (2 Holes Each End, 1 Hole in Back)	Gray	•	•
WPB262	2 Gang – 5 Hole 1/2", 30.5 Cu. In. (1 Hole Each End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPB362	2 Gang – 5 Hole 3/4", 30.5 Cu. In. (1 Hole Each End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPB272	2 Gang – 6 Hole 1/2", 30.5 Cu. In. (2 Holes One End, 1 Hole Other End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPB276	2 Gang – 6 Hole 1/2", 30.5 Cu. In. (3 Holes One Side, 2 Holes Other Side, 1 Hole in Back)	Gray	•	•
WPB282	2 Gang – 7 Hole 1/2", 30.5 Cu. In. (2 Holes Each End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPB382	2 Gang – 7 Hole 3/4", 30.5 Cu. In. (2 Holes Each End, 1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPB287	2 Gang – 7 Hole 1/2", 30.5 Cu. In. (3 Holes Each Side, 1 Hole in Back)	Gray	•	•
WPB387	2 Gang – 7 Hole 3/4", 30.5 Cu. In. (3 Holes in Each Side, 1 Hole in Back)	Gray	•	•



Pass & Seymour


Weatherproof Boxes & Covers

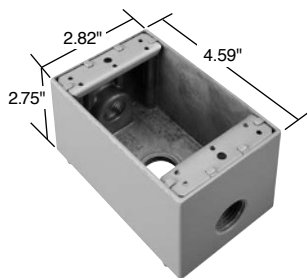
Weatherproof Boxes



Three Gang Box

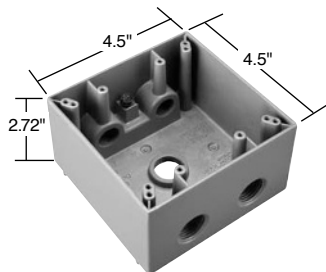
Features	
<ul style="list-style-type: none"> Wide range of sizes, depths, and gangs. Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance. 2 closure plugs and mounting lugs furnished with all boxes. UL Listed for wet and/or damp locations with appropriate cover. 	<ul style="list-style-type: none"> Designed for both interior and exterior applications. Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes. Heavy die-cast aluminum.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Three Gang Box				
 WPB373	3 Gang – 7 Hole 3/4", 59.8 Cu. In. (3 Holes Each Side, 1 Hole in Back)	Gray	•	•



1 Gang Deep Box

Features	
<ul style="list-style-type: none"> Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance. 4 closure plugs and mounting lugs furnished with all boxes. UL Listed for wet and/or damp locations with appropriate cover. Designed for both interior and exterior applications. 	<ul style="list-style-type: none"> Will accept standard three-gang weatherproof covers. Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes. Heavy die-cast aluminum.



2 Gang Deep Box

1 Gang Deep Boxes				
WPBD23 WPBD23BR WPBD23W	1 Gang Deep – 3 Hole 1/2", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray Bronze White	•	•
WPBD33	1 Gang Deep – 3 Hole 3/4", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPBD43	1 Gang Deep – 3 Hole 1", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray	•	•
2 Gang Deep Boxes				
WPBD252	2 Gang Deep – 5 Hole 1/2", 37 Cu. In. with Threaded Holes (2 Holes Each End, 1 Hole in Back)	Gray	•	•
WPBD352	2 Gang Deep – 5 Hole 3/4", 37 Cu. In. with Threaded Holes (2 Holes Each End, 1 Hole in Back)	Gray	•	•
WPBD452	2 Gang Deep – 5 Hole 1", 37 Cu. In. with Threaded Holes (2 Holes Each End, 1 Hole in Back)	Gray	•	•

Weatherproof Boxes & Covers

Weatherproof Round Boxes & Weatherproof Kits



Pass & Seymour

Weatherproof Boxes & Covers

Features – 4" Round Die-Cast Aluminum Boxes

- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- 4 closure plugs and mounting lugs furnished with all boxes.
- UL Listed for wet and/or damp locations with appropriate cover.
- Designed for both interior and exterior applications.
- Heavy die-cast aluminum.



WPRB25

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
4" Round Die-Cast Aluminum Boxes				
WPRB25	Round Cast Box – 5 Hole 1/2", 16.1 Cu. In., 4 Plugs Furnished	Gray	•	•
WPRB35 WPRB35W	Round Cast Box – 5 Hole 3/4" 16.1 Cu. In., 4 Plugs Furnished	Gray White	•	•

Features

- Easy-to-install, self-contained kits include everything needed for installation – gaskets, plugs, and hardware.
- Clam-shell packaging designed for hanging displays.



WPWIUKITC

Catalog Number	Color	Description	Components	3rd Party Compliance
				UL US
Weatherproof Kits				
WPWIUKITC	Clear	Weatherproof While-in-Use Safety Outlet (GFCI) Kit includes GFCI, box, and While-In-Use cover	1595GRY, WPB23, WIUC10CL	•
WPWIUKITW	White		1595W, WPB23W, WIUC10WL	•
WPWIUKITSC	Clear	Weatherproof Shallow While-in-Use Safety Outlet (GFCI) Kit includes GFCI, box, and shallow While-In-Use cover	1595GRY, WPB23, WIUC10SC	•
WPWIUKITSW	White		1595W, WPB23W, WIUC10SW	•
WPGFIKIT	Gray	Weatherproof Safety Outlet (GFCI) Kit includes GFCI,	1595GRY, WPB23, CA26GH	•
WPGFIKITW	White		1595W, WPB23W, CA26WH	•
WPOUTKIT	Gray	Weatherproof Outlet Kit includes	3232I, WPB23, CA8GH	•
WPOUTKITW	White		3232W, WPB23W, CA8WH	•
WPFLDKIT	Gray	Weatherproof Dual Floodlight Kit includes box, cover, and	WPRB25, (2) PAR1, WPRB12	•
WPFLDKITW	White		WPRB25W, (2) PAR1W, WPRB12W	•



WPGFIKIT



WPOUTKIT

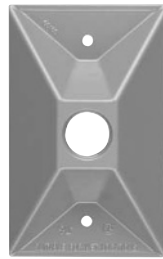


WPFLDKIT

Weatherproof Round Boxes & Kits



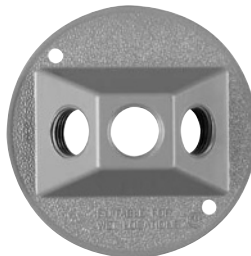
Pass & Seymour



WPB11



WPRB1



WPRB13



WPB1

Weatherproof Boxes & Covers Cluster & Blank Covers

Features

- Wide range of rectangular and round covers.
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- Kits available combining fixtures, lamp covers, and accessories.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Outdoor Lamp Cluster Covers for Single Gang Boxes				
WPB11 WPB11W	Rectangular Single Gang Cover 1 Hole 1/2"	Gray White	•	•
WPB12 WPB12W	Rectangular Single Gang Cover 2 Hole 1/2", 1 Plug Furnished	Gray White	•	•
WPB13 WPB13W	Rectangular Single Gang Cover 3 Hole 1/2", 2 Plugs Furnished	Gray White	•	•
4" Round Outdoor Cluster Covers				
WPRB1 WPRB1W	Round Blank Cover with Gasket and Screws	Gray White	•	
WPRB11 WPRB11W	Round Cover – 1 Hole 1/2" with Gasket and Screws	Gray White	•	•
WPRB12 WPRB12W	Round Cover – 2 Hole 1/2" with Gasket and Screws 1 Plug Furnished	Gray White	•	•
WPRB13 WPRB13W	Round Cover – 3 Hole 1/2" with Gasket and Screws 2 Plugs Furnished	Gray White	•	•

Features

- Designed for both interior and exterior applications.
- Universal aluminum mounting plates.
- Gray, bronze and white models have baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CSA
Blank Covers				
WPB1 WPB1G WPB1W	1 Gang Blank Aluminum Cover with Gasket and Screws	Brushed Aluminum Gray White	•	•
WPB2 WPB2G WPB2W	2 Gang Blank Aluminum Cover with Gasket and Screws	Brushed Aluminum Gray White	•	•
WPB3	3 Gang Blank Aluminum Cover with Gasket and Screws	Brushed Aluminum	•	•

Weatherproof Boxes & Covers Lighting Accessories & Swimming Pool Junction Box



Features	
<ul style="list-style-type: none"> Medium base heat resistant. Fits 1/2" threaded outlet. Seal gasket included. 	<ul style="list-style-type: none"> Adjustable through 180°. Complete range of lamp covers in gray and white. Corrosion-resistant finish.



PAR1



WPLKIT2



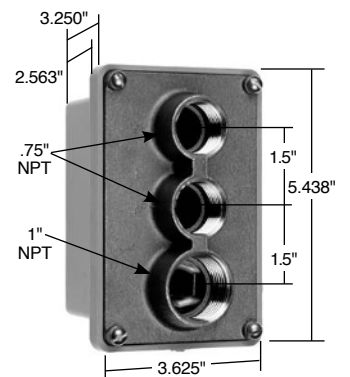
GARD3BK

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
Die-Cast Outdoor Lampholder				
PAR1	Outdoor Lampholder	Gray	•	•
PAR1W	Outdoor Lampholder	White	•	•

Outdoor Lampholder Kits				
WPLKIT1	Kit includes (1) WPRB13 and (2) PAR1 Lampholders	Gray	•	•
WPLKIT2	Kit includes (1) WPRB13W and (2) PAR1W Lampholders	White	•	•
WPLKIT3	Kit includes (1) WPB13 and (2) PAR1 Lampholders	Gray	•	•
WPLKIT4	Kit includes (1) WPB13W and (2) PAR1W Lampholders	White	•	•

Outdoor Garden Lamps & Accessories				
GARD3GR	3 Tier Garden Lamp	Green	•	•
GARD3BK	3 Tier Garden Lamp	Black	•	•

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
Swimming Pool Junction Box				
WPBJ22	22 cu. in. Thermoplastic Base, Brass Cover. Meets NEC® Article 680. Two 3/4" Hubs, one 1" Hub. Four Ground Posts, Gasket, and Mounting Screws Included.	Gray	•	•



WPBJ22



Pass & Seymour

Weatherproof Boxes & Covers Vapor Proof Lighting



VPP100G
VPP200G



VPC100G
VPC200G



VPW100G
VPW200G



VPG100
VPG200



VG100
VG200

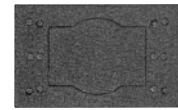
Features	
<ul style="list-style-type: none"> ■ Cast metal guards for greater impact resistance. ■ Easy-to-install with time saving features. ■ Lights include round cast box, lampholder, glass globe, guard, and hardware. 	<ul style="list-style-type: none"> ■ High-quality castings eliminate sharp edges. ■ Dual rubber gaskets provide complete vapor proof seal. ■ 4 plugs furnished with wall and ceiling mounts.

Catalog Number	Description	Color	3rd Party Compliance
			UL
100 Watt			
VPW100G	Wall Mount, 5 Hole 1/2"	Gray	•
VPP100G	Pendant Mount, 1/2" NPT Top Hub	Gray	•
VPC100G	Ceiling Mount, 5 Hole 1/2"	Gray	•
200 Watt			
VPW200G	Wall Mount, 5 Hole 1/2"	Gray	•
VPP200G	Pendant Mount, 1/2" NPT Top Hub	Gray	•
VPC200G	Ceiling Mount, 5 Hole 1/2"	Gray	•
Globes			
VPG100	Clear Globe – 100 Watt	Clear	
VPG200	Clear Globe – 200 Watt	Clear	
Cast Guard			
VG100	Cast Guard – 100 Watt	Gray	
VG200	Cast Guard – 200 Watt	Gray	

Weatherproof Boxes & Covers Gaskets & Accessories



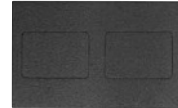
Pass & Seymour



GASKET38



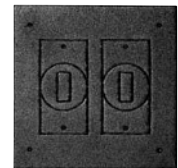
GASKET3726



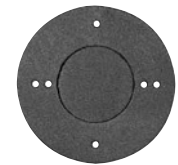
GASKET3780



WPGAS100



WPGAS101



WPGASR101



WPEX1



WPEX2



WPEX3

Catalog Number	Description	Color	3rd Party Compliance
			UL
Gaskets			
GASKET2	1/8" Thick, 1 Gang, Multiuse Gasket, Closed Cell Polyethylene	Black	•
GASKET38 GASKET38W	3/8" Thick, Weatherproof, 1 Gang, Multiuse Gasket, Closed Cell Polyethylene	Black White	
GASKET3726	3/32" Thick, Weatherproof, 1 Gang, Decorator Multiuse Gasket, Closed Cell Polyethylene	Gray	•
GASKET3780	3/32" Thick, Weatherproof, 1 Gang, Duplex Multiuse Gasket, Closed Cell Polyethylene	Gray	•
WPGAS100	1/8" Thick, Weatherproof, 1 Gang, Multiuse Gasket, Closed Cell Polyethylene	Black	
WPGAS101	1/8" Thick, Weatherproof, 2 Gang, Multiuse Gasket, Closed Cell Polyethylene	Black	
WPGASR101	1/8" Thick, Weatherproof, Round, Multiuse Gasket, Closed Cell Polyethylene	Black	

Catalog Number	Description	Color	3rd Party Compliance	
			UL	CS
Accessories				
WPEX1	1 Gang Extension Ring, 9.5 Cu. In. 2.75" x 4.5" x 1"	Gray	•	
WPEX2	2 Gang Extension Ring, 16.3 Cu. In. 4.5" x 4.5" x 1"	Gray	•	
WPEX3	Round Device Box Extension 4-1/2" Hubs	Gray	•	
WPEX4	1 Gang Extension Ring with 4-1/2" Hubs, 2-1/2" Plugs Supplied, 9.5 Cu. In.	Gray	•	
WPEX5	1 Gang Flanged Extension Ring with 4-1/2" Hubs, 2-1/2" Plugs Supplied, 9.5 Cu. In.	Gray	•	
WPEX6	1 Gang Extension Ring with 4-3/4" Hubs, 2-3/4" Plugs Supplied, 9.5 Cu. In.	Gray	•	
WPBP50 WPBP50CC WPBP50WCC	Closure Plug – 1/2"	Metallic, Qty. 100 Gray, Qty. 3 White, Qty. 3	• • • • • •	
WPBP75 WPBP75CC WPBP75WCC	Closure Plug – 3/4"	Metallic, Qty. 100 Gray, Qty. 3 White, Qty. 3	• • • • • •	
WPBP100CC	Closure Plug – 1"	Metallic, Qty. 100	• •	
WPBL100	Aluminum Lugs (2) and Self-Tapping Screws	Gray		

Weatherproof Boxes & Covers NEC® Compliance

Choose the cover according to the location in which it is to be used.

Outdoor Wet Locations

NEC 406.8(B)(1)

Wet locations are defined as those subjected to saturation with water or other liquids, such as vehicle washing areas, unprotected locations exposed to weather, or in installations under ground or in concrete slabs or masonry in direct contact with the earth.

NEC Article 406.8(B)(1) requires that all 15 and 20 amp, 125 & 250 volt receptacles installed in wet locations must have an enclosure that is weatherproof, whether or not a plug is inserted. These receptacles must use a while-in-use cover, such as those shown below:

WIUC10GL	WIUC10SC	WIUC10DCL	WIUC20WL	WIUFC10W
WIUC10CL	WIUC10SW	WIUC10DWL	WIUCAST1	WIUFC10WQC
WIUC10WL	WIUC10SB	WIUC20GL	WIUFC10S	
WIUC10SG	WIUC10DGL	WIUC20CL	WIUFC10SQC	

Other Wet Locations

NEC 406.8(B)(2)

(a) A receptacle installed in a wet location, where the product intended to be plugged into it is not attended while in use, shall have an enclosure that is weatherproof with the attachment plug cap inserted or removed.

(b) A receptacle installed in a wet location where the product intended to be plugged into it will be attended while in use (e.g., portable tools) shall have an enclosure that is weatherproof when the attachment plug is removed.

CA1G	CA78G	WPOUTKITW	3723FS	3780SCMH
CA1GL	CA8GH	WPWIUKITC	3723WH	3780SCMHBG
CA1GS	CA8GJ	WPWIUKITSC	3724FS	3780SCMHCV
CA126GRY	CA8GVFS	WPWIUKITSW	3726SC	3780SCMHWH
CA17G	CA8WH	WPWIUKITW	3726SCBG	3780SCWH
CA18G	CA8WV	3393	3726SCCW	3795
CA2G	CA8WVFS	3700	3726SCWH	3796
CA2GS	CA82G	3700FS	3770SC	3797
CA2W	CA82W	3703	3778	4510
CA26GH	WP13	3703FS	3780SC	4511
CA26GV	WP13FS	3703T	3780SCBG	4512
CA26WH	WP23	3703TCW	3780SCCW	4515
CA26WV	WPBJ22	3710	3780SCCWT	4515FS
CA262G	WPFLDKIT	3710FS	3780SCFBX	4516
CA268G	WPFLDKITW	3710WH	3780SCFBXCW	4517
CA7GV	WPGFIKIT	3720	3780SCFBXWH	4600
CA72G	WPGFIKITW	3720FS	3780SCLV	7420
CA721G	WPG1	3720WH	3780SCLVBG	7700
CA723G	WPG2	3722FS	3780SCLVCW	
CA726G	WPOUTKIT	3723	3780SCLVWH	

Weatherproof Boxes & Covers NEC® Compliance



Pass & Seymour

Damp Locations

NEC 406.8(A)

Damp locations are defined as those protected from weather and not subject to saturation with water or other liquids, but subject to moderate degrees of moisture. Examples of such locations include partially protected locations under canopies, marquees, and roofed open porches not subjected to a beating rain or water runoff, as well as interior locations such as some basements, barns, and cold-storage warehouses.

NEC Article 406.8(A) requires that receptacles installed in damp locations must have an enclosure that is weatherproof when the receptacle is covered (attachment plug is not inserted and receptacle cover is closed).

An installation suitable for wet locations shall also be considered suitable for damp locations. Therefore, all catalog numbers shown above are also suitable for use in damp locations. The covers below are suitable for damp locations only, because the lid can be propped in the full open position.

3760

3763

3780

Weather-Resistant Receptacles in Damp and Wet Locations

NEC 406.8(A) and 406.8(B)

An additional requirement has been added which states that a listed weather-resistant receptacle must be used where 15- and 20-amp, 125- and 250-volt straight blade receptacle configurations are installed in damp or wet locations. The goal of the change is to ensure that receptacles of sufficiently robust design are employed under these conditions. Listed weather-resistant receptacles have improved resistance to sunlight exposure, corrosion and impact.

Switches in Damp or Wet Locations

NEC 404.4

Surface-mounted switches and circuit breakers in damp or wet locations are required to be enclosed in a weatherproof enclosure and flush-mounted switches and circuit breakers in damp or wet locations to be provided with weatherproof covers. This change recognizes that exposure to adverse weather conditions requires comparable protection for switches and receptacles used in damp or wet locations.



WALL PLATES & SPECIALTIES

 **legrand**[®]
Pass & Seymour

Wall Plates & Specialties



Pass & Seymour

Molded of rugged .065" thick polycarbonate.

Seamless, sleek, super smooth construction provides no dirt-catching channel around plate's perimeter.

SWP26W

Two-piece plastic subplate bridges recessed boxes and uneven sheet rock. Fixes floating installations.



An extra 1/8" width and height than standard size wall plates for more tolerance in covering ragged sheet rock openings.

Oversized opening to accommodate all NEMA 26 decorator-style openings.

Automatic alignment pins ensure that devices are properly positioned so that wall plates fit perfectly.

Style	Page Number
Specifications & Dimensions	Q-2 – Q-4
Screwless Wall Plates	Q-5, Q-6
Studio Wall Plates	Q-7
Toggle Switch Openings	Q-8
Duplex Receptacle Openings & Decorator Openings	Q-9
Decorator Openings	Q-10
Blank Plates	Q-11, Q-12
Single Receptacle Openings & Power Outlet Openings	Q-13, Q-14
Combination Openings	Q-15 – Q-18
Despard® Openings	Q-19
Two Gang with Center Opening & Locking Switch Plates	Q-20
Louver & Biplex/Triplex Openings	Q-21
Junior-Jumbo & Jumbo Toggle, Duplex, Single Receptacle, Decorator, Blank & Combination Openings	Q-22 – Q-24
Sectional Wall Plates	Q-25
Tandem & Handy Box Plates	Q-26
Narrow Metal	Q-27
Dustproof Stainless Steel Covers	Q-28
Communication Devices & Plates	Q-29 – Q-34
Mounting Straps, Yokes & Jewels	Q-35
Decorator Hallway Lights & Combination Devices	Q-36
Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles	Q-37
PlugTail™ Nightlight/GFCI Receptacles	Q-38
Incandescent Lampholders, Neon Pilot Lights & Panelites	Q-39
Screws & Screwdrivers	Q-40
Engraved & Pad Printed	Q-41, Q-42
Custom Metal Wall Plates	Q-43 – Q-45
Custom Panel Plates	Q-46, Q-47
Style Selector Guide	Q-48 – Q-60

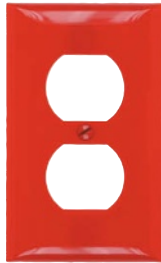
Devices & Wall Plates Color Selection Chart available on Pages A-29, B-78 and Q-61.



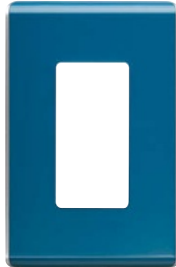
Pass & Seymour



Thermoset SP Series



Nylon TP Series



Studio Polycarbonate WP Series



Screwless Polycarbonate SWP Series

Wall Plates Specifications

Application

Legrand/Pass & Seymour's broad line of Standard Size Plastic and Metal Wall Plates features the most complete range of types, sizes, colors, and finishes available. Choose from more than 1,900 standard plates in non-combustible thermoset plastic material, self-extinguishing nylon material, screwless polycarbonate material, or attractively finished metal, for residential, commercial, institutional, and industrial applications. All plastic wall plates color match to Legrand/Pass & Seymour devices.

Thermoset Plastic Wall Plates

- Molded of non-combustible mar-proof material.
- Available in "SP" series in Standard, Junior-Jumbo, and Jumbo sizes.
- Seven standard colors available – Ivory, White, Brown, Gray, Black, Red, and Light Almond.
- Individually wrapped with color-matching screws.
- Resistant to discoloration, grease, oil, solvent and moisture.
- Nominal thickness, .070"

TradeMaster® Thermoplastic Wall Plates

- Molded of rugged, practically indestructible self-extinguishing nylon. ("TP" series only.)
- Available in "TP" series, extra 3/16" width and height than Standard size plates; and "TPJ" series, extra 3/16" width and height than Junior-Jumbo size plates.
- Available in Ivory, White, Brown, Gray, Black, Blue, Orange, Red, and Light Almond.
- Preferred for hospital, industrial, institutional, and other high-abuse applications.
- Nominal thickness, .070"

Studio Polycarbonate Wall Plates

- Wall plate and back plate made of polycarbonate Lexan 241R opaque.
- Wall plate thickness: 0.210
Back plate thickness: 0.28

Screwless Polycarbonate Wall Plates

- Molded of .065" thick polycarbonate, matte finish.
- 2-piece plastic subplate made of polycarbonate.
- Extra 1/8" width and height than Standard size plates.
- Available in Ivory, White, Brown, Gray, Black, and Light Almond; and five metallic and three wood finishes.

Metal Wall Plates

- Constructed of corrosion-resistant stainless steel, brass, aluminum, chrome, brushed bronze or galvanized steel.
- Standard, Jumbo, and Tandem size plates available, as well as special Panel size plates up to 5-gangs high and 10-gangs wide.
- Packaged in protective film, with finish-matching screws.
- Variety of special plated finishes. Paintable to match plastic plates.
- Can be silk-screened or engraved, and custom punched with over 300 opening styles.

Materials

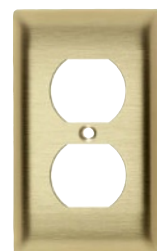
- Type 302 Stainless Steel, non-magnetic, .032" nominal thickness, brushed finish. This alloy contains 18% chromium and 8% nickel for superior resistance to corrosion. Recommended for use in food processing plants, dairies, chemical plants, and other industrial, institutional, and commercial applications where corrosive atmospheres exist.
- Type 430 Stainless Steel, magnetic, .032" nominal thickness, brushed finish. Less corrosion-resistant than Type 302, but ideal for general service in high abuse applications in industrial plants, commercial, and institutional buildings.
- Chrome, Brushed and Polished Brass, .040" thick. 70% copper, 30% zinc alloy gives warm, appealing finish to modern decor as well as retrofit applications. Lacquered to prevent corrosion.
- Aluminum, .040" thick. Lustrous satin finish. Lacquered to prevent corrosion.
- Galvanized Steel. Used only for Handy Box Plates.
- Brushed Bronze, .040" thick. 90% copper, 10% zinc. Lacquered to prevent corrosion.



302 Stainless Steel



Polished Brass



Brushed Brass



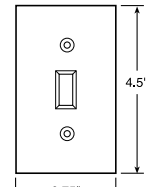
Aluminum

Wall Plates Dimensions



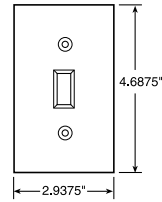
Pass & Seymour

Standard Size Wall Plates					
<ul style="list-style-type: none"> Standard size wall plates for all applications. Best fit for surface mount boxes. 			<ul style="list-style-type: none"> Available in plastic and metal only. 		
Dimensions					
1 gang	2.75" x 4.5"	4 gang	8.125" x 4.5"	7 gang	13.62" x 4.5"
2 gang	4.56" x 4.5"	5 gang	10" x 4.5"	8 gang	15.44" x 4.5"
3 gang	6.375" x 4.5"	6 gang	11.812" x 4.5"		



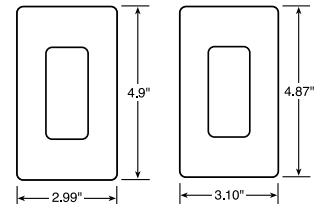
STANDARD

TradeMaster® Wall Plates					
<ul style="list-style-type: none"> Extra 3/16" width and height than Standard size wall plates. Provide better sheet rock coverage with standard size appearance. Available in unbreakable nylon 6 construction only. Screws pre-installed in the duplex, toggle, and decorator single gang plates. 					
Dimensions					
1 gang	2.9375" x 4.6875"	3 gang	6.563" x 4.6875"	5 gang	10.188" x 4.6875"
2 gang	4.75" x 4.6875"	4 gang	8.375" x 4.6875"	6 gang	12" x 4.6875"



TRADEMASTER STANDARD

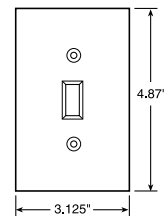
Studio Polycarbonate Wall Plates					
<ul style="list-style-type: none"> Wall plate and back plate made of polycarbonate Lexan 241R opaque. 			<ul style="list-style-type: none"> Wall plate thickness: 0.210 Back plate thickness: 0.28 		
Wall Plate Dimensions		Back Plate Dimensions			
1 gang	2.988" x 4.901"	3 gang	6.613" x 4.901"	1 gang	3.158" x 4.97"
2 gang	4.80" x 4.901"	4 gang	8.425" x 4.901"	3 gang	6.783" x 4.97"
				2 gang	4.97" x 4.97"
				4 gang	8.595" x 4.97"



STUDIO

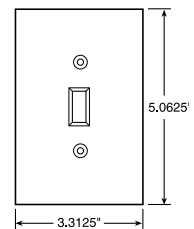
SCREWLESS

Screwless Polycarbonate Wall Plates					
<ul style="list-style-type: none"> Available in decorator, toggle, and duplex openings. Extra 1/8" width and height than Standard size wall plates. Provide better sheet rock coverage with standard size appearance. Molded of .065" thick polycarbonate. 2-piece plastic subplate made of polycarbonate. Available in five metallic and three wood finishes; and six standard colors. 					
Wall Plate Dimensions		Subplate Dimensions			
1 gang	3.10" x 4.87"	3 gang	6.724" x 4.87"	1 gang	2.85" x 4.62"
2 gang	4.912" x 4.87"	4 gang	8.536" x 4.87"	2 gang	4.662" x 4.62"
				3 gang	6.474" x 4.62"
				4 gang	8.286" x 4.62"



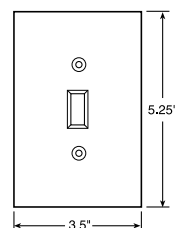
JUNIOR-JUMBO

Junior-Jumbo Wall Plates					
<ul style="list-style-type: none"> Extra 3/8" width and height than Standard size wall plates. Additional coverage for sheet rock gaps. 			<ul style="list-style-type: none"> Available in plastic and metal only. 		
Dimensions					
1 gang	3.125" x 4.87"	2 gang	4.93" x 4.87"	3 gang	6.75" x 4.87"
		4 gang	8.56" x 4.87"		



TRADEMASTER JUMBO

TradeMaster Jumbo Wall Plates					
<ul style="list-style-type: none"> Extra 3/16" width and height than Junior-Jumbo size wall plates. Provide additional coverage for sheet rock gaps, matching the appearance of the TradeMaster Plates. Available in unbreakable nylon 6 construction only. Screws pre-installed in the duplex, toggle, and decorator single gang plates. 					
Dimensions					
1 gang	3.3125" x 5.0625"	3 gang	6.9375" x 5.0625"		
2 gang	5.125" x 5.0625"	4 gang	8.75" x 5.0625"		



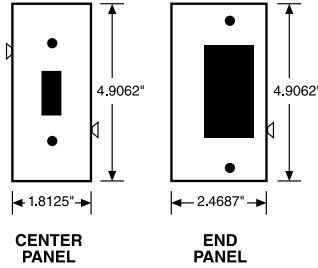
JUMBO

Jumbo Wall Plates					
<ul style="list-style-type: none"> Extra 3/4" width and height than Standard size wall plates. Largest size wall plates to cover larger wall damage. 			<ul style="list-style-type: none"> Available in plastic and metal only. 		
Dimensions					
1 gang	3.5" x 5.25"	2 gang	5.31" x 5.25"	3 gang	7.12" x 5.25"
		4 gang	8.93" x 5.25"		



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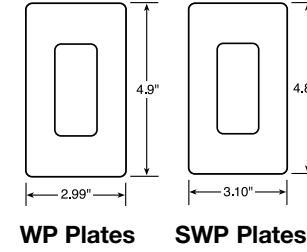
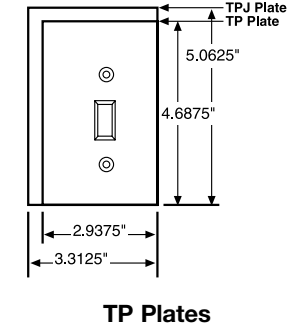
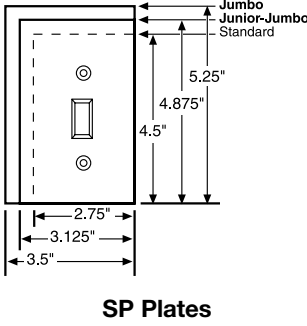
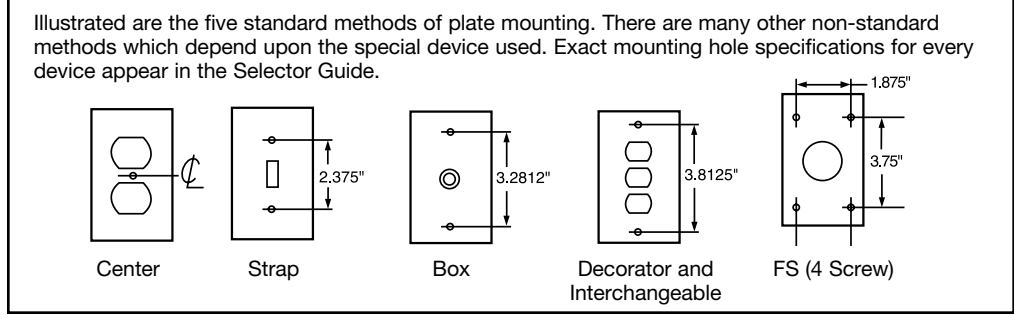
Wall Plates Dimensions



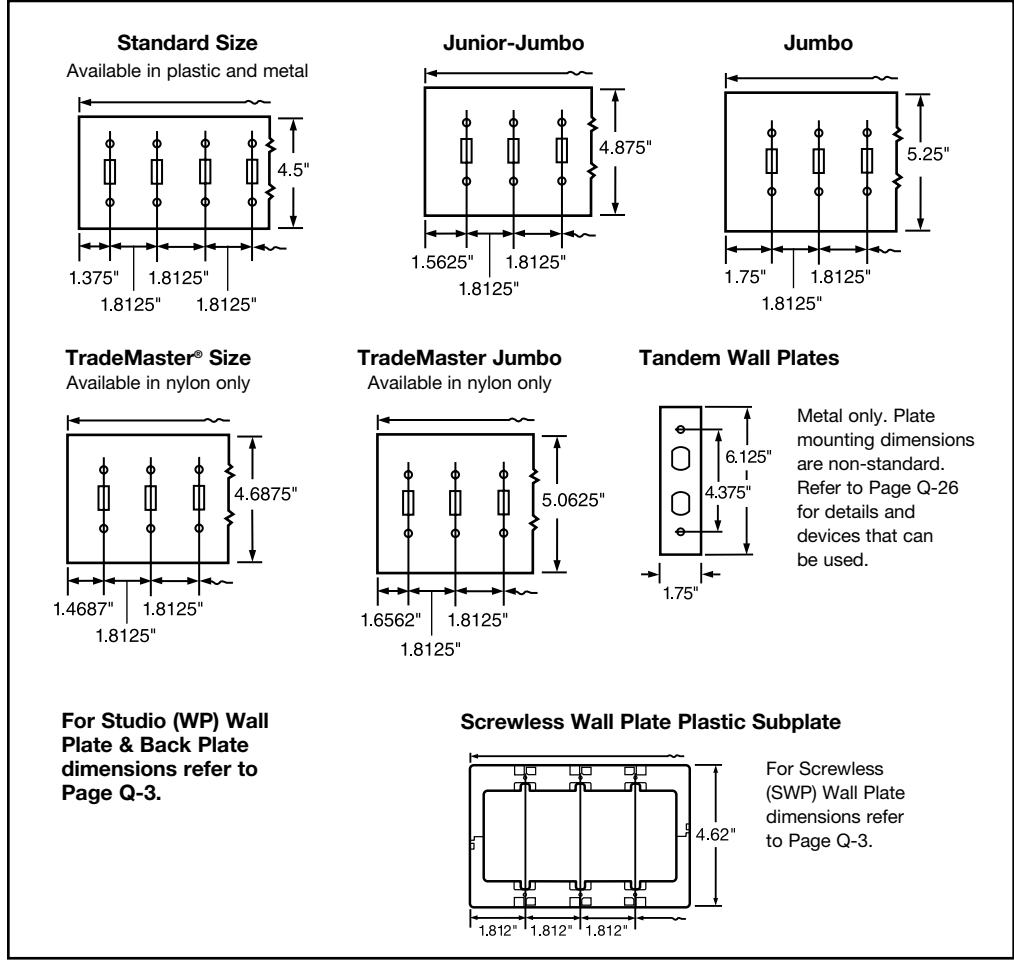
Sectional Wall Plates

- End and center panels with each of five most-used configurations make it possible to improvise custom wall plates on the job. Panels lock securely together on installation. Blank sections furnished with mounting strap.

Wall Plate Mountings



Wall Plate Sizes

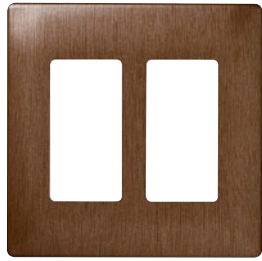


Decorative Finish Screwless Wall Plates

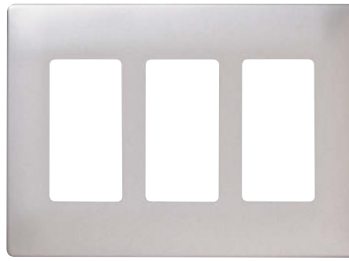
Polycarbonate



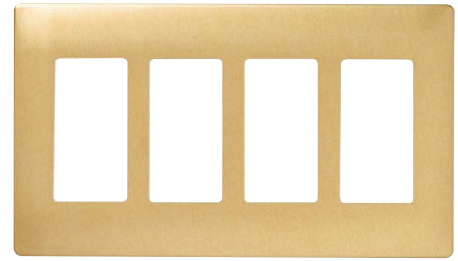
One Gang
Brushed Nickel



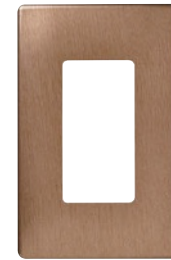
Two Gang
Brushed Copper



Three Gang
Stainless Steel



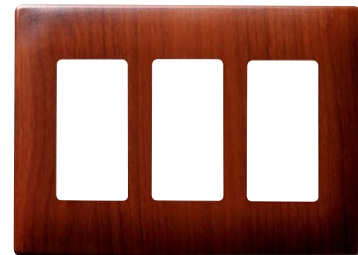
Four Gang
Brass



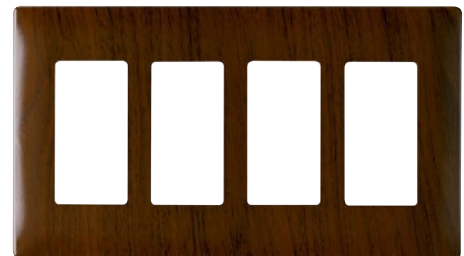
One Gang
Brushed Bronze





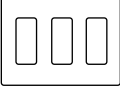
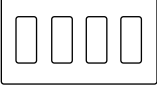
Two Gang
Maple



Three Gang
Mahogany



Four Gang
Walnut

Description	Color	Decorator Openings
Screwless Decorator Openings Plastic Subplate included		
One Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP26BN SWP26BC SWP26SS SWP26BR SWP26BB SWP26MA SWP26MH SWP26WA
Two Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP262BN SWP262BC SWP262SS SWP262BR SWP262BB SWP262MA SWP262MH SWP262WA
Three Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP263BN SWP263BC SWP263SS SWP263BR SWP263BB SWP263MA SWP263MH SWP263WA
Four Gang 	Brushed Nickel Brushed Copper Stainless Steel Brass Brushed Bronze Maple Mahogany Walnut	SWP264BN SWP264BC SWP264SS SWP264BR SWP264BB SWP264MA SWP264MH SWP264WA

For Screwless Wall Plate, and Plastic Subplate dimensions, see Page Q-6.

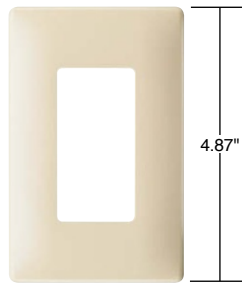
These products listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.



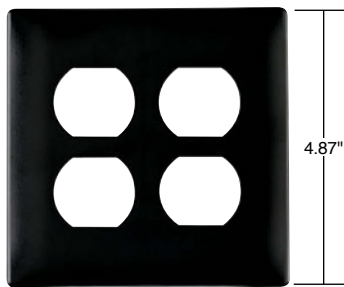
Pass & Seymour

Wall Plates Screwless Wall Plates

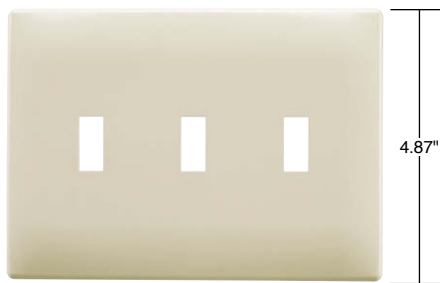
Polycarbonate



One Gang



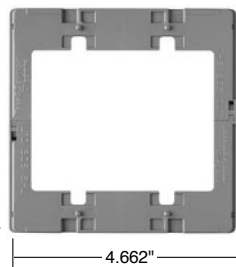
Two Gang



Three Gang



One Gang Plastic Subplate



Two Gang Plastic Subplate

Number of Gangs	Color	NEW		
		Decorator Openings	Toggle Switch Openings	Duplex Receptacle Openings
Screwless Wall Plates Plastic Subplate included				
One Gang	Ivory	SWP26I	SWP1I	SWP8I
	White	SWP26W	SWP1W	SWP8W
	Brown	SWP26	SWP1	SWP8
	Gray	SWP26GRY	SWP1GRY	SWP8GRY
	Black	SWP26BK	SWP1BK	SWP8BK
	Light Almond	SWP26LA	SWP1LA	SWP8LA
Two Gang	Ivory	SWP262I	SWP2I	SWP82I
	White	SWP262W	SWP2W	SWP82W
	Brown	SWP262	SWP2	SWP82
	Gray	SWP262GRY	SWP2GRY	SWP82GRY
	Black	SWP262BK	SWP2BK	SWP82BK
	Light Almond	SWP262LA	SWP2LA	SWP82LA
Three Gang	Ivory	SWP263I	SWP3I	
	White	SWP263W	SWP3W	
	Brown	SWP263	SWP3	
	Gray	SWP263GRY	SWP3GRY	
	Black	SWP263BK	SWP3BK	
	Light Almond	SWP263LA	SWP3LA	
Four Gang	Ivory	SWP264I	SWP4I	
	White	SWP264W	SWP4W	
	Brown	SWP264	SWP4	
	Gray	SWP264GRY	SWP4GRY	
	Black	SWP264BK	SWP4BK	
	Light Almond	SWP264LA	SWP4LA	

Description	Height	Width
Screwless Wall Plate Dimensions		
One Gang	4.87"	3.10"
Two Gang	4.87"	4.912"
Three Gang	4.87"	6.724"
Four Gang	4.87"	8.536"

Description	Height	Width
Screwless Plastic Subplate Dimensions		
One Gang	4.62"	2.85"
Two Gang	4.62"	4.662"
Three Gang	4.62"	6.474"
Four Gang	4.62"	8.286"

Wall Plates

Studio Wall Plates

Polycarbonate

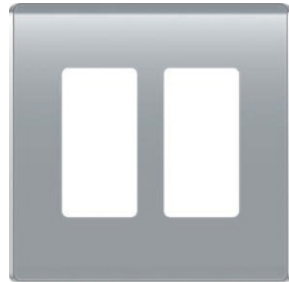


Revolutionize the look of technology in the home with Studio Wall Plates.

Available in one, two, three, and four gang sizes – and in 17 contemporary color options, these decorator-style wall plates feature a design and form-factor never before available to homeowners. The design, a sculptural flow of curves with titanium edging and a screwless finish, offers a new way to integrate home system products with personal style and taste throughout the entire home.



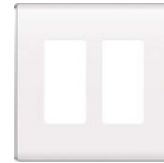
WP5002GB



WP5002CM



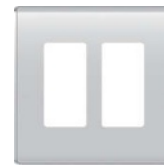
WP5002BD



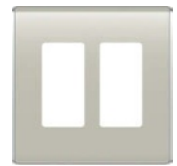
WP5002WH



WP5002LA



WP5002TI



WP5002KK



WP5002SD



WP5002TP



WP5002AE



WP5002CP



WP5002CR



WP5002CZ



WP5002CY



WP5002MS



WP5002NV



WP5002SP

Color	One Gang	Two Gang	Three Gang	Four Gang
NEW Basic Color – Screwless Decorator Opening Back Plate included				
White	WP5001WH	WP5002WH	WP5003WH	WP5004WH
Light Almond	WP5001LA	WP5002LA	WP5003LA	WP5004LA
Titanium	WP5001TI	WP5002TI	WP5003TI	WP5004TI
Gloss Black	WP5001GB	WP5002GB	WP5003GB	WP5004GB
NEW Neutrals – Screwless Decorator Opening Back Plate included				
Cement	WP5001CM	WP5002CM	WP5003CM	WP5004CM
Khaki	WP5001KK	WP5002KK	WP5003KK	WP5004KK
Sand	WP5001SD	WP5002SD	WP5003SD	WP5004SD
Taupe	WP5001TP	WP5002TP	WP5003TP	WP5004TP
NEW Hues – Screwless Decorator Opening Back Plate included				
Aloe	WP5001AE	WP5002AE	WP5003AE	WP5004AE
Bordeaux	WP5001BD	WP5002BD	WP5003BD	WP5004BD
Cameo Pink	WP5001CP	WP5002CP	WP5003CP	WP5004CP
Citrus	WP5001CR	WP5002CR	WP5003CR	WP5004CR
Cozumel	WP5001CZ	WP5002CZ	WP5003CZ	WP5004CZ
Cyan	WP5001CY	WP5002CY	WP5003CY	WP5004CY
Moss	WP5001MS	WP5002MS	WP5003MS	WP5004MS
Nirvana	WP5001NV	WP5002NV	WP5003NV	WP5004NV
Spanish Red	WP5001SP	WP5002SP	WP5003SP	WP5004SP

Description	Height	Width
Studio Wall Plate Dimensions		
One Gang	4.901"	2.988"
Two Gang	4.901"	4.80"
Three Gang	4.901"	6.613"
Four Gang	4.901"	8.425"

Description	Height	Width
Studio Back Plate Dimensions		
One Gang	4.97"	3.158"
Two Gang	4.97"	4.97"
Three Gang	4.97"	6.783"
Four Gang	4.97"	8.595"



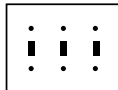
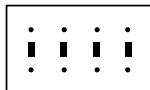
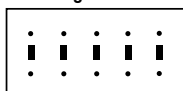
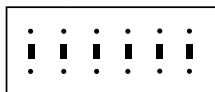
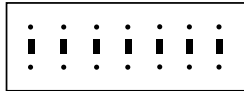
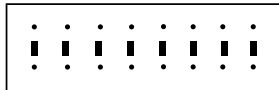
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Pass & Seymour

Wall Plates Toggle Switch Openings



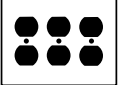
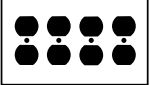
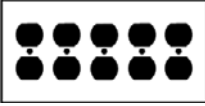
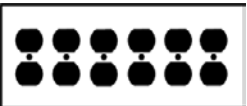

Standard Size Plastic & Metal

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Toggle Switch Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond	TP11 TP1W TP1 TP1GRY TP1BK TP1RED TP1LA	SP11 SP1W SP1 SP1GRY SP1LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA1 SB1 SB1PB SL1 SS1 SB1BZ SB1CH
Two Gang 	Ivory White Brown Gray Black Red Light Almond	TP2I TP2W TP2 TP2GRY TP2BK TP2RED TP2LA	SP2I SP2W SP2 SP2GRY SP2LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA2 SB2 SB2PB SL2 SS2 SB2BZ SB2CH
Three Gang 	Ivory White Brown Gray Black Red Light Almond	TP3I TP3W TP3 TP3GRY TP3BK TP3RED TP3LA	SP3I SP3W SP3 SP3GRY SP3LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA3 SB3 SB3PB SL3 SS3 SB3BZ SB3CH
Four Gang 	Ivory White Brown Gray Black Red Light Almond	TP4I TP4W TP4 TP4GRY TP4BK TP4RED TP4LA	SP4I SP4W SP4 SP4GRY SP4LA	Aluminum Brass Polished Brass 430S/S 302S/S	SA4 SB4 SB4PB SL4 SS4
Five Gang 	Ivory White Brown Gray Black Light Almond	TP5I TP5W TP5 TP5GRY TP5BK TP5LA	SP5I SP5W SP5 SP5GRY SP5LA	Brass Polished Brass 302S/S	SB5 SB5PB SS5
Six Gang 	Ivory White Brown Gray Black Light Almond	TP6I TP6W TP6 TP6GRY TP6BK TP6LA	SP6I SP6W SP6GRY SP6LA	Polished Brass 302S/S	SB6PB SS6
Seven Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS601 SS601I SS601W
Eight Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS602 SS602I SS602W

Duplex Receptacle & Decorator Openings

Standard Size Plastic & Metal



Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Duplex Receptacle Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP8I TP8W TP8 TP8GRY TP8BK TP8RED TP8LA TP8BL TP8OR	SP8I SP8W SP8 SP8GRY SP8LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA8 SB8 SB8PB SL8 SS8 SB8BZ SB8CH
Two Gang 	Ivory White Brown Gray Black Red Light Almond Orange	TP82I TP82W TP82 TP82GRY TP82BK TP82RED TP82LA TP82OR	SP82I SP82W SP82 SP82GRY SP82LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA82 SB82 SB82PB SL82 SS82 SB82BZ SB82CH
Three Gang 	Ivory White Brown Gray Light Almond		SP83I SP83W SP83 SP83GRY SP83LA	Brass Polished Brass 302S/S	SB83 SB83PB SS83
Four Gang 	Ivory White Brown Gray		SP84I SP84W SP84 SP84GRY	Polished Brass 302S/S	SB84PB SS84
Five Gang 				302S/S	SS85
Six Gang 				302S/S	SS86
Decorator Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP26I TP26W TP26 TP26GRY TP26BK TP26RED TP26LA TP26BL TP26OR	SP26I SP26W SP26 SP26GRY SP26BK SP26LA	Aluminum Brass Polished Brass 430S/S 302S/S Brushed Bronze Chrome	SA26 SB26 SB26PB SL26 SS26 SB26BZ SB26CH




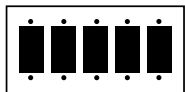
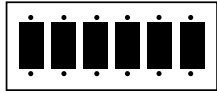
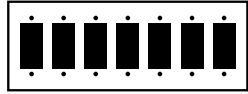
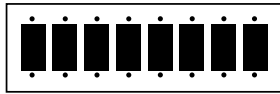
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Wall Plates Decorator Openings

Standard Size Plastic & Metal



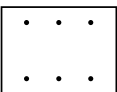
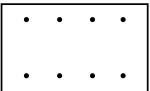
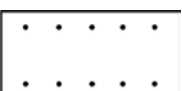
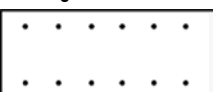
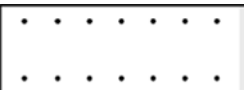

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Decorator Openings					
Two Gang 	Ivory White Brown Gray Black Red Light Almond Blue Orange	TP262I TP262W TP262 TP262GRY TP262BK TP262RED TP262LA TP262BL TP262OR	SP262I SP262W SP262 SP262GRY SP262BK SP262LA	Aluminum Brass Polished Brass 430S/S 302S/S	SA262 SB262 SB262PB SL262 SS262
Three Gang 	Ivory White Brown Gray Black Red Light Almond	TP263I TP263W TP263 TP263GRY TP263BK TP263RED TP263LA	SP263I SP263W SP263GRY SP263BK SP263LA	Brass Polished Brass 302S/S	SB263 SB263PB SS263
Four Gang 	Ivory White Brown Gray Black Red Light Almond	TP264I TP264W TP264 TP264GRY TP264BK TP264RED TP264LA	SP264I SP264W SP264 SP264GRY SP264BK SP264LA	Brass Polished Brass 302S/S	SB264 SB264PB SS264
Five Gang 	Ivory White Brown Gray Black Red Light Almond	TP265I TP265W TP265 TP265GRY TP265BK TP265LA	SP265I SP265W SP265GRY SP265BK SP265RED SP265LA	302S/S	SS265
Six Gang 	Ivory White Brown Gray Black Light Almond	TP266I TP266W TP266 TP266GRY TP266BK TP266LA	SP266I SP266W SP266 SP266GRY SP266BK SP266LA	302S/S	SS266
Seven Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS267 SS267I SS267W
Eight Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS268 SS268I SS268W

Wall Plates

Blank Plates – Box Mounted

Standard Size Plastic & Metal



Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Blank Plates – Box Mounted					
One Gang Blank – Box Mtd. 	Ivory White Brown Gray Black Red Light Almond	TP13I TP13W TP13 TP13GRY TP13BK TP13RED TP13LA	SP13I SP13W SP13 SP13GRY SP13LA	Aluminum Brass Polished Brass 430S/S 302S/S 302S/S (1/2" Screws) Brushed Bronze Chrome	SA13 SB13 SB13PB SL13 SS13 SS13.5 SB13BZ SB13CH
Two Gang Blank – Box Mtd. 	Ivory White Brown Gray Black Light Almond	TP23I TP23W TP23 TP23GRY TP23BK TP23LA	SP23I SP23W SP23 SP23GRY SP23LA	Aluminum Brass Polished Brass 430S/S 302S/S 302S/S (1/2" Screws) Brushed Bronze Chrome	SA23 SB23 SB23PB SL23 SS23 SS23.5 SB23BZ SB23CH
Three Gang Blank – Box Mtd. 	Ivory White Brown Gray Light Almond		SP33I SP33W SP33 SP33GRY SP33LA	Polished Brass 302S/S 302S/S (1/2" Screws)	SB33PB SS33 SS33.5
Four Gang Blank – Box Mtd. 	Ivory White Brown Gray		SP43I SP43W SP43 SP43GRY	302S/S	SS43
Five Gang Blank – Box Mtd. 				302S/S	SS53
Six Gang Blank – Box Mtd. 				302S/S	SS63
Seven Gang Blank – Box Mtd. 				302S/S	SS6013
Eight Gang Blank – Box Mtd. 				302S/S	SS6023



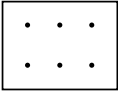
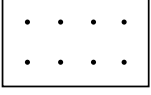
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Wall Plates Blank Plates – Strap Mounted

Standard Size Plastic & Metal



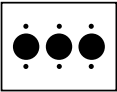





Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Blank Plates – Strap Mounted with Adjustment Yoke					
One Gang Blank – Strap Mtd. 	Ivory White Brown Gray Black Red Light Almond	TP14I TP14W TP14 TP14GRY TP14BK TP14LA	SP14I SP14W SP14 SP14GRY SP14BK SP14RED SP14LA	Aluminum Brass 430S/S 302S/S 302S/S (1/2" Screws)	SA14 SB14 SL14 SS14 SS14.5
Two Gang Blank – Strap Mtd. 	Ivory White Brown Gray Black Red Light Almond	TP24I TP24W TP24 TP24GRY TP24BK TP24LA	SP24I SP24W SP24 SP24GRY SP24BK SP24RED SP24LA	Aluminum Brass 430S/S 302S/S 302S/S (1/2" Screws)	SA24 SB24 SL24 SS24 SS24.5
Three Gang Blank – Strap Mtd. 	Ivory White Brown Gray		SP34I SP34W SP34 SP34GRY	302S/S	SS34
Four Gang Blank – Strap Mtd. 	Ivory White Brown Gray		SP44I SP44W SP44 SP44GRY	302S/S	SS44

Wall Plates

Single Receptacle & Power Outlet Openings

Standard Size Plastic & Metal









Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Single Receptacle Openings					
One Gang 	Ivory White Brown Gray Black Red Light Almond	TP71 TP7W TP7 TP7GRY TP7BK TP7RED TP7LA	SP71 SP7W SP7 SP7GRY SP7LA	Aluminum Brass Polished Brass 430S/S 302S/S	SA7 SB7 SB7PB SL7 SS7
Two Gang 	Ivory White Brown		SP72I SP72W SP72	302S/S	SS72
Three Gang 				302S/S 302S/S Painted Ivory 302S/S Painted White 302S/S Painted Gray	SS73 SS73I SS73W SS73GRY
Power Outlet Receptacle Openings – One Gang					
 1.5938" hole for 1.5625" dia. device – 2 mtg. holes	Ivory White Brown Gray Light Almond	TP720I TP720W TP720 TP720GRY TP720LA	SP720I SP720W SP720 SP720GRY SP720LA	302S/S	SS720
 1.625" hole for 1.5938" dia. device – 2 mtg. holes				302S/S	SS721
 1.75" hole for 1.7186" dia. device-2 mtg. holes				302S/S	SS725
 2.125" hole for 2.094" dia. device – 2 mtg. holes				302S/S	SS723
 2.156" hole for 2.125" dia. device – 2 mtg. holes	Ivory White Brown Gray Black Light Almond	TP724I TP724W TP724 TP724GRY TP724BK TP724LA	384I 384	Chrome 302S/S	S384C SS724



Pass & Seymour

Wall Plates Power Outlet Receptacle Openings









Standard Size Plastic & Metal

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Power Outlet Receptacle Openings – Two Gang					
 2.4688" hole for 2.375" dia. device – 4 mtg. holes				Chrome 302S/S	S3863C SS701
 2.1563" hole for 2.125" dia. device – 2 mtg. holes				302S/S	SS702
 2.1563" hole for 2.125" dia. device – 4 mtg. holes	Ivory Ivory White Brown Brown Gray Black Light Almond	TP703I TP703W TP703 TP703GRY TP703BK TP703LA	SP703I 3862I SP703 3862	Chrome 302S/S	S3862C SS703
 2.2813" hole for 2.125" dia. device – 4 mtg. holes				Aluminum 302S/S	SA716 SS716
 2.1563" hole for 2.125" dia. device – 4 mtg. holes				302S/S	SS705
 1.5938" hole for 1.5625" dia. device – 2 mtg. holes				302S/S	SS710

Wall Plates Combination Openings

Standard Size Plastic & Metal



Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Toggle Switch & Duplex Receptacle Openings					
Two Gang 1 Toggle, 1 Duplex 	Ivory White Brown Gray Black Red Light Almond	TP18I TP18W TP18 TP18GRY TP18BK TP18RED TP18LA	SP18I SP18W SP18 SP18GRY SP18LA	Brass Polished Brass 302S/S	SB18 SB18PB SS18
Three Gang 2 Toggles, 1 Duplex 	Ivory White Brown Gray Black Red Light Almond	TP28I TP28W TP28 TP28GRY TP28BK TP28RED TP28LA	SP28I SP28W SP28 SP28GRY SP28LA	Brass Polished Brass 302S/S	SB28 SB28PB SS28
Four Gang 3 Toggles, 1 Duplex 	Ivory White Brown Gray Light Almond		SP38I SP38W SP38 SP38GRY SP38LA	Polished Brass 302S/S	SB38PB SS38
Five Gang 4 Toggles, 1 Duplex 				302S/S 302S/S Painted Ivory 302S/S Painted White	SS48 SS48I SS48W
Toggle Switch & Decorator Openings					
Two Gang 1 Toggle, 1 Decorator 	Ivory White Brown Gray Black Light Almond	TP126I TP126W TP126 TP126GRY TP126BK TP126LA	SP126I SP126W SP126 SP126GRY SP126BK SP126LA	Aluminum Brass Polished Brass 302S/S	SA126 SB126 SB126PB SS126
Three Gang 2 Toggles, 1 Decorator 	Ivory White Brown Gray Light Almond Black	TP226I TP226W TP226 TP226GRY TP226LA TP226BK	SP226I SP226W SP226 SP226GRY SP226LA	302S/S	SS226
Three Gang 1 Toggle, 2 Decorator 	Ivory White Brown Gray Black Light Almond		SP1262I SP1262W SP1262 SP1262GRY SP1262BK SP1262LA	302S/S	SS1262
Four Gang 3 Toggles, 1 Decorator 	Ivory White Brown Gray Light Almond		SP326I SP326W SP326 SP326GRY SP326LA	302S/S	SS326





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Wall Plates Combination Openings










Standard Size Plastic & Metal

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Toggle Switch & Decorator Openings (cont.)					
Four Gang 2 Toggles, 2 Decorator 	Ivory White Brown Light Almond		SP2262I SP2262W SP2262 SP2262LA		
Toggle Switch & Blank Strap Mounted Openings					
Two Gang 1 Toggle, 1 Blank 				302S/S	SS114
Three Gang 2 Toggles, 1 Blank 				302S/S	SS214
Four Gang 3 Toggles, 1 Blank 				302S/S	SS314

Wall Plates Combination Openings

Standard Size Plastic & Metal



Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Two Gang Combination Openings					
Two Gang 1 Toggle, 1 Single 	Ivory White Brown Gray		SP17I SP17W SP17 SP17GRY	302S/S	SS17
Two Gang Single/Duplex 	Ivory White Brown Gray		SP78I SP78W SP78 SP78GRY	Aluminum 302S/S	SA78 SS78
Two Gang Duplex/Decorator 	Ivory White Brown Gray Black Red Light Almond	TP826I TP826W TP826 TP826GRY TP826BK TP826RED TP826LA	SP826I SP826W SP826 SP826GRY SP826LA	Polished Brass 302S/S	SB826PB SS826
Two Gang Telephone/Toggle 	Ivory White Brown		SP112I SP112W SP112		
Two Gang Telephone/Duplex 	Ivory White Brown Gray		SP128I SP128W SP128 SP128GRY	302S/S	SS128
Two Gang Telephone/Blank (Strap Mtd) 	Ivory White		SP1214I SP1214W	302S/S	SS1214
Two Gang Telephone/Decorator 	White Brown		SP1226W SP1226	302S/S	SS1226
Two Gang Blank (Box Mtd)/Duplex 	Ivory White Brown Gray Black Red Light Almond	TP138I TP138W TP138 TP138GRY TP138BK TP138RED TP138LA	SP138I SP138W SP138 SP138GRY	302S/S	SS138
Two Gang Toggle/Blank (Box Mtd) 	Ivory White Brown Gray Black Light Almond	TP113I TP113W TP113 TP113GRY TP113BK TP113LA		302S/S	SS113






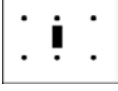


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Wall Plates Combination Openings

Standard Size Plastic & Metal

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Two Gang Combination Openings (cont.)					
Two Gang Blank (Strap Mtd)/Duplex 	Ivory White Brown Gray		SP148I SP148W SP148 SP148GRY	302S/S	SS148
Two Gang Blank (Strap Mtd)/Single 	Ivory White		SP147I SP147W	302S/S	SS147
Two Gang Blank (Strap Mtd)/Decorator 	Ivory White Brown Gray Light Almond		SP1426I SP1426W SP1426 SP1426GRY SP1426LA	302S/S	SS1426
Three & Four Gang Combination Openings					
Three Gang Toggle/Duplex/Duplex 	Ivory White Brown Gray Light Almond		SP182I SP182W SP182 SP182GRY SP182LA	Polished Brass 302S/S	SB182PB SS182
Three Gang Duplex/Blank (Strap Mtd)/Duplex 				302S/S	SS8148
Three Gang Blank (Strap Mtd)/Toggle/Blank (Strap Mtd) 				302S/S	SS14114
Three Gang Blank (Strap Mtd)/Duplex/Blank (Strap Mtd) 				302S/S	SS14814
Four Gang 2 Toggles, 2 Duplex 				302S/S	SS282



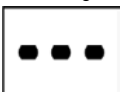




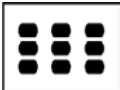

Wall Plates Despard® Openings

Standard Size Plastic & Metal

Despard Interchangeable Plate Supplied with Mounting Straps



Pass & Seymour

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
One Horizontal Opening Per Gang					
One Gang 	Ivory White Brown		K1I K1W K1	302S/S	SSK1
Two Gang 				302S/S	SSK12
Three Gang 				302S/S	SSK13
Two Horizontal Openings Per Gang					
One Gang 	Ivory White Brown		K2I K2W K2	302S/S	SSK2
Two Gang 				302S/S	SSK22
Three Horizontal Openings Per Gang					
One Gang 	Ivory White Brown		K3I K3W K3	302S/S	SSK3
Two Gang 				302S/S	SSK32
Three Gang 				302S/S	SSK33
One Vertical Opening Per Gang					
One Gang 	Ivory White Brown		K4I K4W K4		






See Page R-11 for Devices.





Pass & Seymour

Wall Plates Two Gang with Center Opening

Standard Size Metal





Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Two Gang with Center Opening					
Toggle Switch 				302S/S	SS740
Blank-Box Mount 				302S/S	SS743
Decorator 				302S/S	SS746
Single Receptacle 				302S/S	SS747
Duplex Receptacle 				302S/S	SS748

KL Series Locking Switch Plates					
One Gang  .906 diameter Reference Page A-3 for device				302S/S	SS717
Two Gang  .906 diameter Reference Page A-3 for device				302S/S	SS727

Wall Plates Louver & Biplex/Triplex Openings

Standard Size Metal





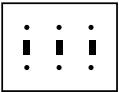
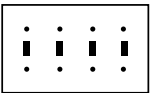


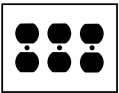

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Louver Plates					
One Gang Horizontal 				Brass 302S/S 302S/S Painted Ivory 302S/S Painted White 302S/S Painted Light Almond	SB760 SS760 SS760I SS760W SS760LA
One Gang Vertical 				Brass 302S/S 302S/S Painted Ivory 302S/S Painted White 302S/S Painted Brown 302S/S Painted Gray 302S/S Painted Light Almond	SB771 SS771 SS771I SS771W SS771X SS771GRY SS771LA
Two Gang Vertical 				302S/S	SS772
Biplex/Triplex Receptacle					
One Gang 1 Biplex/Triplex 				302S/S	SS9



Pass & Seymour

Wall Plates Toggle Switch, Duplex & Single Receptacle Openings

Junior-Jumbo & Jumbo Plastic & Metal







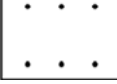


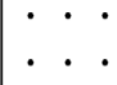
Description	Color	Nylon	Thermoset		Metal		
		TradeMaster® Jumbo	Junior-Jumbo	Jumbo	Material	Junior-Jumbo	Jumbo
			Smooth	Smooth		Smooth	Smooth
Toggle Switch Openings							
One Gang 	Ivory White Brown Gray Light Almond	TPJ11 TPJ1W TPJ1 TPJ1GRY TPJ1LA	SPJ11 SPJ1W SPJ1 SPJ1LA	SPO11 SPO1W SPO1	Brass 302S/S	SBJ1 SSJ1	SBO1 SSO1
Two Gang 	Ivory White Brown Gray Light Almond	TPJ21 TPJ2W TPJ2 TPJ2GRY TPJ2LA	SPJ21 SPJ2W SPJ2 SPJ2LA	SPO21 SPO2W SPO2	Brass 302S/S	SBJ2 SSJ2	SSO2
Three Gang 	Ivory White Brown Gray Light Almond	TPJ31 TPJ3W TPJ3 TPJ3GRY TPJ3LA	SPJ31 SPJ3W SPJ3 SPJ3LA		302S/S	SSJ3	SSO3
Four Gang 	Ivory White Brown Gray Light Almond	TPJ41 TPJ4W TPJ4 TPJ4GRY TPJ4LA	SPJ41 SPJ4W SPJ4 SPJ4LA		302S/S		SSO4
Duplex Receptacle Openings							
One Gang 	Ivory White Brown Gray Light Almond	TPJ81 TPJ8W TPJ8 TPJ8GRY TPJ8LA	SPJ81 SPJ8W SPJ8 SPJ8LA	SPO81 SPO8W SPO8 SPO8LA	Brass 302S/S	SBJ8 SSJ8	SBO8 SSO8
Two Gang 	Ivory White Brown Gray Light Almond	TPJ821 TPJ82W TPJ82 TPJ82GRY TPJ82LA	SPJ821 SPJ82W SPJ82 SPJ82GRY SPJ82LA	SPO821 SPO82W SPO82	302S/S	SSJ82	SSO82
Three Gang 					302S/S		SSO83
Single Receptacle Openings							
One Gang 	Ivory White Brown Gray Light Almond	TPJ71 TPJ7W TPJ7 TPJ7GRY TPJ7LA	SPJ71 SPJ7W SPJ7 SPJ7LA		302S/S	SSJ7	SSO7

Wall Plates Decorator Openings & Blank Plates

Junior-Jumbo & Jumbo Plastic & Metal



Pass & Seymour

Description	Color	Nylon	Thermoset		Metal		
		TradeMaster® Jumbo	Junior-Jumbo	Jumbo	Material	Junior-Jumbo	Jumbo
			Smooth	Smooth		Smooth	Smooth
Decorator Openings							
One Gang 	Ivory White Brown Gray Red Light Almond	TPJ26I TPJ26W TPJ26 TPJ26GRY TPJ26RED TPJ26LA	SPJ26I SPJ26W SPJ26 SPJ26LA	SPO26I SPO26W SPO26 SPO26LA	Brass 302S/S	SBJ26 SSJ26	SB026 SS026
Two Gang 	Ivory White Brown Gray Light Almond	TPJ262I TPJ262W TPJ262 TPJ262GRY TPJ262LA	SPJ262I SPJ262W SPJ262 SPJ262LA	SPO262I SPO262W SPO262	302S/S	SSJ262	SS0262
Three Gang 	Ivory White Brown Gray Light Almond	TPJ263I TPJ263W TPJ263 TPJ263GRY TPJ263LA	SPJ263I SPJ263W SPJ263 SPJ263LA		302S/S	SSJ263	
Four Gang 	Ivory White Brown Gray Light Almond	TPJ264I TPJ264W TPJ264 TPJ264GRY TPJ264LA	SPJ264I SPJ264W SPJ264 SPJ264LA				
Blank Plates – Box & Strap Mounted							
One Gang Blank – Box Mtd. 	Ivory White Brown Gray Light Almond	TPJ13I TPJ13W TPJ13 TPJ13GRY TPJ13LA	SPJ13I SPJ13W SPJ13 SPJ13LA	SPO13I SPO13W SPO13	302S/S	SSJ13	SS013
Two Gang Blank – Box Mtd. 	Ivory White Brown			SPO23I SPO23W SPO23	302S/S		SS023
Three Gang Blank – Box Mtd. 					302S/S		SS033
One Gang Blank – Strap Mtd. 					302S/S		SS014
Two Gang Blank – Strap Mtd. 					302S/S		SS024
Three Gang Blank – Strap Mtd. 					302S/S		SS034









These products listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.








Pass & Seymour

Wall Plates Combination Openings






Junior-Jumbo & Jumbo Plastic & Metal

Description	Color	Nylon	Thermoset		Metal		
		TradeMaster® Jumbo	Junior-Jumbo	Jumbo	Material	Junior-Jumbo	Jumbo
			Smooth	Smooth		Smooth	Smooth
Two Gang Combination Openings							
Two Gang Toggle/Duplex 	Ivory White Brown Gray Light Almond	TPJ18I TPJ18W TPJ18 TPJ18GRY TPJ18LA	SPJ18I SPJ18W SPJ18 SPJ18LA	SPO18I SPO18W SPO18	302S/S	SSJ18	SSO18
Two Gang Toggle/Decorator 	Ivory White Brown Gray Light Almond	TPJ126I TPJ126W TPJ126 TPJ126GRY TPJ126LA	SPJ126I SPJ126W SPJ126 SPJ126LA		302S/S	SSJ126	SSO126
Two Gang Toggle/Blank (Strap Mtd) Supplied with 340 Yoke 					302S/S		SSO114
Two Gang Toggle/Blank (Box Mtd) 	Ivory White Brown Gray Light Almond	TPJ113I TPJ113W TPJ113 TPJ113GRY TPJ113LA	SPJ113I SPJ113W SPJ113	SPO113I SPO113			
Two Gang Blank (Box Mtd)/Duplex 	Ivory White Brown		SPJ138I SPJ138W SPJ138	SPO138I SPO138	302S/S		SSO138
Two Gang Duplex/Decorator 	Ivory White Brown Gray Light Almond	TPJ826I TPJ826W TPJ826 TPJ826GRY TPJ826LA	SPJ826I SPJ826W SPJ826LA				
Two Gang Blank/Decorator  ** strap mounted * box mounted	Ivory White Brown		SPJ1426I** SPJ1426W** SPJ1426**	SPO1326I* SPO1326W* SPO1326*			
Three Gang 2 Toggles/Duplex 					302S/S		SSO28

Thermoplastic

Description	Semi-Jumbo	
	Color	Smooth Nylon
Sectional Wall Plates – End Sections		
Toggle Switch 	Ivory White Light Almond	PJSE1I PJSE1W PJSE1LA
Duplex Receptacle 	Ivory White Light Almond	PJSE8I PJSE8W PJSE8LA
Single Receptacle 	Ivory White Light Almond	PJSE7I PJSE7W PJSE7LA
Blank, Strap Mounted supplied with #340 Yoke 	Ivory White Light Almond	PJSE14I PJSE14W PJSE14LA
Decorator 	Ivory White Light Almond	PJSE26I PJSE26W PJSE26LA

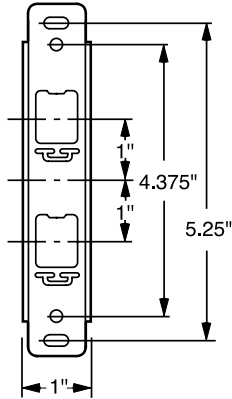
Thermoplastic

Description	Semi-Jumbo	
	Color	Smooth Nylon
Sectional Wall Plates – Center Sections		
Toggle Switch 	Ivory White Light Almond	PJSC1I PJSC1W PJSC1LA
Duplex Receptacle 	Ivory White Light Almond	PJSC8I PJSC8W PJSC8LA
Single Receptacle 	Ivory White Light Almond	PJSC7I PJSC7W PJSC7LA
Blank, Strap Mounted supplied with #340 Yoke 	Ivory White Light Almond	PJSC14I PJSC14W PJSC14LA
Decorator 	Ivory White Light Almond	PJSC26I PJSC26W PJSC26LA




Pass & Seymour

Wall Plates Tandem & Handy Box Plates








342 Strap

Features	
<ul style="list-style-type: none"> Tandem wall plates are ideal for curtain wall and movable partitions or wherever limited wiring exists. 	<ul style="list-style-type: none"> Note: Write factory for availability of other tandem sizes, materials, and openings.

Description	Material	Catalog Number
Tandem Wall Plates		
1-3/4" W x 6-1/8" H 2 Vertical Devices Supplied with #342 Strap 	302S/S	SSTK424

Features	
<ul style="list-style-type: none"> Handy Box Plates give a finished appearance and style to surface mounted boxes. Available in the five most-used openings, they have a bright corrosion-resistant zinc-plated finish. 	<ul style="list-style-type: none"> Plate conceals rough edge of box.



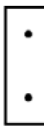













Description	Material	Catalog Number
Galvanized Steel Handy Box Plates		
One Gang Toggle Switch 	Plated	SH1
One Gang Single Receptacle 	Plated	SH7
One Gang Duplex Receptacle 	Plated	SH8
One Gang Blank (Box Mounted) 	Plated	SH13
One Gang Decorator/GFCI 	Plated	SH26

Wall Plates Narrow Metal

Made to Order – Consult factory for price and availability



Pass & Seymour

Made to Order Wall Plates							
		1-3/8"	1-1/2"	1-11/16"	1-3/4"	2"	2-1/2"
Description	Material	Catalog Numbers					
 Toggle Switch	Aluminum 302S/S	SAN11 SSN11			SAN14 SSN14	SSN15	
 Telephone Outlet 13/32" Hole – Box Mounted	302S/S						SSN117
 Telephone Outlet 13/32" Hole – Strap Mounted	302S/S	SSN121					
 Blank Strap Mounted, 1 #340 Yoke	Aluminum 302S/S		SSN142		SAN144 SSN144		
 Duplex Receptacle	Aluminum 302S/S					SAN85 SSN85	
 1 Despard® Interchangeable Horizontal Opening Supplied With #348 Mounting Strap	Aluminum 302S/S				SANK14 SSNK14		
 2 Despard Interchangeable Horizontal Openings Supplied With #348 Mounting Strap	Aluminum 302S/S				SANK24 SSNK24		
 3 Despard Interchangeable Horizontal Openings Supplied With #348 Mounting Strap	302S/S				SSNK34		
 1 Despard Interchangeable Vertical Opening Supplied With #347 Mounting Strap	Aluminum 302S/S	SANK41 SSNK41		SANK43 SSNK43	SANK44 SSNK44		
 1 Despard Interchangeable Vertical Opening Device Mounted Use with #347 Strap	Aluminum 302S/S	SANK51 SSNK51		SANK53 SSNK53	SANK54 SSNK54		

Note: All narrow plates are 4-1/2" high.



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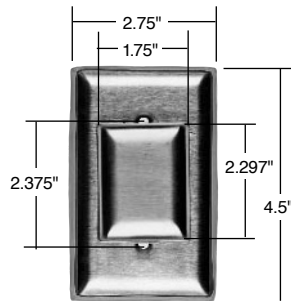
Wall Plates

Dustproof Stainless Steel Covers

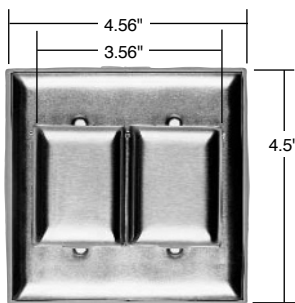
Specification Grade

Stainless Steel Covers are dustproof only and do not meet NEC 406.8(A) or (B).

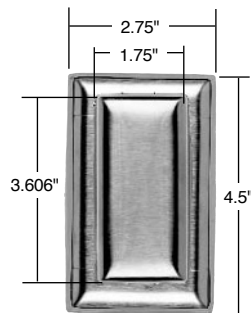
Features	
<ul style="list-style-type: none"> Exclusive – Spec-grade stainless steel dust covers. Ideal for hard-use and corrosive applications. 	<ul style="list-style-type: none"> Aesthetically pleasing.



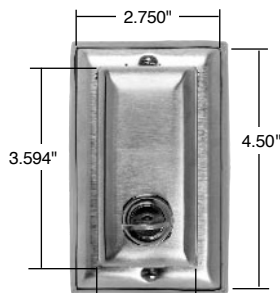
WP1
WP7



WP2

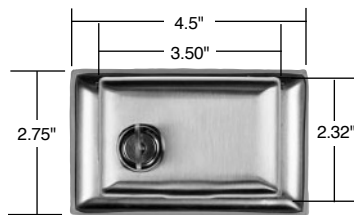


WP8
WP26

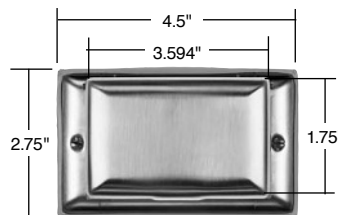


WP26L

Catalog Number	Description	3rd Party Compliance	
		UL	SP
Dustproof Stainless Steel Covers			
WP1	1 Toggle Switch 1 Small Cover, Vertical 1 Gang Plate Available for Four Screw Mount – add suffix -FS	•	•
WP2	2 Toggle Switches 2 Small Covers, Vertical 2 Gang Plate	•	•
WP7	1 Single Receptacle 1 Small Cover, Vertical 1 Gang Plate Available for Four Screw Mount – add suffix -FS	•	•
WP8	1 Duplex Receptacle 1 Long Cover, Vertical 1 Gang Plate	•	•
WPH8	1 Duplex Receptacle 1 Long Cover, Horizontal 1 Gang Plate	•	•
WPD8	1 Duplex Receptacle 2 Small Covers, Horizontal 1 Gang Plate	•	•
WP26	1 Decorator/GFCI 1 Long Cover, Vertical 1 Gang Plate	•	•
WPH26	1 Decorator/GFCI 1 Long Cover, Horizontal 1 Gang Plate	•	•
Dustproof Locking Stainless Steel Covers			
WPH1L	Toggle Opening Horizontal	•	•
WPH7L	Single Receptacle Opening Horizontal	•	•
WPH8L	Duplex Receptacle Opening Horizontal	•	•
WP26L	Decorator/GFCI Vertical	•	•



WPH1L, WPH7L



WPH8, WPH26

Catalog Number WP255K.
Replacement key for all
Dustproof Locking Covers.
(Two keys furnished with
each unit.)

**Note: All locks
keyed the same.**

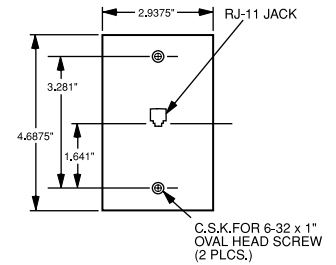
For Weatherproof Stainless Steel Covers, see Page P-14.

Wall Plates Communication Devices

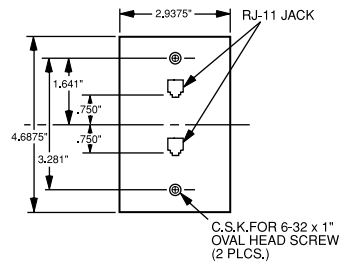
Telephone Wiring Devices



Features	
<ul style="list-style-type: none"> RJ11 modular jack. Mar-resistant wall plate. Wall plate dimension is Standard size. 	<ul style="list-style-type: none"> Fits standard size single gang electrical box. Meets FCC Part 68 requirements.



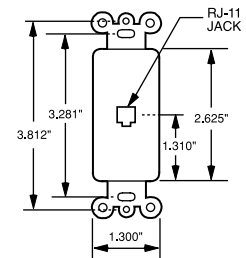
TPTE1



TPTE2

Catalog Number	Color	Configuration	3rd Party Compliance
			UL UL1863
Single Gang Opening Modular Telephone Jack with Wall Plate			
TPTE1I	Ivory	4 Conductor	
TPTE1W	White	4 Conductor	
TPTE1	Brown	4 Conductor	
TPTE1GRY	Gray	4 Conductor	
TPTE1BK	Black	4 Conductor	
TPTE1LA	Light Almond	4 Conductor	
Single Gang, Two Modular RJ11 Telephone Jacks with Wall Plate			
TPTE2I	Ivory	4 Conductor	
TPTE2W	White	4 Conductor	
TPTE2	Brown	4 Conductor	
TPTE2BK	Black	4 Conductor	
TPTE2LA	Light Almond	4 Conductor	

Features	
<ul style="list-style-type: none"> Decorator-style rectangular design. RJ11 modular jack. Fits standard single gang electrical box. May be used in multigang applications. 	<ul style="list-style-type: none"> Face constructed of high-impact thermoplastic. Brass terminals with nickel-plated steel screws and washers. Meets FCC Part 68 requirements.



26TE14
26TE16

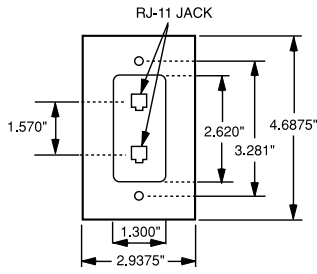
Catalog Number	Color	Configuration	3rd Party Compliance
			UL UL1863
Decorator Modular Jack			
Single Gang, 1 Opening Modular Jack			
26TE14I	Ivory	4 Conductor	•
26TE14W	White	4 Conductor	•
26TE14LA	Light Almond	4 Conductor	•
26TE16I	Ivory	6 Conductor	•
26TE16W	White	6 Conductor	•



Pass & Seymour

Wall Plates Communication Devices

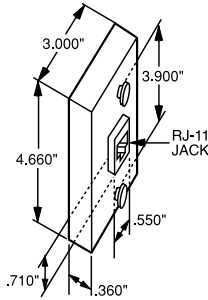
Telephone Wiring Devices



26TE24

Features	
<ul style="list-style-type: none"> One piece molded plate Decorator outline. Two RJ11 modular jacks. Fits standard single gang electrical box. Face constructed of high-impact thermoplastic. 	<ul style="list-style-type: none"> Brass terminals with nickel-plated steel screws and washers. Wall plate dimension is standard size. Meets FCC Part 68 requirements.

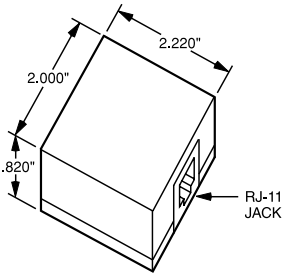
Catalog Number	Color	Configuration	3rd Party Compliance
			 UL1863
Decorator Duplex Modular Jack with Smooth Plate			
Single Gang, 2 Openings			
26TE24I	Ivory	4 Conductor	•
26TE24W	White	4 Conductor	•
26TE24LA	Light Almond	4 Conductor	•
26TE26I	Ivory	6 Conductor	•
26TE26W	White	6 Conductor	•



WMTE14

Features	
<ul style="list-style-type: none"> RJ-11 modular jack. High-impact thermoplastic face plate and back body. 	<ul style="list-style-type: none"> Nickel-plated steel screw terminals. Zinc-plated mounting lugs.

Catalog Number	Color	Configuration	3rd Party Compliance
			 UL1863
Modular Wall Mount Telephone Jack for Hanging Phones			
WMTE14I	Ivory	4 Conductor	•
WMTE14W	White	4 Conductor	•
WMTE14LA	Light Almond	4 Conductor	•



SMTE14

Features	
<ul style="list-style-type: none"> Nickel-plated steel screws and washers. Brass terminals. Comes with mounting screws and adhesive pad. 	<ul style="list-style-type: none"> Snap-on cover and base constructed of high-impact thermoplastic.

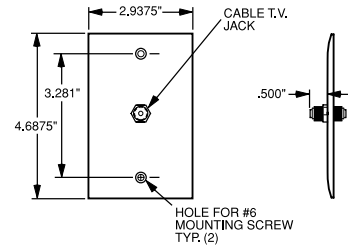
Catalog Number	Color	Configuration	3rd Party Compliance
			 UL1863
Surface Mount Modular RJ-11 Telephone Jack			
SMTE14I	Ivory	4 Conductor	•

Wall Plates Communication Devices

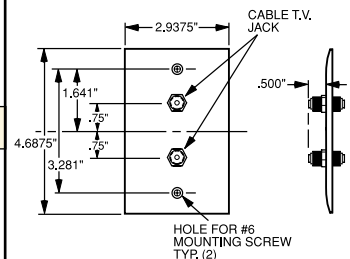
Telephone & CATV Wiring Devices



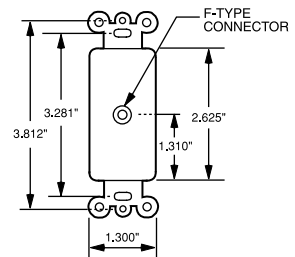
Features	
<ul style="list-style-type: none"> Mar-resistant wall plate. Fits standard size single gang electrical box. Wall plate dimension is Standard size. 	<ul style="list-style-type: none"> Nickel-plated steel. Connector is threaded at each end.



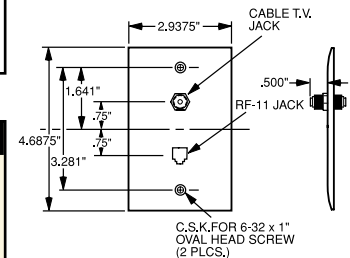
TPCATV



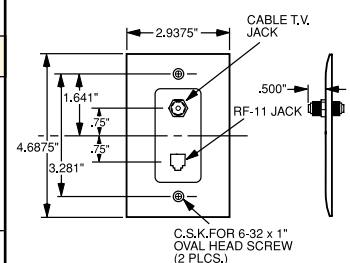
TPCATV2



26CATV



TPTELTV



26TELTVC10

Catalog Number	Color	Configuration	3rd Party Compliance	
			UL	UL1863
“F” Type with One Coaxial Connector & Wall Plate, Single Gang				
TPCATVI	Ivory	F-type COAX Connector		•
TPCATVW	White	F-type COAX Connector		•
TPCATV	Brown	F-type COAX Connector		•
TPCATVBK	Black	F-type COAX Connector		•
TPCATVLA	Light Almond	F-type COAX Connector		•
“F” Type with Two Coaxial Connectors & Wall Plate, Single Gang				
TPCATV2I	Ivory	2 F-type COAX Connectors		•
TPCATV2W	White	2 F-type COAX Connectors		•
TPCATV2	Brown	2 F-type COAX Connectors		•
TPCATV2BK	Black	2 F-type COAX Connectors		•
TPCATV2LA	Light Almond	2 F-type COAX Connectors		•

Features	
<ul style="list-style-type: none"> Decorator outline. Face constructed of high-impact thermoplastic. Zinc-plated steel strap. 	<ul style="list-style-type: none"> Nickel-plated “F” type connector. Threaded on each end.

Catalog Number	Color	Configuration	3rd Party Compliance	
			UL	UL1863
Decorator “F” Type Coaxial Connector Single Gang with 1 COAX Connector				
26CATVI	Ivory	F-type COAX Connector		•
26CATVW	White	F-type COAX Connector		•
26CATVLA	Light Almond	F-type COAX Connector		•

Features	
<ul style="list-style-type: none"> Decorator outline. RJ11 modular jack. Face constructed of high-impact thermoplastic. 	<ul style="list-style-type: none"> Zinc-plated steel strap. Nickel-plated “F” type connector. Threaded on each end.

Catalog Number	Color	Configuration	3rd Party Compliance	
			UL	UL1863
Combination Coaxial Connector & Telephone Jack				
TPTELTVI	Ivory			•
TPTELTVW	White	F-type COAX Connector with		•
TPTELTV	Brown	4 Conductor RJ-11 jack		•
TPTELTVBK	Black			•
TPTELTVLA	Light Almond			•
26TELTVIC10	Ivory	Same as TPTELTV with		•
26TELTVC10	White	one-piece molded plate		•
26TELTVLACC10	Light Almond	Decorator outline.		•









These products listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.



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Wall Plates Communication Plates







Standard Size Plastic & Metal

Description	Color	Nylon	Thermoset	Metal	
		TradeMaster® Plates	Smooth	Material	Smooth
Telephone or Cable Outlet 13/32" Hole, Box Mounted					
 <p>One Gang 1 Outlet</p> <p>(Metal plates have removable 13/32" I.D. grommet in 17/32" hole.)</p>	Ivory	TP11I	SP11I	Brass	SB11
	White	TP11W	SP11W		
	Brown	TP11	SP11	302S/S	SS11
	Gray	TP11GRY			
	Black	TP11BK			
	Red	TP11RED			
	Light Almond	TP11LA			
 <p>Two Gang 2 Outlets</p>	Ivory		SP21I	302S/S	SS21
	White		SP21W		
	Gray		SP21GRY		
Telephone or Cable Outlet 13/32" Hole, Strap Mounted, With Adjustment Yoke					
 <p>One Gang 1 Outlet 1 #340 Yoke</p> <p>(Metal plates have removable 13/32" I.D. grommet in 17/32" hole.)</p>	Ivory	TP12I	SP12I	Brass	SB12
	White	TP12W	SP12W		
	Brown	TP12	SP12	430S/S	SL12
	Gray	TP12GRY		302S/S	SS12
	Black	TP12BK	SP12BK		
	Red		SP12RED		
	Light Almond	TP12LA	SP12LA		
 <p>Two Gang 2 Outlets</p>				302S/S	SS22
					302S/S Painted Ivory
				302S/S Painted White	SS22W
				302S/S Painted Gray	SS22GRY
Telephone or Cable Outlet 5/8" Hole, Strap Mounted					
 <p>One Gang 1 Outlet 1 #340 Yoke</p> <p>(Metal plates have removable 5/8" I.D. grommet in 7/8" hole.)</p>				302S/S	SS730
Telephone or Cable Outlet 13/32" Hole With Knockout, Strap Mounted					
 <p>One Gang 1 Outlet 1 #340 Yoke</p>	Ivory		SP732I		
	Brown		SP732		
	Gray		SP732GRY		
Telephone or Cable Outlet 5/8" ID, Box Mounted					
 <p>One Gang 1 Outlet</p>	Ivory	TP60I	SP60I		
	White	TP60W	SP60W		
	Light Almond	TP60LA	SP60LA		
Telephone or Cable Outlet 1 1/4" Hole, Strap Mounted					
 <p>One Gang 1 Outlet Supplied With #340 Yoke</p>				302S/S	SS736

Wall Plates Communication Plates



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Description	Metal	
	Material	Smooth
Horizontal-Split Wall Plates for Television or Cable Lead-In*		
 <p>One Gang 1 Outlet</p> <p>Box Mounted. Removable 13/32" I.D. grommet in 1/2" hole.</p>	302S/S	SS751
 <p>One Gang 1 Outlet Supplied With #340 Yoke</p> <p>Strap Mounted. Removable 13/32" I.D. grommet in 17/32" hole.</p>	302S/S	SS752
 <p>One Gang 1 Outlet</p> <p>Box Mounted. Removable 5/8" I.D. grommet in 7/8" hole.</p>	302S/S	SS753
 <p>One Gang 1 Outlet Supplied With #340 Yoke</p> <p>Strap Mounted. Removable 5/8" I.D. grommet in 7/8" hole.</p>	302S/S	SS754
 <p>Two Gang 1 Centered Outlet</p> <p>(Also Furnished for Strap Mounting Cat. # SS786 with 2 #340 Yokes. Box Mounted. Removable 13/32" I.D. grommet in 17/32" hole.)</p>	302S/S**	SS785
 <p>Two Gang 1 Centered Outlet</p> <p>(Also Furnished for Strap Mounting Cat. # SS788 with 2 #340 Yokes. Box Mounted. Removable 5/8" I.D. grommet in 7/8" hole.)</p>	302S/S**	SS787









* For telephone, security systems, FM and cable TV antennas or wherever cable interconnections are required.

** Strap Mounted with 2 #340 Yokes.





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Wall Plates Communication Plates

Description	Thermoset		Metal	
	Color	Smooth	Material	Smooth
Two Gang with Centered Openings**				
 1 Centered Outlet Box Mounted			302S/S	SS741
 1 Centered Outlet Strap Mounted Supplied with #340 Yoke			302S/S	SS742
Computer Jack Plates for RS-232 Connectors**				
 One Gang One Jack Opening			302S/S	SS791
 One Gang Two Jack Opening			302S/S	SS792
Standard Combination Two Gang*				
 Two Gang Telephone/Duplex	Ivory White Brown Gray	SP128I SP128W SP128 SP128GRY	302S/S	SS128
 Two Gang Telephone/Blank (Strap Mtd)	Ivory White	SP1214I SP1214W	302S/S	SS1214
 Two Gang Telephone/Decorator	White Brown	SP1226W SP1226	302S/S	SS1226
 Two Gang Telephone/Toggle	Ivory White Brown	SP112I SP112W SP112		

* Has 13/32" and 5/8" double knockout.

Description	Thermoset		Metal	
	Junior-Jumbo		Jumbo	
	Color	Smooth	Material	Smooth
Telephone/Cable Outlet**				
 One Gang 1 Outlet (Metal plates have removable 13/32" I.D. grommet in 17/32" hole.)	Ivory White Light Almond	SPJ11I SPJ11W SPJ11LA	302S/S	SS011
Telephone/Cable Outlet**				
 One Gang 1 Outlet Supplied with #340 Yoke			302S/S	SS012

**These products listed to UL514, Cover Plates for Flush-Mounted Wiring Devices, CSA Certified.

Specialties Mounting Straps, Yokes & Jewels



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Description	Finish	Color	Catalog Number	Dimensions
Mounting Straps & Yokes				
Mounting strap for dimmer insert. Box mounted. Change from decorator to toggle opening.	Painted Steel	Ivory White Brown Light Almond	3271 327W 327 327LA	
Mounting strap for blank insert. Box mounted. Changes decorator opening to blank.	Painted Steel	Ivory White Brown Light Almond	3261 326W 326 326LA	
Tandem mounting strap with two vertical openings. Plate screw hole spacing 4-3/8".	Bright Zinc		342	
Mounting strap with three horizontal openings. Plate screw hole spacing 3-13/16". Box mounted.	Bright Zinc		348	
Mounting strap with single vertical opening. Plate screw hole spacing 3-13/16". Box mounted.	Bright Zinc		347	
Adjustment yoke for strap mounted telephone and blank wall plates. Slots 3-9/32" C to C. Plate screw holes 2-3/8" C to C. Box mounted.	Bright Zinc		340	
Mounting strap for blank insert. Changes toggle opening to blank, box mounted.	Thermoset	Ivory White Light Almond	80700I 80700W 80700LA	

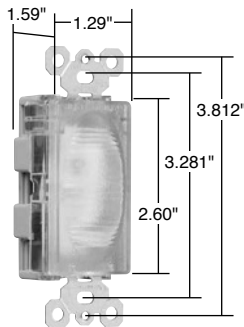
Description	Jewel Color	Catalog Number	Jewels		Jewels Shown with Wall Plates
			Front View	Side View	
Plastic Jewels – For Toggle Switch Openings (Style #1)					
Rectangular acrylic plastic warning light jewel for toggle switch plates with holding ring. Red Jewel Standard.	Red Green White	406RED 406GN 406W			
Plastic Jewels – For Single Receptacle Openings (Style #7)					
Round acrylic plastic warning light jewel for single receptacle plates with holding ring. Red Jewel Standard.	Red Green White	405RED 405GN 405W			

UL Listed.

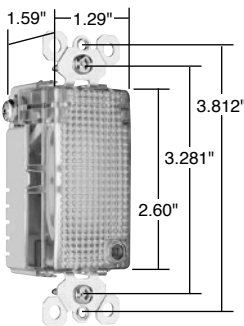


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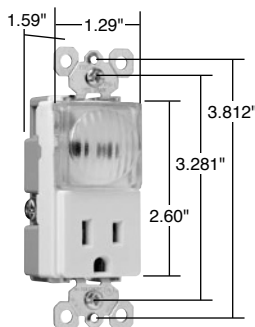
Specialties Decorator Hallway Lights & Combination Devices



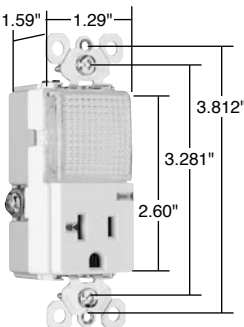
TMHWLCC



TMHWLECC



TM8HWLWCC



PS8HWLLA

Features

- Impact-resistant face and body.
 - GE Lexan™ high impact-resistant lens.
 - External screw-pressure-plate back and side wired. Accepts #12 and #14 AWG.
 - Ground screw position under the end of the strap minimizes the risk of contact.
 - Energy-efficient LED has average 20-year life expectancy; eliminates bulb replacement.
 - Sensor automatically turns light ON in the dark.
 - Increased light output for better illumination.
 - Light sensor for enhanced sensitivity.
- Tamper-Resistant Combination Version:**
- UL tested shutter mechanism for protection against improper object insertion per UL478.
 - Specially designed for increased protection of children in their homes.
 - Superior protection than traditional outlet “caps” or “protection plates.”

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	3rd Party Compliance
				UL1598
TradeMaster® Decorator Full Hallway Light with Light Sensor				
TMHWLCC	— 120	0.1328	Clear	•
Enhanced Decorator Full Hallway Light with Light Sensor				
TMHWLECC	— 120	1.079	Clear	•
Enhanced Decorator Full Hallway Light without Light Sensor				
TMHWLENSCC	— 120	1.113	Clear	•
Full Hallway Decorator Light for use with P&S Metal Louver Plates**				
TMHWLLOUVCC	— 120	0.0843	Clear	•

*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See page S-56 for more information.

**For Louver Plates, see Page Q-21.

Catalog Number	Rating A. VAC	Light Output In 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance
					UL498
TradeMaster® Decorator Hallway Light & Single Receptacle					
TM8HWLICC	15 120/125	0.1442	Ivory	5-15R	•
TM8HWLWCC	15 120/125	0.1442	White	5-15R	•
TM8HWLBKCC	15 120/125	0.1442	Black	5-15R	•
TM8HWLCC	15 120/125	0.1442	Brown	5-15R	•
TM8HWLLACC	15 120/125	0.1442	Light Almond	5-15R	•
Specification Grade Enhanced Decorator Hallway Light & Single Receptacle					
PS8HWLI	20 120/125	0.2561	Ivory	5-20R	•
PS8HWLW	20 120/125	0.2561	White	5-20R	•
PS8HWLLA	20 120/125	0.2561	Light Almond	5-20R	•
TradeMaster® Enhanced Decorator Hallway Light & Tamper-Resistant Single Receptacle					
TM8HWLTRICC	15 125	0.2561	Ivory	5-15R	•
TM8HWLTRWCC	15 125	0.2561	White	5-15R	•
TM8HWLTRBKCC	15 125	0.2561	Black	5-15R	•
TM8HWLTRCC	15 125	0.2561	Brown	5-15R	•
TM8HWLTRLACC	15 125	0.2561	Light Almond	5-15R	•

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD. See page S-56 for more information.

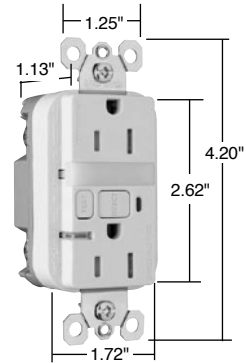
For complete line of Decorator Combination Devices, see Pages D-9 – D-12, D-20, D-24, D-33, and D-39.

Specialties Decorator Combination Tamper-Resistant Nightlight/GFCI Receptacles

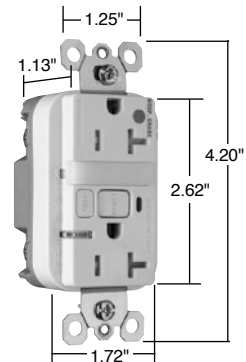
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



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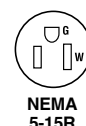
1595NLTTRWCC4



2095HGNTLTRW

Features	
<ul style="list-style-type: none"> Protects children: patented shutter system helps prevent improper insertion of foreign objects. Meets National Electrical Code® Tamper-Resistant requirements. SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected. Sealed nightlight with high impact-resistant Lexan® lens prevents tampering. Nightlight uses cooler LED illumination. Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement. Two receptacles. Photocell turns nightlight ON in dark, OFF in daylight. Prevents line-load reversal miswire: no power to the face or downstream receptacles if wired incorrectly. Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles. FSUL Listed (Federal Specification WC596). 	<ul style="list-style-type: none"> Trip indicator light (red LED). Side or internal screw-pressure-plate back wire with #10 – #14 AWG solid or stranded copper wire. Two back wire holes per terminal. Ground screw has a back wire clamp for easy installation. 1/4" thinner than competitors' GFCIs; leaves more room for wires in the box. Mounting screws are shipped captive in the device and wall plate for easier installation. High-impact-resistant thermoplastic construction. Extra-long strap. Button colors match the device face. Dual-direction test and reset buttons. Class A rated GFCI. Supplied with matching TP26 nylon wall plate. Tri-drive screws.
Specifications	
<ul style="list-style-type: none"> Supply Voltage: 125VAC, 60 Hz Supply Voltage Range: 102-132 VAC Trip Threshold: 5± 1mA 	<ul style="list-style-type: none"> Trip Time: 0.025 sec., nominal per UL Standard 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Light Output in 1' FCD*	Color	NEMA Config. No.	3rd Party Compliance		
						UL943 C22.2 No. 144	UL498 C22.2 No. 42	FSUL WC596
Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595NLTTRICC4	15	125	0.180	Ivory	5-15R	•	•	•
1595NLTTRWCC4	15	125	0.180	White	5-15R	•	•	•
1595NLTTRBKCC4	15	125	0.180	Black	5-15R	•	•	•
1595NLTTRLACC4	15	125	0.180	Light Almond	5-15R	•	•	•
1595NLTTRBNCC4	15	125	0.180	Brushed Nickel	5-15R	•	•	•
1595NLTTRTICC4	15	125	0.180	Titanium	5-15R	•	•	•
Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095NLTTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095NLTTRW	20	125	0.180	White	5-20R	•	•	•
2095NLTTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095NLTTRLA	20	125	0.180	Light Almond	5-20R	•	•	•
Hospital Grade Combination Tamper-Resistant 15 Amp Nightlight/GFCI								
1595HGNTLTRI	15	125	0.180	Ivory	5-15R	•	•	•
1595HGNTLTRW	15	125	0.180	White	5-15R	•	•	•
1595HGNTLTR	15	125	0.180	Brown	5-15R	•	•	•
1595HGNTLTRGRY	15	125	0.180	Gray	5-15R	•	•	•
1595HGNTLTRRED	15	125	0.180	Red	5-15R	•	•	•
1595HGNTLTRLA	15	125	0.180	Light Almond	5-15R	•	•	•
Hospital Grade Combination Tamper-Resistant 20 Amp Nightlight/GFCI								
2095HGNTLTRI	20	125	0.180	Ivory	5-20R	•	•	•
2095HGNTLTRW	20	125	0.180	White	5-20R	•	•	•
2095HGNTLTRGRY	20	125	0.180	Gray	5-20R	•	•	•
2095HGNTLTRRED	20	125	0.180	Red	5-20R	•	•	•
2095HGNTLTRLA	20	125	0.180	Light Almond	5-20R	•	•	•



*FCD = Foot Candle Distance, 1 Lumen = 1 FCD. See Page S-56 for more information.

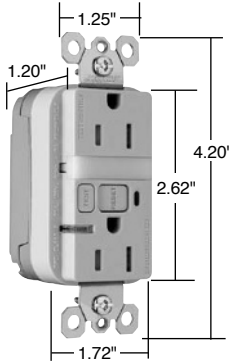
All devices listed on this page conform to NEMA WD-1 and WD-6.



Pass & Seymour

Specialties PlugTail™ Specification & Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

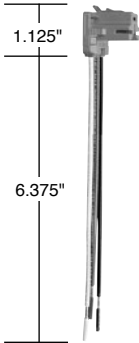
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



PT1595NTLTRI



PT1595HGNTLTRI



PTR6STR

Features

- Protects children: patented shutter system helps prevent improper insertion of foreign objects.
- Meets National Electrical Code® Tamper-Resistant requirements.
- Sealed nightlight with high impact-resistant Lexan® lens prevents tampering.
- Nightlight uses cooler LED illumination.
- Energy-efficient LED has average 20-year life expectancy, eliminating bulb replacement.
- Photocell turns nightlight ON in dark, OFF in daylight.
- Faster, more reliable installation.
- No exposed terminals create a finger safe application before, during, and after installation.
- Built-in connector features large brass terminal blades to ensure consistent, reliable electrical connections to PlugTail Connector.
- GFCI works with the existing 3 wire PlugTail Connectors creating a non-feed-thru application for facility owners. At rough-in just install the same right angle connector for GFCI and receptacle openings.
- SafeLock™ Protection: if critical components are damaged and ground fault protection is lost, power to receptacle is disconnected.
- Exceeds UL943 voltage surge requirements; survives 100x the required UL 3kA/6kV voltage surge test cycles.
- FSUL Listed (Federal Specification WC596).
- Trip indicator light (red LED).
- Mounting screws are shipped captive in the device and wall plate for easier installation.
- High-impact-resistant thermoplastic construction.
- Zinc-plated steel mounting strap.
- Button colors match the device face.
- Dual-direction test and reset buttons.
- Class A rated GFCI.
- Supplied with matching TP26 nylon wall plate.
- Tri-drive screws.

Specifications

- Supply Voltage: 125VAC, 60 Hz
- Supply Voltage Range: 102-132 VAC
- Trip Threshold: 5± 1mA
- Trip Time: 0.025 sec., nominal per UL Standard
- 20 Amp feed-thru capacity

Catalog Number	Rating A.	VAC	Color	NEMA Config. No.	3rd Party Compliance		
					UL943	UL498	FSUL
Specification Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595NTLTRI	15	125	Ivory	5-15R	•	•	•
Specification Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095NTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095NTLTRW	20	125	White	5-20R	•	•	•
Hospital Grade Tamper-Resistant 15 Amp Combination Nightlight/GFCI							
PT1595HGNTLTRI	15	125	Ivory	5-15R	•	•	•
PT1595HGNTLTRW	15	125	White	5-15R	•	•	•
PT1595HGNTLTRRED	15	125	Red	5-15R	•	•	•
Hospital Grade Tamper-Resistant 20 Amp Combination Nightlight/GFCI							
PT2095HGNTLTRI	20	125	Ivory	5-20R	•	•	•
PT2095HGNTLTRW	20	125	White	5-20R	•	•	•
PT2095HGNTLTRLA	20	125	Light Almond	5-20R	•	•	•



NEMA 5-15R



NEMA 5-20R


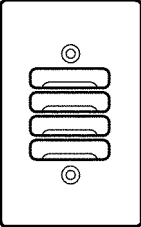
For PlugTail Connector catalog numbers, see Page C-13 or C-14.

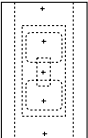
Wall Plates & Specialties




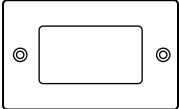
Incandescent Lampholders, Neon Pilot Lights & Panelites



Pass & Seymour

Description	Catalog Number
Incandescent Lampholders	
 <p>Designed to give adequate light when installed behind a louvre plate or indicator jewel. Mounts in standard wall box. Plate mounting is 2-3/8" and 3-13/16". UL listed for 120 VAC circuits. Plate not included.</p> <p>Standard lampholder, 4 Watt 2152</p> <p>Extra long life: Integral series resistor in base reduces light output by about 40%, but increases lamp life more than ten times. Plate not included.</p> <p>Extra long life, 4 Watt 2156</p>	
 <p>Application</p> <p>Lampholders and louver plates are an ideal combination for providing bright, shielded light in hallways and pathways. They increase safety in corridors, theater aisles, porches, stairways, etc. A wide choice of plates gives unlimited possibilities for designing the perfect night light installation. Available in brushed brass, custom-painted stainless steel and stainless steel.</p> <p>For the complete listing of Louver Plates, see Page Q-21 .</p>	

Description	Catalog Number
Energy Efficient Gasket	
 <p>Gangable gasket, use for toggle, duplex, GFCI or blank. GASKET1</p>	











Description	Catalog Number
Neon Pilot Lights	
 <p>Long life neon bulb emits indicating light through transparent lens to show power is on. May be installed at the load, at switching posts or at remote locations. We suggest the wall plate be engraved to explain indication. Fits standard wall box and takes standard toggle switch plate opening. Plate mounting is 2-3/8". UL listed 120/277 VAC.</p> <p>With green lens 2151GN</p> <p>With red lens 2151RED</p> <p>With white lens 2151W</p>	
Panelites	
<p>Panelites are attractive wall plates that light the message "IN USE" to protect darkrooms, private meeting areas, etc. Also available with a clear face for user to apply his own message. Furnished complete ready to wire. Panelites may be installed in a feed-through wall box, with the Panelite on one wall and a pilot light on the other. Panelite also may be installed in a standard wall box with the control switch in any desired location. With 4 Watt Incandescent bulb. Ivory plate.</p>	
 <p>2219PL</p>	 <p>2220PL</p>
 <p>2200PL</p>	<p>IN USE, for Horizontal mounting . 2219PL</p> <p>IN USE, for Vertical mounting. . . . 2220PL</p> <p>With clear unprinted face 2200PL</p>





UL Listed and CSA Certified.

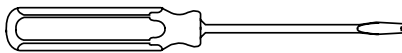




Pass & Seymour

Specialties Screws & Screwdrivers

Description	Color or Finish	Catalog Number
Standard & Interchangeable Wall Plate Screws		
Oval Head Milled Slot 5/16" long, 6 x 32 Thread   Standard size for Decorator Wall Plates.	Ivory White Brown Gray Light Almond Stainless	509I 509W 509 509GRY 509LA 509S
Oval Head Milled Slot 1/2" long, 6 x 32 Thread   Standard size for Duplex Receptacles and Toggle Switch Wall Plates.	Ivory White Brown Brass Stainless	510I 510W 510 510BR 510S
Oval Head Milled Slot 3/4" long, 6 x 32 Thread  	Ivory White Brown Light Almond Stainless	511I 511W 511 511LA 511S
Oval Head Milled Slot 1" long, 6 x 32 Thread   Standard size for Blank Box Mounted Wall Plates.	Ivory White Brown Light Almond Stainless	512I 512W 512 512LA 512S
Oval Head Milled Slot 1-1/2" long, 6 x 32 Thread  	Ivory White Brown Light Almond Stainless	513I 513W 513 513LA 513S

Description	Finish	Catalog Number
Tamper-Proof Spanner Head Screws		
Spanner Oval Head 1/2" long, 6 x 32 Thread  	430S/S	531S
Spanner Oval Head 1" long, 6 x 32 Thread  	430S/S	532S

Description	Catalog Number
Screwdriver for Spanner Head or Key Slot Screws	
Screwdriver for Spanner Head Screw 	533D

Description	Finish	Catalog Number
Nylon Screws for Standard and Interchangeable Wall Plates		
Oval Head Standard Slot 1/2" long, 6 x 32 Thread  	Ivory	528I

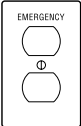
Notes:

- Specify screws by catalog number to designate type of screw, thread, length, color or finish required.
- Screws are available by the box only.
- Order by number of boxes...not by the quantity of screws.
- Each box contains 100 screws.
- Metal screws are available with special finishes and can be painted.

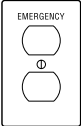
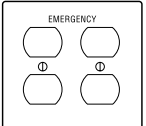
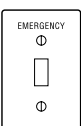
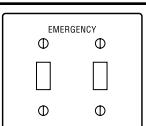
Wall Plates Engraved & Pad Printed



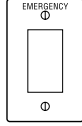
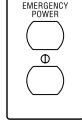
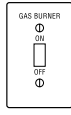
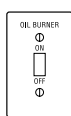
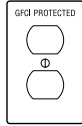
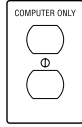
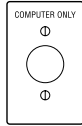
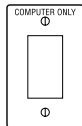
Pass & Seymour

Engraved (1/8" Characters)					
	Description	Plate Color	Fill Color	Nylon TradeMaster®	Metal Smooth
Emergency					
	1 Gang Duplex	302 S/S	Black		SS8EE
	1 Gang Duplex	302 S/S Painted Red	Black		SS8ERED

Pad Printed (1/8" Characters)					
	Description	Plate Color	Fill Color	Nylon TradeMaster	Metal Smooth
Isolated Ground					
	1 Gang Duplex	Orange	Black	TP8IG	SS8IG
	1 Gang Duplex	302 S/S	Black		
	2 Gang Duplex	302 S/S	Black		SS82IG
	1 Gang Single	Orange	Black	TP7IG	
	1 Gang Decorator	Orange	Black	TP26IG	SS26IG
	1 Gang Decorator	302 S/S	Black		

Emergency					
	1 Gang Duplex	Ivory	Red	TP8EI TP8EW TP8ERED	SS8ES
	1 Gang Duplex	White	Red		
	1 Gang Duplex	Red	Black		
	1 Gang Duplex	302S/S	Black		
	2 Gang Duplex	Red	Black	TP82ERED	
	1 Gang Toggle	Red	Black	TP1ERED	
	2 Gang Toggle	Red	Black	TP2ERED	

**Wall Plates
Engraved & Pad Printed**

Pad Printed (1/8" Characters)					
	Description	Plate Color	Fill Color	Nylon TradeMaster®	Metal Smooth
Emergency					
	1 Gang Decorator	Red	Black	TP26ERED	
	1 Gang Duplex	Red	Black	TP8EMPOWER	
Gas Burner ON/OFF Emergency Switch					
	1 Gang Toggle	302 S/S Painted Red	Black		SS1GBRED
Oil Burner ON/OFF Emergency Switch					
	1 Gang Toggle	302 S/S Painted Red	Black		SS1OBRED
GFCI Protected					
	1 Gang Duplex	Ivory	Black	TP8GFI	
	1 Gang Duplex	White	Black	TP8GFW	
Computer Only					
	1 Gang Duplex	Ivory	Black	TP8CI	
	1 Gang Duplex	Orange	Black	TP8CO	
	Single Receptacle	Ivory	Black	TP7CI	
	Single Receptacle	Orange	Black	TP7CO	
	1 Gang Decorator	Ivory	Black	TP26CI	
	1 Gang Decorator	Blue	Black	TP26CBL	
	1 Gang Decorator	Orange	Black	TP26CO	

Wall Plates Custom Metal Wall Plates

Ordering Instructions



Ordering Instructions:

1. Using the following charts, fill in the spaces provided to select the proper material, number of gangs, desired finish and color.

Review Your Requirements:	For Example:	Write Your Selection:	Space #
Material Prefix Code (Chart A below) <i>For Jr. Jumbo Size add "J" after prefix, if Jumbo Size, add "O" after Prefix</i>	SBO		1
Total Number of Gangs Ordered	4		2
Paint Finish Suffix (Chart B – Page Q-44)	BLU		4
Metal Finish Suffix (Chart C – Page Q-44)	BC		5

Material	Prefix Code
Chart A: Material Selection	
Aluminum*	SA
Brushed Brass	SB
302 Stainless Steel	SS

*Standard size only.

2. Review the Plate Opening Styles on pages Q-48 – Q-60. Following the sequence of your installation (left to right), label each box below with the appropriate Opening Style Number for each gang.

Gang:	1	2	3	4	5	6	7	8	9	10

3. Create the Complete Order Part Number by filling in items from previous steps in spaces below.

- | | |
|---|--|
| Space #1-Material Prefix Code (from step 1) | Space #4-Metal Finish Suffix (from step 1) |
| Space #2-Total Number of Gangs (from step 1) | Space #5-Paint Finish Suffix (from step 1) |
| Space #3-Style Numbers In Order (from step 2) | |

Catalog # _____ G _____ Style _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____ - _____
 Space # 1 2 3 3 3 3 3 3 3 3 3 3 3 4 5

Maximum Gangs for Custom Metal Wall Plates			
Metal Plate	Standard	Jr. Jumbo	Jumbo
Stainless (302)	20	3	20
Aluminum	8	N/A	N/A
Brushed Brass	8	3	20

For help with configuring a Custom Metal Wall Plate, go to www.legrand.us/passandseymour and select Downloads/Product Selection Guides/Custom Wall Plates.




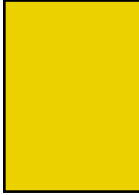
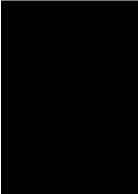




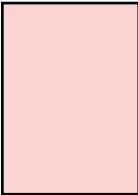






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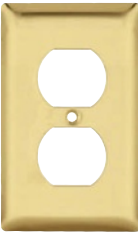



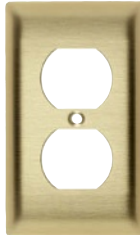
Wall Plates
Custom Metal Wall Plates

Special Configurations

*These charts are for Custom Metal Wall Plates ONLY.
For Devices & Wall Plates Color Selection Charts, see Pages A-29, B-78 and Q-61.*

Chart B: Paint Finish Selection					
					
Paint Color	Orange	Green	Gray	Yellow	
Paint Suffix	ORG	GRN	GRY	YEL	
					
Paint Color	Glossy Black	Brown	White	Primer	Red
Paint Suffix	GBK	BRO	WHT	PRI	RED
					
Paint Color	Pink	Flat Black	Ivory	Light Almond	Blue
Paint Suffix	PNK	FBK	IVY	LTA	MBL

Only available on Stainless Steel and Aluminum Plate Material. Colors may vary slightly.
All Paint Finishes are gloss, except primer and flat black.

Chart C: Metal Finish Selection					
					
Metal Finish	Polished Brass US #3	Bright Chromium US #26	Brushed Copper	Brushed Bronze US #10	Brushed Brass Standard Finish
Finish Suffix	PB*	CH	BC	BZ	BB

*Order with Brass Plate Material Prefix Only.

For additional colors consult factory.

Wall Plates

Custom Metal Wall Plates Engraving & Pad Printing

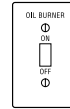
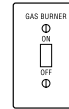


Custom Engraving & Pad Printing

Most plates in this catalog can be engraved or pad printed. However, engraving plated finish metal plates is not recommended, since exposed edges could oxidize over time. Refer to current price sheet to select the better process that suits your needs.

Position

Marking may appear anywhere on the flat surface of smooth plates.
On Decorator plates, markings are restricted to the top and bottom flat panels.
If space permits, up to three lines can be pad printed on a plate provided the lettering fits within a 50mm circle.



Letter Height

Unless specified otherwise, designers will select size and position of letters or markings for maximum legibility. Characters per inch:

3/8" - 2-1/2	1/4" - 4	3/16" - 6	1/8" - 9	1/16" - 14	S	S	S	S	s
					3/8"	1/4"	3/16"	1/8"	1/16"

Letter Font

Pad printing is available in any True Type font in colors listed below, on 1 gang and 2 gang plates. Bitmap images can also be printed.
Laser engraving is available in any True Type font only in black (not color-filled) including bitmap images.
Engraving with color fill is available only in block letter font. While mixing of laser and color-filled engraving is allowed, it is not recommended since the font types will not match.

Color

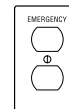
Color-filled engraving can be filled with red, orange, black, blue, or white paint.
Standard colors for pad printing are red, black, blue, green, orange or white, as shown below.

Red	Black	Blue	Green	Orange	White

Ordering Instructions

Specify clearly the following information when you order.

1. Catalog number of plate(s).	4. Position and size.
2. To be engraved or pad printed.	5. Color of filler, or pad printing.
3. Letters, numbers, characters required.	6. Special layout information, if applicable.



Position
Height of Mark
Color of Filler

Plate Style
by Catalog Number
Including
Color/Finish

Wall Plates Custom Panel Plates

Ordering Instructions

Blank panel plates (PP-series) up to 5-gangs high and 10-gangs wide are made from Type 302 Stainless Steel. Up to 50 openings from the style selector guide can be custom punched to your specifications. For uniformity of design throughout the building, panel plates have the same distinctive styling as all other plates, plastic and metal.

Ordering Instructions

For this example, use the 4 gang high by 2 gang wide panel plate illustrated in Figure 2.

1. Start the catalog number with the material prefix: "SS" for Type 302 Stainless. This is a 302 Stainless plate, so the first letters of its catalog number will be "SS."
2. Determine the catalog number for a panel plate 4 gangs high and 2 gangs wide from the table on page Q-47. It is PP-4-2. Your 302 Stainless Steel catalog number is SSPP-4-2.
3. Construct a chart upon which you can indicate the opening style number for each of the 8 gangs, starting from the top left. Leave space to show any words or symbols that will be engraved. Write the catalog number SSPP-4-2 at the top of the chart. See Figure 1.
4. Refer to the Style Selector Guide and find the style numbers for each of the desired openings. Write these numbers in their appropriate position on your chart.
5. Indicate what, if any, engraving is required for each gang. Show in parentheses if engraving is to be above or below the opening.
6. Send the chart with your order to the factory. You have provided all required information. Refer to current price sheet for pricing details.

Additional Information

- Where no opening or mounting holes are required, specify Style #149.
- Louvered openings can be placed only on the top row of a panel plate.
- For painted or special metal finishes, refer to price sheet for price adds per gang.
- For special openings not in Selector Guide, provide detailed drawing.

Example

SSPP-4-2

ROW #1:

Style Nos.	1	1
Engraving:	ALTAR	CHOIR
	(Above)	(Above)

ROW #2:

Style Nos.	9	9
Engraving:	(None)	(None)

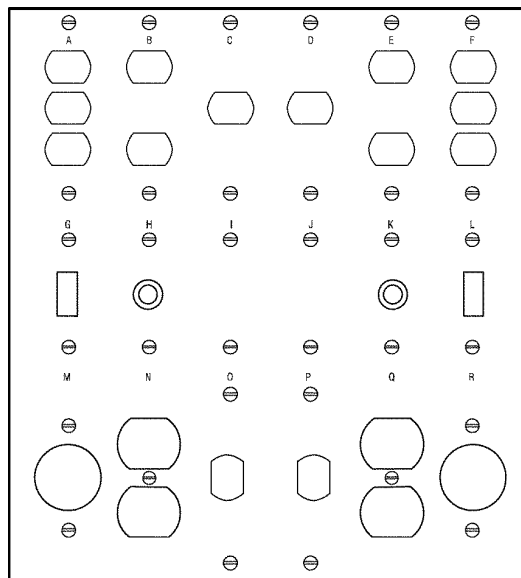
ROW #3:

Style Nos.	12	12
Engraving:	(None)	TEL
		(Above)

ROW #4:

Style Nos.	16	16
Engraving:	(None)	120V.
		(Above)

Figure 1



Custom Panel Plate

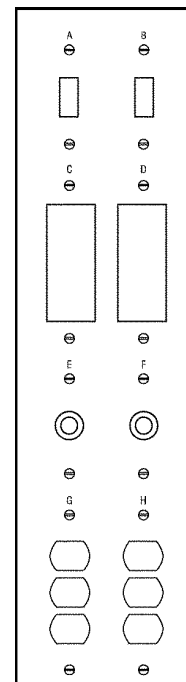


Figure 2

Wall Plates Custom Panel Plates

Ordering Instructions

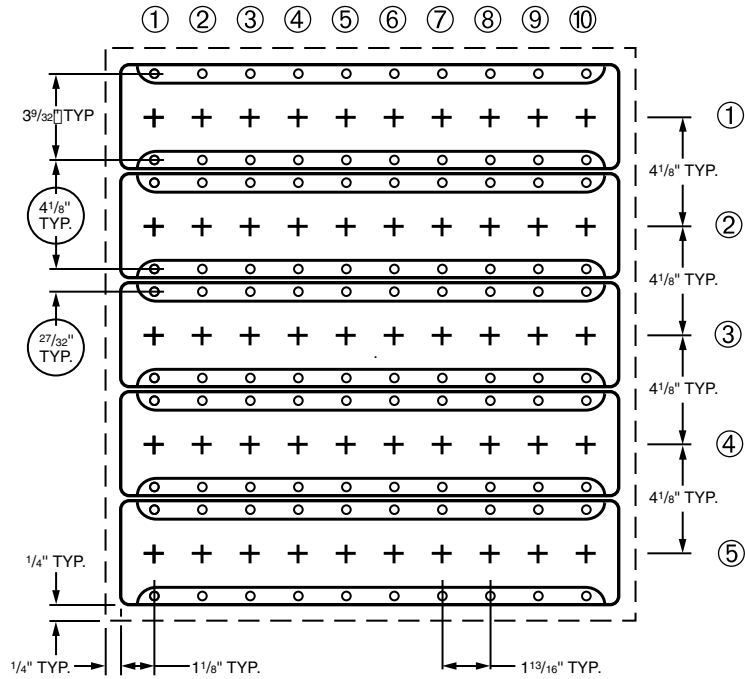


Wall Box Dimensions

Panel Plates are limited to fit the box configuration shown.

Caution: Not all boxes are identical in overall dimensions, but are built to exact standards on device mounting holes. When boxes are connected together, they should be shimmed to ensure that the bottom hole to bottom hole dimension between two vertically adjacent boxes is 4-1/8" as errors are cumulative. Critical dimensions circled.

If additional mounting holes are required in the corners, indicate location and spacing.



302 Stainless Steel

Plate Height	Catalog Number	Gangs Wide	Plate Width
Two Gangs High 8-3/4"	PP21	One	2-3/4"
	PP22	Two	4-9/16"
	PP23	Three	6-3/8"
	PP24	Four	8-3/16"
	PP25	Five	10"
	PP26	Six	11-13/16"
	PP27	Seven	13-5/8"
	PP28	Eight	15-7/16"
	PP29	Nine	17-1/4"
	PP210	Ten	19-1/16"
Three Gangs High 12-7/8"	PP31	One	2-3/4"
	PP32	Two	4-9/16"
	PP33	Three	6-3/8"
	PP34	Four	8-3/16"
	PP35	Five	10"
	PP36	Six	11-13/16"
	PP37	Seven	13-5/8"
	PP38	Eight	15-7/16"
	PP39	Nine	17-1/4"
	PP310	Ten	19-1/16"

Plate Height	Catalog Number	Gangs Wide	Plate Width
Four Gangs High 17"	PP41	One	2-3/4"
	PP42	Two	4-9/16"
	PP43	Three	6-3/8"
	PP44	Four	8-3/16"
	PP45	Five	10"
	PP46	Six	11-13/16"
	PP47	Seven	13-5/8"
	PP48	Eight	15-7/16"
	PP49	Nine	17-1/4"
	PP410	Ten	19-1/16"
Five Gangs High 21-1/8"	PP51	One	2-3/4"
	PP52	Two	4-9/16"
	PP53	Three	6-3/8"
	PP54	Four	8-3/16"
	PP55	Five	10"
	PP56	Six	11-13/16"
	PP57	Seven	13-5/8"
	PP58	Eight	15-7/16"
	PP59	Nine	17-1/4"
	PP510	Ten	19-1/16"

Wall Plates Style Selector Guide

Custom Metal Wall Plates

<p>STYLE 1</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>TOGGLE SWITCH #1 Standard Plate page Q-8</p>	<p>STYLE 2</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>SINGLE OUTLET #7 Standard Plate page Q-13</p>	<p>STYLE 3</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>DUPLEX OUTLET #8 Standard Plate page Q-9</p>	<p>STYLE 4</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 1 PLACE</p> <p>1 9/32 DIA. HOLE</p> <p>BIPLEX/TRIPLEX #9 Standard Plate page Q-21</p>
<p>STYLE 5</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>PUSH BUTTON</p>	<p>STYLE 7</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1 13/32 DIA.</p> <p>SINGLE OUTLET #7 Standard Plate page Q-13</p>	<p>STYLE 8</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 1 PLACE</p> <p>1 1/32 DIA.</p> <p>DUPLEX OUTLET #8 Standard Plate page Q-9</p>	<p>STYLE 9</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p> <p>1.452</p> <p>2.904</p> <p>1.080</p> <p>BIPLEX/TRIPLEX #9 Standard Plate page Q-21</p>
<p>STYLE 10</p> <p>9 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>PUSH BUTTON</p>	<p>STYLE 11</p> <p>VINYL GROMMET</p> <p>Removable 1/32" I.D. grommet in 1/32" hole.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>TELEPHONE, BOX MTD. #11 Standard Plate page Q-32</p>	<p>STYLE 12</p> <p>VINYL GROMMET</p> <p>Removable 1/32" I.D. grommet in 1/32" hole.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>TELEPHONE, STRAP MTD. with #340 Yoke #12 Standard Plate page Q-32</p>	<p>STYLE 13</p> <p>3 3/32</p> <p>1 11/64</p> <p>C'SK FOR 6-32x1 OVAL HD. SCREW 2 PLACES</p> <p>BLANK, BOX MTD. #13 Standard Plate page Q-11</p>
<p>STYLE 14</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>BLANK, STRAP MTD. with #340 Yoke #14 Standard Plate page Q-12</p>	<p>STYLE 16</p> <p>1.332</p> <p>5/64 R. TYP.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>SINGLE OUTLET FOR 1600 SERIES</p>	<p>STYLE 17</p> <p>4 9/16</p> <p>2 3/32</p> <p>1.395</p> <p>5/64 R. TYP.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>SINGLE RECEPTACLE FOR 1600 SERIES CENTERED 2 GANG</p>	<p>STYLE 18</p> <p>4 9/16</p> <p>2 3/32</p> <p>1.395</p> <p>5/64 R. TYP.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>TOGGLE SWITCH CENTERED 2 GANG #740 Standard Plate page Q-20</p>

All wall plate dimensions shown above are in inches.

Wall Plates Style Selector Guide

Custom Metal Wall Plates



Pass & Seymour

Wall Plates & Specialties

<p>STYLE 19</p> <p>SINGLE OUTLET CENTERED 2 GANG #747 Standard Plate page Q-20</p>	<p>STYLE 20</p> <p>DUPLEX OUTLET CENTERED 2 GANG #748 Standard Plate page Q-20</p>	<p>STYLE 21</p> <p>BIPLEX/TRIPLEX CENTERED 2 GANG</p>	<p>STYLE 22</p> <p>DECORATOR/GFCI CENTERED 2 GANG #746 Standard Plate page Q-20</p>
<p>STYLE 23</p> <p>BLANK, BOX MTD. #23 Standard Plate page Q-11</p>	<p>STYLE 24</p> <p>BLANK, STRAP MTD. with 2 #340 Yokes #24 Standard Plate page Q-12</p>	<p>STYLE 25</p> <p>TELEPHONE JACK OUTLET NOTE: Special Plate Mounting</p>	<p>STYLE 26</p> <p>DECORATOR/GFCI #26 Standard Plate page Q-9</p>
<p>STYLE 27</p> <p>ONE DESPARD® INTERCHANGEABLE with #348 Strap Standard Plate page Q-19 STYLE 27A — BOX MTD.</p>	<p>STYLE 28</p> <p>TWO DESPARD® INTERCHANGEABLE with #348 Straps Standard Plate page Q-19 STYLE 29 — BOX MTD.</p>	<p>STYLE 30</p> <p>THREE DESPARD® INTERCHANGEABLE with #348 Straps Standard Plate page Q-19 STYLE 31 — BOX MTD.</p>	<p>STYLE 32</p> <p>ONE VERTICAL DESPARD® INTERCHANGEABLE with #347 Strap Standard Plate page Q-19</p>
<p>STYLE 33</p> <p>STYLE 36</p>	<p>STYLE 37</p>	<p>STYLE 38</p>	

All wall plate dimensions shown above are in inches.

Style Selector Guide

<p>STYLE 40</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>DIA. HOLE 28 PLACES</p>	<p>STYLE 41</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>DIA. HOLE 28 PLACES</p>	<p>STYLE 42</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>DIA. HOLE 28 PLACES</p>	<p>STYLE 43</p> <p>1/2 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>DIA. HOLE 28 PLACES</p>
<p>STYLE 44</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>DIA. HOLE 28 PLACES</p>	<p>STYLE 45</p> <p>1/2 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>DIA. HOLE 2 PLACES</p>	<p>STYLE 46</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>5/8 R</p>	<p>STYLE 47</p> <p>5/32 R. TYP.</p> <p>29/32 DIA. HOLE 2 PLACES</p>
<p>STYLE 48</p> <p>NUMERALS</p> <p>20 TYP.</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p> <p>1/16 DIA. HOLE</p>	<p>STYLE 49</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 55</p> <p>3/8 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 57</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/2 DIA. HOLE</p>
<p>NOTE: Engraving Extra at Standard Price per Character</p>		<p>with #340 Yoke</p>	<p>with #340 Yoke</p>
<p>STYLE 59</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>5/8 DIA. HOLE</p> <p>with #340 Yoke</p> <p>STYLE 60 — BOX MTD.</p> <p>STYLE 61 — DESP. INTCH. MTD.</p>	<p>STYLE 62</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/16 DIA. HOLE</p> <p>STYLE 63 — BOX MTD.</p>	<p>STYLE 64</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 65 — BOX MTD.</p>	<p>STYLE 66</p> <p>7/8 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 67 — BOX MTD.</p>

All wall plate dimensions shown above are in inches.

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<p>STYLE 68</p> <p>STYLE 69 — BOX MTD. STYLE 70 — DESP. INTCH. MTD.</p>	<p>STYLE 71</p> <p>STYLE 72 — BOX MTD.</p>	<p>STYLE 73</p> <p>STYLE 74 — BOX MTD.</p>	<p>STYLE 75</p> <p>Clearance for 1 1/4" Device STYLE 76 — BOX MTD.</p>
<p>STYLE 77</p> <p>STYLE 78 — BOX MTD. STYLE 79 — DESP. INTCH. MTD.</p>	<p>STYLE 80</p> <p>STYLE 81 — BOX MTD. STYLE 82 — DESP. INTCH. MTD.</p>	<p>STYLE 83</p> <p>STYLE 84 — BOX MTD. STYLE 85 — DESP. INTCH. MTD.</p>	<p>STYLE 86</p> <p>STYLE 87 — BOX MTD. STYLE 88 — DESP. INTCH. MTD.</p>
<p>STYLE 89</p> <p>STYLE 90 — BOX MTD.</p>	<p>STYLE 91</p> <p>POWER OUTLET #720 Standard Plate page Q-13</p>	<p>STYLE 92</p> <p>STYLE 93 — DESP. INTCH. MTD.</p>	<p>STYLE 94</p> <p>STYLE 95 — BOX MTD. STYLE 96 — DESP. INTCH. MTD.</p>
<p>STYLE 97</p> <p>STYLE 98 — BOX MTD.</p>	<p>STYLE 98</p> <p>POWER OUTLET #723 Standard Plate page Q-13</p>	<p>STYLE 99</p> <p>STYLE 99 — BOX MTD.</p>	<p>STYLE 100</p> <p>with 2 # 340 Yokes STYLE 101 — BOX MTD.</p>

All wall plate dimensions shown above are in inches.

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<p>STYLE 102</p> <p>17/16 DIA. HOLE C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>	<p>STYLE 104</p> <p>1 13/32 DIA. HOLE C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>	<p>STYLE 106</p> <p>1 13/32 DIA. HOLE C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>	<p>STYLE 110</p> <p>2 1/8 DIA. HOLE C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>
<p>STYLE 103 — BOX MTD.</p> <p>STYLE 112</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES 17 DIA. HOLE 32 3 PLACES</p>	<p>STYLE 115</p> <p>15 DIA. HOLE 32 2 PLACES C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 116</p> <p>#43 (089) DRILL 3 PLACES 400 DIA. HOLE 3 PLACES C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 119</p> <p>1" DIA. HOLE 2 PLACES C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>
<p>STYLE 113 — BOX MTD. STYLE 114 — DESP. INTCH. MTD.</p> <p>STYLE 121</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES 9/16 R. 3 PLACES 1.228" DIA.</p>	<p>STYLE 122</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 1 PLACE 1 13/32 DIA. HOLE</p>	<p>STYLE 123</p> <p>9 DIA. HOLE 64 2 PLACES C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>with #340 Yoke</p>	<p>STYLE 124</p> <p>5 DIA. HOLE 32 2 PLACES .675 DIA. HOLE C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 125 — 2 HOLES STYLE 126 — 3 HOLES</p>
<p>STYLE 131</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 132</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 134</p> <p>2 1/2 DIA. C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>POWER OUTLET #701 Standard Plate page Q-14</p>	<p>STYLE 135</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES 1 1/32 TYP. 15/32 TYP. 1/8 TYP. 1.125 OPENING</p> <p>STYLE 135A. — DESP. INTCH. MTD. #771 Standard Plate page Q-21</p>

All wall plate dimensions shown above are in inches.

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<p>STYLE 136</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/16" R. TYP.</p> <p>RAZOR BLADES with #340 Yoke</p>	<p>STYLE 137</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/16" R. TYP.</p> <p>RAZOR BLADES, BOX MTD. STYLE 137B — HORIZONTAL RAZOR BLADE, BOX MTD.</p>	<p>STYLE 138</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1 1/2" DIA. HOLE</p> <p>STYLE 139 — BOX MTD. STYLE 140 — DESP. INTCH. MTD.</p>	<p>STYLE 141</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/16" R. TYP.</p>
<p>STYLE 142</p> <p>1.70" DIA. HOLE 4 PLACES</p>	<p>STYLE 143</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>4 1/2" R. TYP.</p>	<p>STYLE 144</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW PLACES</p> <p>4 1/2" R. TYP.</p> <p>STYLE 145 — 3 OPENINGS STYLE 146 — 4 OPENINGS STYLE 147 — MASTER CONTROL</p>	<p>STYLE 149</p>
<p>STYLE 150</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p> <p>DES. INTCH. MTD.</p>	<p>STYLE 152</p> <p>Removable 1/32" I.D. grommet in 1/32" hole.</p> <p>VINYL GROMMET 1 REQ'D.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>TELEPHONE OUTLET CENTERED 2 GANG, with #340 Yoke STYLE 151 — BOX MTD. #741, 742 Standard Plate page Q-34</p>	<p>STYLE 155</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>POWER OUTLET #702 Standard Plate page Q-14</p>	<p>STYLE 156</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>POWER OUTLET #703 Standard Plate page Q-14</p>
<p>STYLE 160</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 3 PLACES</p> <p>2 5/8" DIA.</p> <p>STYLE 176 — STRAP MTD. with #340 Yoke #743 Standard Plate page Q-20</p>	<p>STYLE 162</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 176 — STRAP MTD. with #340 Yoke #743 Standard Plate page Q-20</p>	<p>STYLE 163</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>POWER OUTLET #721 Standard Plate page Q-13</p>	<p>STYLE 165</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>POWER OUTLET #724 Standard Plate page Q-13</p>

All wall plate dimensions shown above are in inches.

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<p>STYLE 166</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 169</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 171</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 172</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>	
<p>STYLE 177</p> <p>C'SK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 178 Touch Plate 50-2, 2 Openings</p> <p>STYLE 179 Touch Plate 50-3, 3 Openings Box Mtd.</p>		<p>STYLE 180</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 181</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p>	<p>STYLE 182</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>
<p>STYLE 183</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 1 PLACE</p>	<p>STYLE 185</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 187</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 188</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	
<p>STYLE 189</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 190 — BOX MTD.</p>	<p>STYLE 191</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 192 — BOX MTD.</p> <p>STYLE 193 — DESP. INTCH. MTD.</p>	<p>STYLE 194</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>POWER OUTLET</p> <p>#725 Standard Plate page Q-13</p> <p>STYLE 195 — BOX MTD.</p> <p>STYLE 196 — DESP. INTCH. MTD.</p>	<p>STYLE 199</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	

All wall plate dimensions shown above are in inches.

Wall Plates Style Selector Guide

Custom Metal Wall Plates



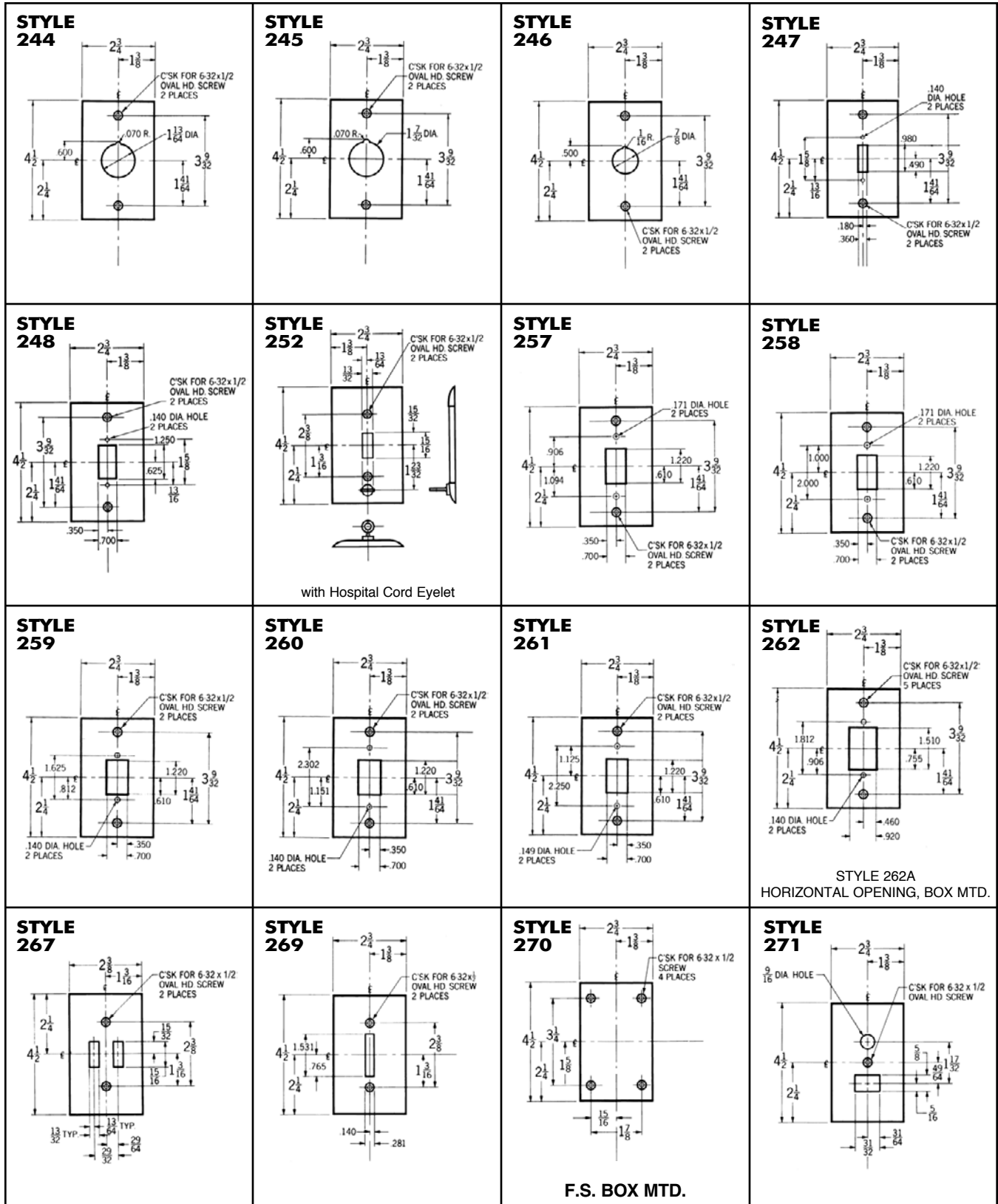
<p>STYLE 200</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1/16" R. TYP.</p>	<p>STYLE 206</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>with #340 Yoke STYLE 207 — BOX MTD.</p>	<p>STYLE 210</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>140 DIA. HOLE 2 PLACES</p>	<p>STYLE 211</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>CSK FOR 8-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>4-S Box Mtd. Plate available in any Standard 1 Gang Opening (Style 8 Shown)</p>
<p>STYLE 213</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>405 DIA. HOLE</p>	<p>STYLE 214</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>with #340 Yoke</p>	<p>STYLE 215</p> <p>CSK FOR 6-32x5/16 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 215A — 1 HOLE CENTERED</p>	<p>STYLE 216</p> <p>140 DIA. HOLE 2 PLACES</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>
<p>STYLE 217</p> <p>152 DIA. HOLE 2 PLACES</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 218</p> <p>1.52 DIA. TYP.</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 219</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>152 DIA. HOLE 2 PLACES</p>	<p>STYLE 220</p> <p>152 DIA. HOLE 2 PLACES</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>
<p>STYLE 221</p> <p>152 DIA. TYP.</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 222</p> <p>152 DIA. HOLE</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 223</p> <p>152 DIA. HOLE 2 PLACES</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 224</p> <p>CSK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>152 DIA. HOLE 4 PLACES</p>

All wall plate dimensions shown above are in inches.

<p>STYLE 225</p> <p>.152 DIA. HOLE TYP. - 4 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 226</p> <p>.152 DIA. HOLE 4 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 227</p> <p>.41 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 228</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>.41 DIA. HOLE 2 PLACES</p>
<p>STYLE 229</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 4 PLACES</p> <p>1.132 DIA. HOLE</p>	<p>STYLE 230</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>.140 DIA. HOLE 2 PLACES</p>	<p>STYLE 232</p> <p>1.555 DIA. HOLE</p> <p>.5 DIA. HOLE 2 PLACES</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 233</p> <p>.8 DIA. TYP.</p> <p>1/2 DIA. 1 DIA.</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>STYLE 233A — EXTRA CIRCLE OF HOLES (31 HOLES)</p>
<p>STYLE 235</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>1.13 DIA.</p>	<p>STYLE 236</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 237</p> <p>1.7 DIA. HOLE</p> <p>.8 DIA. 5 HOLES</p> <p>.9 DIA. 16</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>with #340 Yoke STYLE 238 — BOX MTD.</p>	<p>STYLE 239</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>476 DIA.</p>
<p>STYLE 240</p> <p>1.1/2 DIA. HOLE</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 241</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>.140 DIA.</p> <p>1.132 DIA.</p>	<p>STYLE 242</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>.140 DIA. HOLE</p> <p>.7 DIA. HOLE</p>	<p>STYLE 243</p> <p>C'SK FOR 6-32x1/2 OVAL HD. SCREW 2 PLACES</p> <p>.8</p> <p>.9</p> <p>1.13 DIA. HOLE</p>

All wall plate dimensions shown above are in inches.

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All wall plate dimensions shown above are in inches.

<p>STYLE 272</p>	<p>STYLE 273</p>	<p>STYLE 274</p>	<p>STYLE 275</p> <p>#736 Standard Plate page Q-32</p>
<p>STYLE 276</p>	<p>STYLE 279</p>	<p>STYLE 281</p>	<p>STYLE 282</p>
<p>STYLE 283</p>	<p>STYLE 284</p>	<p>STYLE 285</p> <p>JUMBO 2 GANG PLATE</p>	<p>STYLE 286</p>
<p>STYLE 287</p>	<p>STYLE 288</p>	<p>STYLE 289</p>	<p>STYLE 291</p>

All wall plate dimensions shown above are in inches.

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Custom Metal Wall Plates



<p>STYLE 292</p> <p>1 1/8" DIA. 2 3/8" 1 3/8" 390" 195" C'SK FOR 6-32 x 1/2 OVAL HD SCREW 2 PLACES 55 64" 4 1/2" 3 3/32" 1 1/4" 1 1/4" 575" 1 150" 120 DIA. TYP. 1.150" 575"</p>	<p>STYLE 293</p> <p>4 9/16" 2 9/32" 4 1/2" 1 1/8" 2 3/8" 2 1/4" 2 9/32" 1 13/16" C'SK FOR 6-32 x 1/2 OVAL HD SCREW 4 PLACES 2 3/32" DIA. HOLE</p> <p>POWER OUTLET for 30, 50, 60A. Receptacle #716 Standard Plate page Q-14</p>	<p>STYLE 295</p> <p>.400" 1.852" 1.600" 3.281" 140 R. 2 PLCS. 10° 125 R. 2 PLCS. C'SK FOR #6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES 120 DIA. HOLE 2 PLACES</p> <p>FOR RS-232 COMPUTER JACK #791 Standard Plate page Q-34</p>	<p>STYLE 295A</p> <p>.400" 1.852" 1.600" 3.281" .070 R. 4 PLCS. 10° .080 R. 4 PLCS. C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES 1.125" 120 DIA. HOLE 4 PLACES</p> <p>FOR RS-232 COMPUTER JACKS #792 Standard Plate page Q-34</p>
<p>STYLE 296</p> <p>333" .070 R. 2 PLCS. 1.852" 1.540" 3.281" 10° .080 R. 2 PLCS. C'SK FOR #6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES 120 DIA. HOLE 2 PLACES</p>	<p>STYLE 296A</p> <p>333" 140 R. 4 PLACES 1.852" 1.540" 3.281 (REF.) 10° 125 R. 4 PLACES C'SK FOR #6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES 1.125" 120 DIA. HOLE 4 PLACES</p>	<p>STYLE 297</p> <p>2.750" 1.375" 4.500" 3.281" 2.250" 1.641" 5.204" 395 DIA. HOLE 2 PLACES C'SK FOR 6-32 x 1/2 LONG OVAL HD. SCREW 2 PLACES</p>	<p>STYLE 298</p> <p>2.750" 1.375" 756" 378" 4.500" 2.375" 1.187" 2.250" 594" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES</p>
<p>STYLE 299</p> <p>2.750" 1.375" 905" 453" 4.500" 2.375" 1.187" 2.250" 594" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW 2 PLACES 756" 378"</p>	<p>STYLE 300</p> <p>4.500" 2.250" 1.812" 906" 4.500" 2.375" 1.187" 2.250" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW 4 PLACES 756 TYP. 378"</p>	<p>STYLE 301</p> <p>4.500" 2.250" 2.718" 1.359" 906" 453" 2.375" 1.187" 2.250" 594" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW 4 PLACES 906" 1.812" 378 TYP. 756</p>	<p>STYLE 302</p> <p>2.750" 1.375" 4.500" 2.375" 1.187" 2.250" 906 DIA. HOLE C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES</p> <p>SS-717 for PS20AC1KL Switch</p>
<p>STYLE 303</p> <p>2.750" 1.375" 1.875" 937" 4.500" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES 1.25 DIA. HOLE 2.250"</p>	<p>STYLE 305</p> <p>2.750" 1.375" 1.265" .633" 4.500" 3.281" 2.250" 1.641" 375" 750" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES</p>	<p>STYLE 306</p> <p>2.750" 1.375" 1.265" .633" .375 TYP. 750 TYP. 1.795" 898" 4.500" 3.281" 2.250" 1.641" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES</p>	<p>STYLE 307</p> <p>2.750" 1.375" 1.265" .633" 750 TYP. 1.795" 898" 4.500" 3.281" 2.250" 1.641" C'SK FOR 6-32 x 1/2 OVAL HEAD SCREW. 2 PLACES</p>

All wall plate dimensions shown above are in inches.



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<p>STYLE 308</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>TELEPHONE JACK</p>	<p>STYLE 309</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>TELEPHONE JACK</p>	<p>STYLE 310</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>AMP ELECTRONIC CONNECTOR</p>	<p>STYLE 311</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>COAXIAL ELECTRONIC CONNECTOR</p>
<p>STYLE 312</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>COAXIAL ELECTRONIC CONNECTOR</p>	<p>STYLE 313</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>COAXIAL ELECTRONIC CONNECTOR</p>	<p>STYLE 314</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HEAD SCREW (2 PLCS.)</p> <p>LAN PORT</p>	<p>STYLE 315</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HD. SCREW (2 PLACES)</p> <p>562" DIA. HOLE</p>
<p>STYLE 315A</p> <p>C.S.K. FOR 6-32 x 1/2" OVAL HD. SCREW (2 PLACES)</p> <p>562" DIA. HOLE</p>	<p>STYLE 315B</p> <p>C.S.K. FOR 6-32 x 5/16 OVAL HD. SCREW (2 PLACES)</p> <p>562" DIA. HOLE</p>		

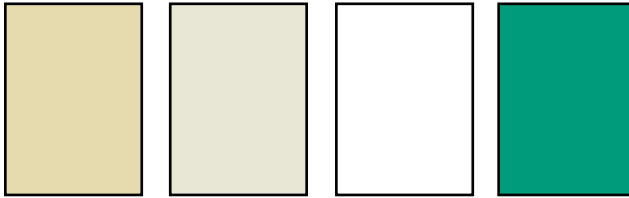
All wall plate dimensions shown above are in inches.

Devices & Wall Plates Color Selection Chart

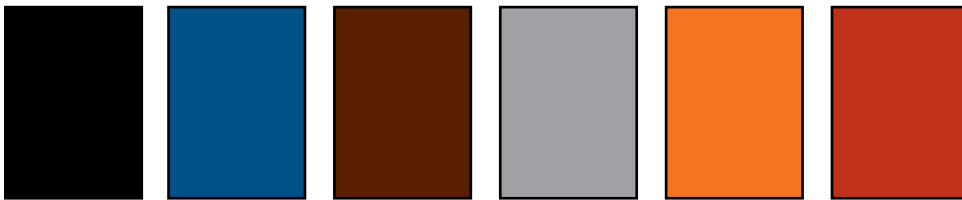


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Devices & Plastic Wall Plate Colors



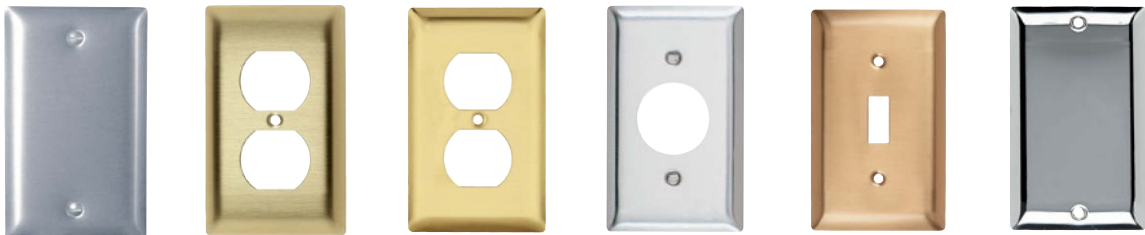
Ivory Light Almond White Green



Black Blue Brown Gray Orange Red

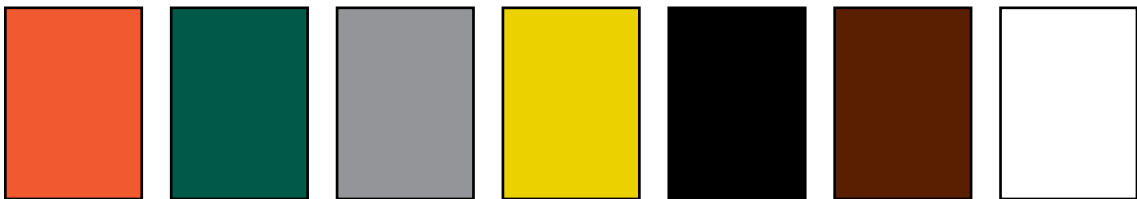
See specific device and wall plate catalog charts for particular color availabilities.

Metal Wall Plates



Metal Finish Aluminum Brass (Brushed) Polished Brass Stainless Steel Brushed Bronze Chrome

Custom Metal Wall Plates Paint Finish Colors



Paint Color Orange Green Gray Yellow Glossy Black Brown White



Paint Color Primer Red Pink Flat Black Ivory Light Almond Blue

To order custom metal wall plates, see Pages Q-43 – Q-45.

For additional colors consult factory.



ELECTRICAL ACCESSORIES

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Looking for the classic porcelain lampholder? A hard-to-find household adapter? Or a wide range of replacement appliance switches? You'll find them in our accessory line — along with quality materials, durability, and time-tested designs.

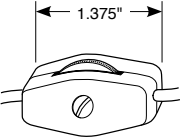
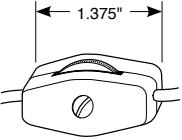
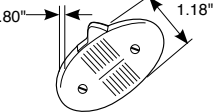
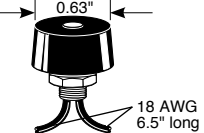
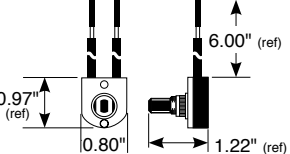
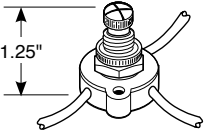
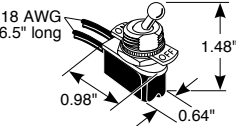
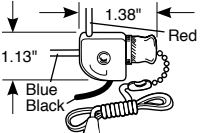
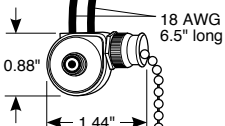
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Electrical Accessories Appliance Switches

Appliance Switches							
	Catalog Number	Rating	Description	Color	UL	CSA	cULus
	423	6A 125V 3A 250V	In-line cord switch, light-duty.	Brown	•	•	
	410WCC25	3A 125VT		White			•
	5410CC10	10A 125V 5A 250V	Heavy-duty, feed-thru cord switch, single pole, ON-OFF sequence, markings near toggle.	Black	•	•	
	574T	3A 125V 1A 125VT 1A 250V	Rotary, single pole, non-removable black phenolic stem, 2 black leads. (18 AWG) 6.5" long, ON-OFF sequence.	Black	•		
	575	3A 250V 1A 250V	Push button canopy switch, single pole, Bakelite plunger, ON-OFF sequence, RU Listed.	Brown	•		
	653	6A 125VT 3A 250V	Rotary, single pole, two circuit, four position, heavy-duty, black, blue, red leads, 1st ON, 2nd ON, both ON, OFF sequence. RU Listed.		•		
	90577	6A 125V 3A 250V	Rotary, single pole, 2 position ON-OFF sequence.				
	738	8A 125V	Toggle, single throw, ON-OFF sequence, 2 black leads. (18 AWG) 6.5" long, RU Listed.			•	
	168950	3A 125V-L 6A 125V 3A 250V 1/4 HP @ 125/120V	Pull chain, two circuit, four position, 1st ON, 2nd ON, both ON, OFF sequence, RU Listed.		•	•	
	220	6A 125V 3A 250V	Heavy-duty single pole canopy pull switch. 2 black leads (18 AWG) 6.5" long, RU Listed.		•	•	

Electrical Accessories Fluorescent Lampholders



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Fluorescent Lampholders						
Catalog Number	Rating	Description	Color	UL	CSA	
3901W	660W 600V	Medium bi-pin, screw terminals.	White	•	•	
3911W	660W 600V	Medium bi-pin, pressure lock terminals, includes starter base.	White	•	•	
464	660W 600V	Pedestal type, recessed, contact, plunger, with floor terminal screw cover (for 800 & 1500MA T-12 lamps).	White	•	•	
465	660W 600V	Pedestal type, recessed, fixed, quick wire terminals (for 800 & 1500MA T-12 lamps).	White	•	•	
466	660W 1000V	Pedestal type, recessed, plunger, quick wire terminals (for all sizes of lamps T-12, T-8, and T-6).	White	•		
467	660W 600V	Pedestal type, recessed, fixed, quick wire terminals (for all sizes of lamps T-12, T-8, and T-6).	White	•		
623	660W 600V	Snap-in, high output with plunger.	White	•	•	
2536	660W 1000V	Slimline, for single pin lamps, shallow base, slide plunger, push in terminal.	White	•	•	
2537	660W 600V	Slimline, for single pin lamps, shallow base, slide fixed, 2 push in terminals.	White	•	•	
13053UN	660W 660V	Slide-on, short, for medium bi-pin lamps with captive nut, 4 quick wire terminals.	White	•		
13057UN	660W 600V	Slide-on, for medium bi-pin with captive nut, 4 quick wire terminals.	White	•	•	

Electrical Accessories Incandescent Lampholders

Medium Base Lampholders

	Catalog Number	Rating	Description	Color	UL	CSA
<p>272WH</p> <p>280WH</p>	272	660W 250V	Medium base, porcelain, one piece keyless, 2 terminals with tri-drive screws, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•
	272WH6	660W 250V	Same with 6" leads.	White	•	•
	274	660W 250V	Medium base, porcelain, one piece keyless, 4 terminals with tri-drive screws, fits 3-1/4" and 4" boxes.	White	•	•
	276WH	660W 250V	Medium base, phenolic, one-piece keyless, 4 terminals with tri-drive screws, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•
	276WH6	660W 250V	Same with 6" leads.	White	•	•
	282	250W 250V	Medium base, porcelain, pullchain, 2 terminals with tri-drive screws, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•
	284	250W 250V	Medium base, porcelain, pullchain, 4 terminals with tri-drive screws, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•
	280WH	250W 250V	Medium base, phenolic, pullchain, 4 terminals with tri-drive screws, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•
<p>288</p>	29816C2	250W 250V	Medium base, porcelain, pullchain, 2 terminals with tri-drive screws, 6" leads, fits 3-1/4" and 4" boxes with cage neck.	White	•	•
	288	250W 125V	Medium base, porcelain, pullchain, 2 terminals with tri-drive screws, 15A 125V grounding receptacle, fits 3-1/4" and 4" boxes, with cage neck.	White	•	•



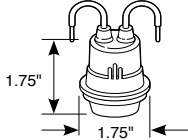
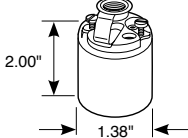
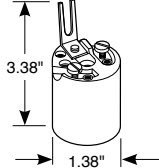
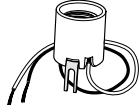

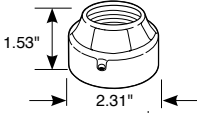
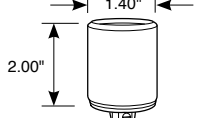
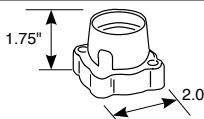



Metal Shell Lampholders

<p>7070PG 7090PG</p>	7070PG	250W 250V	Medium base, metal shell, removable turn knob, electrolier, 2 lamp controls, 3 terminals, 1st ON, 2nd ON, both ON, OFF sequence.		•	•
	7070M		Interior only for 7070-PG.		•	
	7090PG	250W 250V	Medium base, metal shell, removable turn knob, electrolier, 3-way LO-MED-HIGH.		•	
	7090M		Interior only for 7090-PG.		•	
	7090MH		Interior only with hickey for 7090-PG.		•	
	6098PG	660W 250V	Medium base, push through, metal shell, electrolier, single circuit.		•	•
	7080M		Interior only for 6098-PG.			•
	10083PG	250W 250V	Medium base, metal shell, removable turn knob, single circuit, electrolier, 1/8" IPS tapped bushing with set screw.		•	
	10083M		Interior only for 10083-16.		•	
	19980PG	660W 250V	Medium base, metal shell, pull chain, electrolier, single circuit, 1/8" IPS bushing with set screw.		•	•
	8002M		Interior only for 19980.		•	



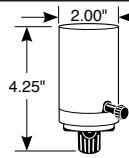
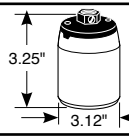
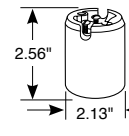
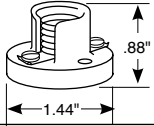
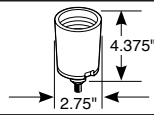
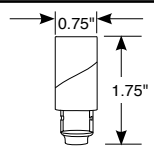
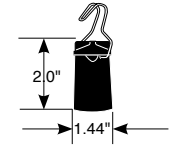
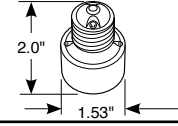


Electrical Accessories Incandescent Lampholders



Pass & Seymour

Metal Shell Lampholders							
Catalog Number	Rating	Description	Color	UL	CSA	cULus	
975ABDCC10	660W 250V	Medium base, metal shell, keyless.		•	•		
Medium Base Lampholders							
8101	660W 250V	Medium base, porcelain, keyless, single circuit, 2 piece ring with leads. 1-3/8" to 1-1/2" hole.	White	•			
201	660W 600V	Medium base, rubber, keyless, for temporary lighting, 2 wire leads 6" long.	Black	•		•	
31528	660W 250V	Medium base, porcelain, screw terminals, keyless, single circuit, fixture pan with 1/8" IPS hickey.	White	•	•		
3352F	660W 250V	Medium base, porcelain, keyless, screw terminals, short base.	White	•	•		
8052CC10	660W 250V	Medium base, porcelain, bracket mount.		•	•		
9814	250W 250V	Medium base, porcelain, 2-piece pull chain, ring type, screw terminals, gasket furnished.	White				
9880	660W 250V	Medium base, porcelain, surface mount type, 2-piece.	White	•	•		
10045	660W 250V	Medium base, porcelain, keyless, single circuit with screw terminals, aluminum screw shell with set.	White	•	•		
10085	660W 250V	Medium base, porcelain, keyless, single circuit with 2-18 AWG leads 6" long.	White	•	•		
19062	660W 250V	Medium base, porcelain, pony cleat type, terminal screws.	White	•	•		
S752WCC10	660W 250V	Medium base, cleat sockets, front wire.	White			•	
61	660W 125V	Medium base, outlet to lampholder, 2 Pole, 2 Wire.	Brown				

Electrical Accessories Incandescent Lampholders & Household Devices

Medium Base Lampholders							
	Catalog Number	Rating	Description	Color	UL	CSA	cULus
	4017CC10	660W 250V	Medium base, single-to-twin.		•	•	
	4063CC10	250W 250V	Medium base, turn knob, 3 way.		•	•	
Mogul Base Lampholders							
	8601	750W 250V	Mogul base, porcelain, removable turn knob, 2 circuits, hickey tapped 1/4" IPS x 7/8" high.	White	•		
	8678	1500W 600V	Mogul base, porcelain, keyless, single circuit, 1/4" IPS 13/16" hexagon x 9/16" high with screw set.	White	•	•	
	8694	1500W 600V	Mogul base, porcelain, screw terminals, keyless, single pole with bushings, 4KV pulse rated.	White	•		
Pony Cleat Type Lampholders							
	10020	75W 125V	Pony cleat type, plastic, miniature base.	White			
	10028	75W 125V	Pony cleat type, plastic, candelabra base.	White			
Candelabra Base Lampholders							
	4155	660W 250V	Candle socket, bottom turn knob, one piece, phenolic body.	Black	•		
	10027	75W 125V	Candelabra base, keyless, screw terminals, solid hickey, overall height 1-1/2", paperboard sleeve.		•		
Temporary Lighting Devices							
	267	75W 125V	Keyless, candelabra base, detachable wire hook, two piece pin type, for temporary use.	Brown	•		
	43308	660W 250V	Medium base, phenolic, pin type hook supplied, for temporary use.	Black	•		
Socket Extensions/Clusters							
	2005	660W 250V	Socket extensions, medium-to-medium, one piece porcelain, 1.25" extension.	White	•	•	
	2006	660W 250V	Socket extensions, medium-to-medium, one piece phenolic, 1.1875" extension.	White	•	•	
	341DU4	660W 250V	Medium base, multi-lampholder cluster, 3 lights 1/8" IPS male (top & bottom), 2 wire leads (18 AWG) 6.5" long.	Black			
	4015D4F	660W 250V	Medium base, multi-lampholder cluster, 2 lights 1/8" IPS male (top & bottom).	Black			

Electrical Accessories Household Devices



Pass & Seymour

Plugs & Connectors						
Catalog Number	Rating	Description	Color	UL	CSA	
101	15A 125V	Clamptite plug, light-duty, 2 Pole, 2 Wire.	Black	•		
101W			White	•		
84BKCC20	15A 125V	Angle plug, light-duty, 2 Pole, 2 Wire.	Black	•	•	
111MC	15A 125V	Rubber plug, with vinyl cord clamp, 2 Pole, 2 Wire.	Black	•		
111GMC	15A 125V	Rubber plug, with vinyl cord clamp inner assembly, 2 Pole, 3 Wire, (mates with 114GMC).	Black	•		
114GMC	15A 125V	Rubber connector, with vinyl cord clamp, 2 Pole, 3 Wire, (mates with 111GMC).	Black	•		
123P	10A 125V 3A 125V	Easy wire plug, 10A 125V use with 18-2 SPT-1 Cord, 3A 125V use with 20-2XT Cord, non-polarized.	Brown	•		
123PI			Ivory	•		
123PW			White	•		
48643	15A 125V	Plug, vinyl, short flat, 2 Pole, 2 Wire.	Brown	•		
83CC4	30A 125V	Angle travel trailer plug, 2 Pole, 3 Wire.	Black	•	•	
SA155BKCC10	15A 125V	Straight blade connector, polarized, 2 Pole, 2 Wire.	Black	•	•	
SA155CC10			Brown	•	•	
SA155WCC10			White	•	•	
SA440BKCC10	15A 125V	Straight blade plug, 2 Pole, 2 Wire.	Black	•	•	
SA440CC10			Brown	•	•	
SA440WCC10			White	•	•	
SA540BKCC10	15A 125V	Straight blade plug, polarized, 2 Pole, 2 Wire.	Black	•	•	
SA540CC10			Brown	•	•	
SA540WCC10			White	•	•	
SA840BKCC10	15A 125V	Straight blade plug, with cord clip, 2 Pole, 2 Wire.	Black	•	•	
SA840CC10			Brown	•	•	
SA840WCC10			White	•	•	
SA399BKCC10	15A 125V	Straight blade plug, 2 Pole, 3 Wire.	Black	•	•	
SA399GRYCC10			Gray	•	•	
SA399OCC10			Orange	•	•	
SA399WCC10			White	•	•	
SA993BKCC10	15A 125V	Straight blade connector, 2 Pole, 3 Wire.	Black	•	•	
SA993GRYCC10			Gray	•	•	
SA993OCC10			Orange	•	•	
SA993WCC10			White	•	•	

All devices listed on this page conform to NEMA WD-1 and WD-6.

Quick Clamp Plugs & Connectors

Catalog Number	Rating	Description	Color	UL	CSA	
123PQC	10A with 18AWG SPT-1 & 2 Cord, 13A with 16AWG SPT-1 Cord	2 wire Quick Clamp plug	Brown	•		<p>123PQC 123C3W</p>
123PQCW			White	•		
123C3W		2 wire tri-tap Quick Clamp connector	White	•		
Adapters						
125	15A 125V 660W	Lampholder to outlet, medium base.	White	•		
1403	660W 125V	Medium base lampholder/outlet adapter, keyless lampholder with 2 outlets, 2 Pole, 2 Wire.	Black	•		
1406	250W 125V	Medium base lampholder/outlet adapter, pull chain lampholder with 2 outlets, 2 Pole, 2 Wire.	Black	•		
1406I			Ivory	•		
128	15A 250V 660W	Single lampholder-to-twin lampholder, medium base.	Brown	•		
8681	660W 250V	Mogul to medium socket adapter, 1 piece. 1.66" Dia. x 2.0" Deep	White	•	•	
313CC10	75W 125V	Socket reducer, medium to candelabra, keyless.	Black	•	•	
1264	15, 20A 125V	Travel trailer adapter, 2 Pole, 3 Wire.				
210G	15A 125V	Adapter, parallel blades, molded rubber, polarized, 3 Wire grounding.	Gray	•		
1482ICC10	15A 125V	Cube tap, single to triple outlet, 2 Pole, 3 Wire.	Ivory	•	•	
68	15A 125V	Cube tape, phenolic, single to triple, 2 Pole, 2 Wire.	Brown			
68I			Ivory			
63	15A 125V	Plug-in adapter, single to triple, polarized, 2 Pole, 2 Wire.	Brown	•	•	
63I			Ivory	•	•	
69I	15A 125V	Plug-in adapter, single to triple, swivel, polarized, 2 Pole, 2 Wire.	Ivory	•	•	
69W			White	•	•	

Electrical Accessories Household Devices



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Adapters						
Catalog Number	Rating	Description	Color	UL	CSA	
697	15A 125V	Plug-in outlet adapter, single to triple, 2 Pole, 3 Wire.	Brown	•		
697I			Ivory	•		
697RI	15A 125V	Plug-in outlet adapter, single to triple, rubber, 2 Pole, 3 Wire.	Ivory	•		
697W	15A 125V	Plug-in outlet adapter, single to triple, 2 Pole, 3 Wire.	White	•		
699CC25	15A 120V	Plug-in outlet adapter, single to triple, 2 Pole, 3 Wire.	Brown	•	•	
699GRCC25			Green	•	•	
226PAI	15A 125V	Plug-in adapter, two to six, polarized, 2 Pole, 3 Wire.	Ivory	•	•	
226PAW			White	•	•	
Miscellaneous Devices						
941904	150W 120V	Dawn to dusk dimmer, automatic light sensor fits into standard lamp socket. Indoor or outdoor use.	Gray	•	•	
13741	15A 125V	Snap-in receptacle, 3 Wire grounding outlet with 6" leads, No. 14AWG 105°C plastic.	Black	•	•	
746ICC10	15A 125V	Surface outlet, 2 Pole, 2 Wire.	Ivory	•	•	
779CC5	15A 120/277V	Cover-mounted switch.		•	•	
735CC10	10A 125V 5A 250V	Surface mount switch	Black	•	•	
735ICC10			Ivory	•	•	
5SC		Outlet safety caps.	Clear	•		



Pass & Seymour

Electrical Accessories Fluorescent Starters & Wall Plate Inserts

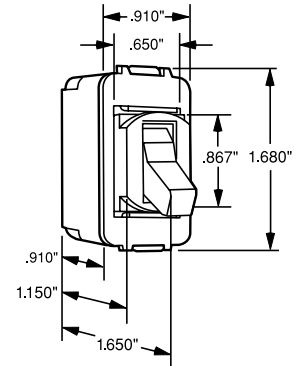
Fluorescent Starters				
	Catalog Number	Description	UL	CSA
	FS2	Glow switch starter without reset, 2 pins 14, 15 & 20W.	•	•
	FS4	Glow switch starter without reset, 2 pins 13, 30 & 40W.	•	•
	FS5	Glow switch starter without reset, 2 pins 4, 6 & 8W.	•	•
	FS25	Glow switch starter without reset, 2 pins 22W Circline 25W Std.	•	•
Wall Plate Inserts				
Dimensions	Catalog Number	Description	Finish	Color
	325I 325W 325 325BK 325LA 325GRY	Mounting strap for blank insert. Box mounted. Changes decorator opening to blank.	Polycarbonate Plastic	Ivory White Brown Black Light Almond Grey
	326I 326W 326 326LA	Mounting strap for blank insert. Box mounted. Changes decorator opening to blank.	Painted Steel	Ivory White Brown Light Almond
	327I 327W 327 327LA	Mounting strap for dimmer insert. Box mounted. Change from decorator to toggle opening.	Painted Steel	Ivory White Brown Light Almond
	80700I 80700W 80700LA	Mounting strap for blank insert. Box mounted. Changes toggle opening to blank.	Thermoset Plastic	Ivory White Light Almond

Electrical Accessories Special Purpose Devices – Despard®



Pass & Seymour

Catalog Number		Color	Rating		3rd Party Compliance
Single Pole	Three-Way		A.	V.	UL UL20
Toggle Switches Screw Terminals					
ACD11	ACD3I	Ivory	15	120/277	•
ACD1W	ACD3W	White	15	120/277	•
ACD1	ACD3	Brown	15	120/277	•
ACD201I	ACD203I	Ivory	20	120/277	•
ACD201	ACD203	Brown	20	120/277	•

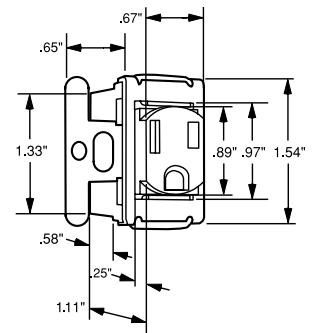


ACD1

HP Conversion Table

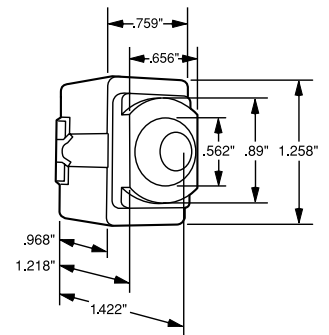
15 Amp	1/2 Horsepower at 120V	2 Horsepower at 240V
20 Amp	1 Horsepower at 120V	2 Horsepower at 240V

Catalog Number	Color	Rating A. V.	Description	3rd Party Compliance
Receptacles Three Wire Grounding				
1432	Ivory	15 125	Must be installed in end opening of strap with Ground Lead	•
1532	White	15 125		•
1332	Brown	15 125		•
1433	Ivory	15 125		•
1333	Brown	15 125		•



1432

Catalog Number			Rating		Description	3rd Party Compliance
Ivory	Brown	White	W.	V.		UL UL542
Neon Pilot Lights						
1475	1375	1575	1/25	125	Flush Red Neon Pilot	•
	1375220		1/8	220	Light with Screw Terminals	•
1475277			1/6	277		•



1475

Catalog Number	Color	Rating A. V.	Description	3rd Party Compliance
Flush Pilot Lights with Mounting Straps				
1376	Brown	6 125	Single, for Single Vertical Opening Plate	•
1377	Brown	6 125	Combination, for Switch or Outlet Plate	•

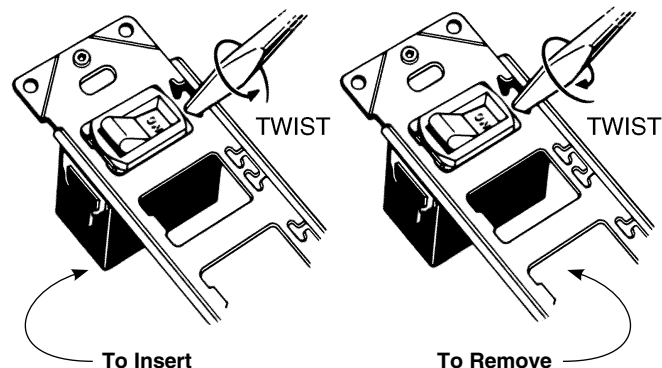
Electrical Accessories Special Purpose Devices – Despard®

Catalog Number	Description	Screw Spacing	Finish
Mounting Straps			
342	Tandem mounting strap with two vertical openings. Plate screw hole spacing 4-3/8".	4-3/8"	Bright Zinc
347	Mounting strap with single vertical opening. Plate screw hole spacing 3-13/16". Box mounted.	3-13/16"	Bright Zinc
348	Mounting strap with three horizontal openings. Plate screw hole spacing 3-13/16". Box mounted.	3-13/16"	Bright Zinc
1354	Appliance Strap.	1-31/32"	

The correct style of mounting strap is furnished with each Despard wall plate, but straps may be ordered separately.

Consult Page Q-35 for additional mounting straps.

Dimensions		
<p>342</p>	<p>347</p>	<p>348</p>
Installation & Removal		
<p>To assemble Despard devices in strap, insert tab on strap into the slot in the device; a twist of a screwdriver in the slots on the opposite side of the strap turns a slim strip of metal into the mounting slot on that side of the device to lock the device securely in place. To remove the device, reverse the procedure.</p>		



All devices listed on this page conform to NEMA WD-1 and WD-6.

Electrical Accessories Low-Voltage Switching Components



Pass & Seymour

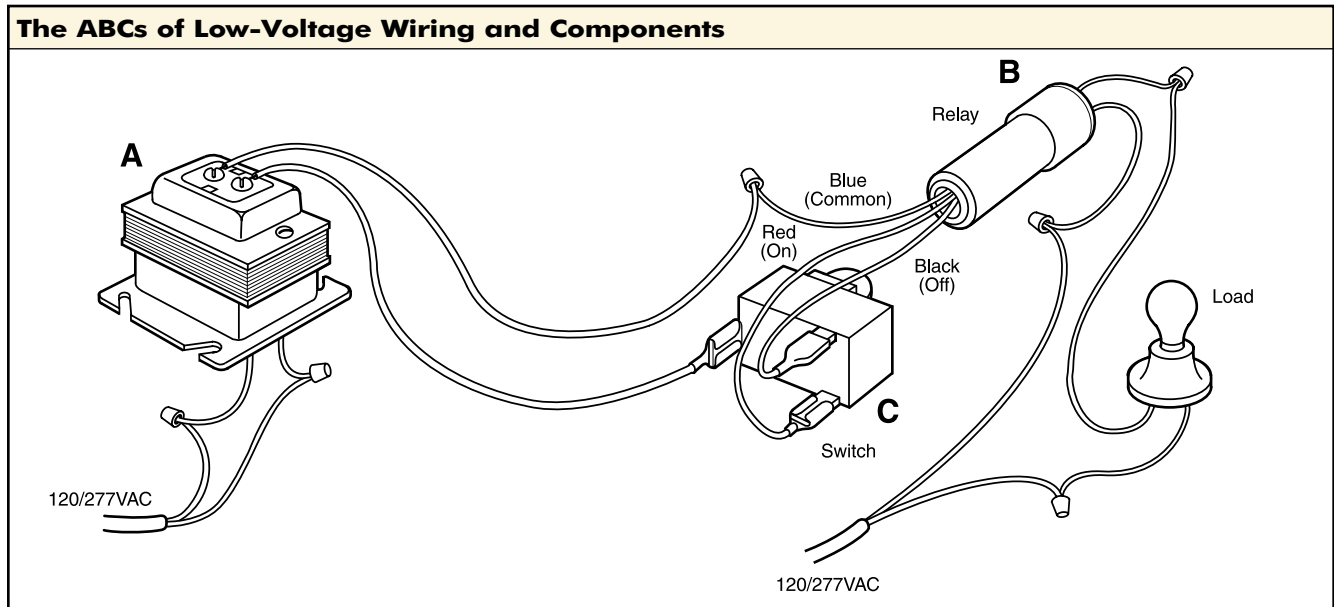
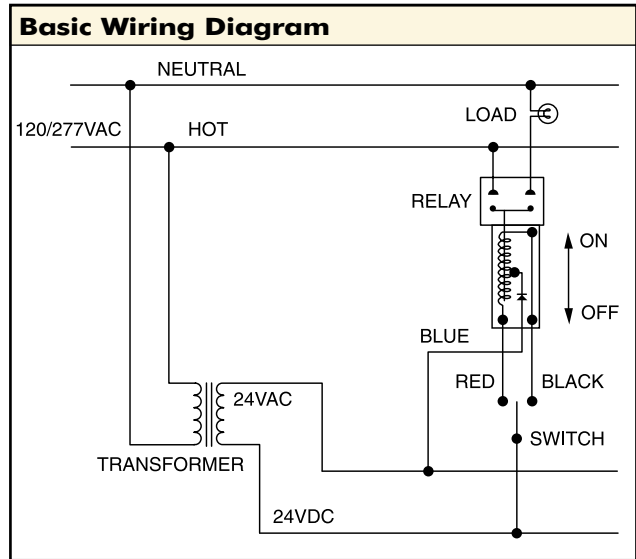
Application

Legrand/Pass & Seymour's Low-Voltage Remote Control Products consist of reliable, field-tested switching circuitry that provide central or local control of lighting loads throughout a building. These are best applied in institutions, schools, commercial buildings, warehouses and other installations where the ON-OFF switching of lighting is widely dispersed throughout the structures.

Important:

Low-Voltage Switching Components are specifically designed for switching incandescent and fluorescent lighting (non-HID) loads.

Low-Voltage Switching Components are not to be used with any components supplied by other manufacturers. Misapplication or improper use may void product warranties.



The low-voltage system differs from conventional switch wiring by actuating relays through the use of momentary contact switches. This type of switching utilizes a transformer to provide safe low-voltage current to control line voltage circuits. The wiring of lights and other electrical loads is installed in the conventional manner.

The above illustration simplifies a low-voltage circuit with its basic components:

A. Transformer – Converts line voltage to low-voltage. All low-voltage components operate using 24 volts furnished by the step-down transformer. Secondary output is 3-12A.

B. Relay – The magnetic relay switches line voltage. A momentary 24 volt pulse energizes the “ON” or “OFF” coils to make or break line voltage contacts.

C. Switches – Switches are momentary contact type used to energize either the “ON” or “OFF” coils of a relay. Momentary contact switches are normally open, single pole, double throw.

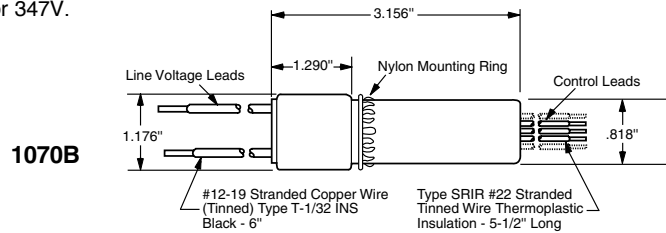
Electrical Accessories Low-Voltage Switching Components

Features

- Mount in standard 1/2" KO through noise suppressing nylon ring.
- Maximum ambient temp: 140°F (60°C).
- Insulated flame retardant nylon shell.
- Prestripped 5-1/2" (140mm) #22 AWG leads for easy wiring.
- Split coil design energizes ON coil to close line contacts, and OFF coil to open contacts.
- Can be mounted in any position.
- Operates on momentary impulse.
- Draws .520 mA.

Catalog Number	Rating A. V.	3rd Party Compliance	
		UL Listed	CSA Listed
Magnetic Latching Relay, 24V/24VDC Control			
1070B	20 120/277V 20 347V	•	•

CSA listed for 347V.

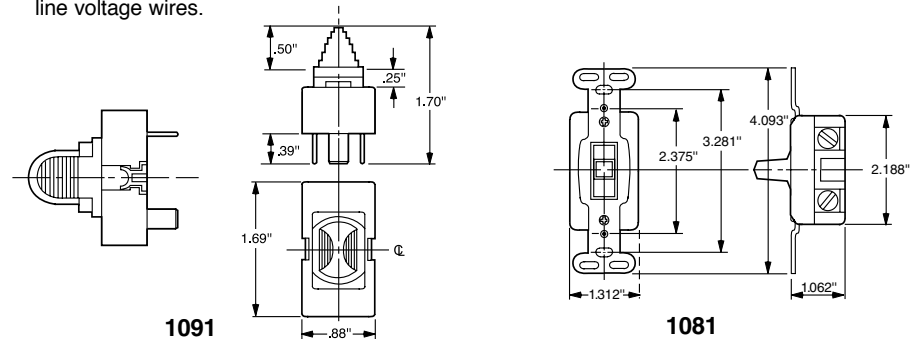


Features

- Available in Despard® interchangeable and heavy-duty toggle versions.
- Side wired screw terminals.
- Heavy-duty toggles recommended where low-voltage switches must match conventional switches.

Catalog Number	Color	Rating A. V.	Description
Momentary Contact Switches			
1091I	Ivory	3 24 AC/DC	Despard Interchangeable
1091W	White	3 24 AC/DC	Despard Interchangeable
1091	Brown	3 24 AC/DC	Despard Interchangeable
1091GRY	Gray	3 24 AC/DC	Despard Interchangeable
1091KGRY	Gray	3 24 AC/DC	Despard Interchangeable, Key-Locking
1050K			Key only for Despard Locking Switch
1081I	Ivory	3 24 AC/DC	Heavy-Duty Toggle
1081W	White	3 24 AC/DC	Heavy-Duty Toggle
1081	Brown	3 24 AC/DC	Heavy-Duty Toggle
1081GRY	Gray	3 24 AC/DC	Heavy-Duty Toggle
1081LA	Light Almond	3 24 AC/DC	Heavy-Duty Toggle
1081RED	Red	3 24 AC/DC	Heavy-Duty Toggle
1081KGRY	Gray	3 24 AC/DC	Heavy-Duty Key-Locking
500K			Key only for Heavy-Duty Locking Switch

Note: When installing low-voltage control wiring, wires should not be bundled or run in parallel with line voltage wires.



All devices listed on this page conform to NEMA WD-1 and WD-6.

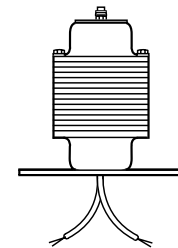
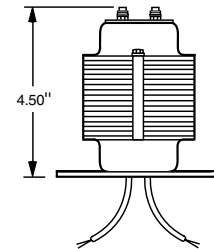
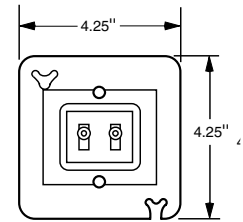
Electrical Accessories Low-Voltage Switching Components



Pass & Seymour

Features

- 100% HIPOT tested primary and secondary.
- Built-in overload protection.
- Base fits 4 Screw box.



1038

Catalog Number	VA Rating	Primary Volts	Secondary Volts	Secondary Output
Transformers				
1038	75 VA	120V	24V	3.12A
1039	75 VA	277V	24V	3.12A

A 75VA transformer can drive a maximum of 7 relays simultaneously. However, the length of a wire run as well as the size of the wire itself have an effect on a transformer's output capability.

The following tables will be useful in selecting the proper wire size and length of wire runs.

75VA transformer (1038 or 1039) switch leg-length of run in feet (2 wires):

No. of Relays in Parallel	#12 Wire	#14 Wire	#16 Wire	#18 Wire	#20 Wire	#22 Wire
1	3000'	2000'	1200'	750'	500'	300'
2	1500'	1000'	600'	375'	250'	150'
3	1000'	650'	400'	250'	160'	100'
4	750'	500'	300'	180'	125'	75'
5	600'	400'	240'	150'	100'	60'
6	500'	330'	200'	125'	80'	50'
7	420'	280'	170'	100'	70'	40'

Notes:

Relays in Parallel – Relays so wired will **all** be activated by **any** switch in the circuit. If more than one transformer is used, the load should be divided between transformers.



Pass & Seymour

Electrical Accessories – Network Wiring Connectivity Keystone Products, Wall Plates & Frames

Keystone Products

Enhanced Keystone product offering includes jacks and adapters that feature quick, snap-in mounting that saves installation time. A flexible modular design allows for fast, easy configuration. Use with TradeMaster® Keystone Wall Plates.



KS58LA



KSFFLA



KS2BPW



KSBL10W

Keystone Jacks

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
KS68AB_	Keystone RJ45 Category 6, T568A/B Universal Wiring	BK, BL, G, I, LA, OR, RED, W, Y
KS58AB_	Keystone RJ45 Category 5e, T568A/B Universal Wiring	BK, BL, G, I, LA, OR, RED, W, Y
KS6U_	Keystone RJ25C 6P/6C Category 3, USOC Wiring	I, LA, W
KS88_	Keystone RJ45 Category 5e, Female to Female Connector	I, LA, W

Keystone Multimedia & Fiber Adapters

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
KSFF_	Keystone Standard F Connector	I, LA, W
KSFFST_	Keystone Self-Terminating F Connector	I, LA, W
KSBN_	Keystone BNC Connector	I, LA, W
KS2BP_	Pair of Keystone Binding Posts, Red/Positive, Black/Negative	I, LA, W
KSSV_	Keystone S-Video, 110 Termination	I, LA, W
KSRCAB_	Keystone RCA (Black Insulator) Bulkhead	I, LA, W
KSRCAR_	Keystone RCA (Red Insulator) Bulkhead	I, LA, W
KSRCAY_	Keystone RCA (Yellow Insulator) Bulkhead	I, LA, W
KSRCAF_	Keystone RCA (Red Insulator) to F Connector	I, LA, W
KSSC_	Keystone SC Multimode, Phosphor Bronze Sleeve	I, LA, W
KSST_	Keystone ST Multimode, Phosphor Bronze Sleeve	I, LA, W
KSBL10_	Keystone Blank Inserts (Includes 10 Blanks)	BK, I, LA, W

Replace _ in Catalog Number with Keystone Color Code to designate color.

Color Codes for Keystone Products

BK**	BL**	G**	I	LA	OR**	RED**	W	Y**
Black	Blue	Green	Ivory	Light Almond	Orange	Red	White	Yellow

**Each sold as a package of 10.

TradeMaster® Keystone Wall Plates & Decorator Frames

Virtually unbreakable TradeMaster® Keystone Wall Plates provide better coverage with an extra 3/16" width and height than standard wall plates to reduce time-consuming drywall rework. Available with label windows to help make identification easy.



KTPD1W



KTPDL1W



KS226W

KS426W

Without Label Windows	With Label Windows	DESCRIPTION	AVAILABLE COLORS
KTPD1_	KTPDL1_	1-Port Keystone Wall Plate	I, LA, W
KTPD2_	KTPDL2_	2-Port Keystone Wall Plate	I, LA, W
KTPD3_	KTPDL3_	3-Port Keystone Wall Plate	I, LA, W
KTPD4_	KTPDL4_	4-Port Keystone Wall Plate	I, LA, W
KTPD6_	KTPDL6_	6-Port Keystone Wall Plate	I, LA, W
KS226_		2-Port Keystone Decorator Frame	I, LA, W
KS326_		3-Port Keystone Decorator Frame	I, LA, W
KS426_		4-Port Keystone Decorator Frame	I, LA, W

Replace _ in Catalog Number to designate color.

Electrical Accessories – Network Wiring Connectivity Activate™ Products



Activate™ Products

Choose any combination of our Activate™ high performance modular inserts and wall plates for complete multimedia capability at any point of use. Cut installation time, thanks to this front-load, snap-in design.

Activate™ Category 6 & 5e Jack Inserts

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
2A145CC6_	Single Port RJ45 Category 6, T568A/B Universal Wiring	LA†, BK, G
2A245CC6_	Dual Port RJ45 Category 6, T568A/B Universal Wiring	LA†, BK, G, GY, WH
2A145C5EU_	Single Port RJ45 Category 5e, T568A/B Universal Wiring	LA†, BK, G, GY, WH
2A245C5EU_	Dual Port RJ45 Category 5e, T568A/B Universal Wiring	LA†, BK, G, GY, WH

Each sold as a package of 10.



2A245CC6



2A245C5EU

Activate™ Blank Inserts

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
2ABL_	Blank Insert	LA†, BK, G, GY, WH

Each sold as a package of 10.

Activate™ Wall Plates & Modular Furniture Bezel

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
ACSFP_	Single Gang	LA†, WH
ACSAP_	Single Gang Angled	LA†, WH
ACSWRP_	Single Gang WallReady™	LA†, WH
ACMFB_	Modular Furniture Bezel	LA†, BK, G

Replace _ in Catalog Number with Activate™ Color Code to designate color.
† No color code designates Light Almond.

Color Codes for Activate™ Products



ACSFP

Activate™ Icon Tabs

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
PSDT_	Data Icon Tabs	BK, BL, BR, G, GRY, I, LA, OR, P, RED, Y
PSVT_	Voice Icon Tabs	Black, Blue, Brown, Green, Gray, Ivory, Light Almond, Orange, Purple, Red, Yellow

Each sold as a package of 100.

Replace _ in Catalog Number with Icon Tab Color Code to designate color.



Electrical Accessories – Network Wiring Connectivity Frames & Wall Plates

**C5EFLA**

Multimedia & Decorator Frames

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
C5EF_	Category 5e Jack and F Connector	I, LA, W
C25E2F_	2 Category 5e Jacks and 2 F Connectors	I, LA, W
SF326_	3-Port Decorator Frame	I, LA, W

Each sold as a package of 10.

Replace _ in Catalog Number to designate color.

**TPD1LA**

TradeMaster® Datacom Wall Plates

CATALOG NUMBER	DESCRIPTION	AVAILABLE COLORS
TPD1_	1-Port TradeMaster Datacom Wall Plate, Single Gang	GRY, I, LA, W
TPD2_	2-Port TradeMaster Datacom Wall Plate, Single Gang	GRY, I, LA, W
TPD3_	3-Port TradeMaster Datacom Wall Plate, Single Gang	GRY, I, LA, W
TPD4_	4-Port TradeMaster Datacom Wall Plate, Single Gang	GRY, I, LA, W
TPD6_	6-Port TradeMaster Datacom Wall Plate, Single Gang	GRY, I, LA, W
TPD9_	9-Port TradeMaster Datacom Wall Plate, Double Gang	GRY, I, LA, W
WMPPSS	Wall Mount Phone Plate	Stainless Steel

Replace _ in Catalog Number to designate color.

**TPD9LA**

Electrical Accessories – Network Wiring Connectivity Patch Panels, 66 Block & Patch Cords



Pass & Seymour

Patch Panels

High-performance panels meet the TIA/EIA-568-B.2 standard for connecting hardware, including Addendum 1 for Cat 6 component performance.

Category 6

CATALOG NUMBER	DESCRIPTION	DIMENSIONS	RACK UNITS
24845CC6	24-Port T568A/B Universal Wiring	19" x 1.75"	1
48845CC6	48-Port T568A/B Universal Wiring	19" x 3.50"	2

Category 5e

CATALOG NUMBER	DESCRIPTION	DIMENSIONS	RACK UNITS
24845C5E	24-Port T568A/B Universal Wiring	19" x 1.75"	1
48845C5E	48-Port T568A/B Universal Wiring	19" x 3.50"	2

Dimensions shown are W x H.
One Rack Unit = 1.75" H.

Category 5e Modular IDC Wall-Mount Jack Panels with Stand-Off Legs

CATALOG NUMBER	DESCRIPTION	DIMENSIONS
JP12845C5E	12-Port T568A/ Universal Wiring	10.69" x 3.46" x 3.08"
JP24845C5E	24-Port T568A/ Universal Wiring	10.69" x 3.46" x 3.08"
JP36845C5E	36-Port T568A/ Universal Wiring	10.69" x 6.94" x 3.08"

Category 5e Wall-Mount Patch Panel with 89D Bracket

CATALOG NUMBER	DESCRIPTION	DIMENSIONS
12845C5E89	12-Port T568A/B Universal Wiring	2.25" x 10" x 1.625"

Dimensions shown are W x H x D.

66 Block

Provides flexibility in network interface connections. Used primarily for cross-connections, 66 blocks provide easy connections between customer voice or data networks and telecommunications equipment.

66 Block & Bracket

CATALOG NUMBER	DESCRIPTION
PS665089V	50-Pair 66 Block, Unwired & Mounting Bracket

Patch Cords

Stranded-wire, twisted-pair construction provides the flexibility to make Cross-connections easy.

CATALOG NUMBER	DESCRIPTION	AVAILABLE LENGTHS
PCC6_	Category 6, Gray	3', 5', 7', 10', 15'
PSPC5B_	Category 5e Booted, White	3', 5', 7', 10', 15'

Add desired length to end of Catalog Number to order, example PCC610.



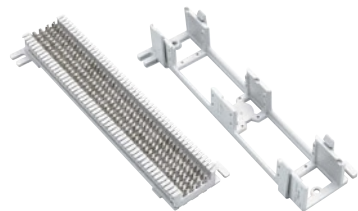
48845CC6



JP24845C5E



12845C5E89



PS665089V*

*Block and bracket pictured separately, product sold together as one catalog number.



PSPC5B7 PSPC5B5



Pass & Seymour

Technical Specifications

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Pass & Seymour

Technical Specifications

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Technical Specifications Associations, Organizations, & Standards



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For convenience, the following listings define common acronyms for a variety of organizations.

Standards Development Organization	
Organizations primarily involved in the development and/or promulgation of standards.	
NFPA	National Fire Protection Agency
IEC	International Electrotechnical Commission
IEEE	Institute of Electrical and Electronics Engineers, Inc.
ANSI	American National Standards Institute
CANENA	Consejo de Armonizacion de Normas Electrotecnicas de Naciones America (Council for Harmonization of Electrotechnical Standardization of the Nations of the Americas)
SAE	Society of Automotive Engineers
ISA	Instrument Society of America
SME	Society of Manufacturing Engineers
ISO	International Standards Organization

Codes & Standards	
Installation codes and product safety, performance on interchangeability standards.	
NEC	National Electrical Code
NOM	Normas Oficiales de Mexicanas (Official Mexican Standard)
NMX	Normas Mexicanas
CEC	Canadian Electrical Code

Industry Associations	
Associations of companies or individuals for the purpose of standardization, trade and professional development, etc.	
NMDA	National Marine Distributor Association
NEMA	National Electrical Manufacturers Association
ABYC	American Boat and Yacht Council
EIA/TIA	Electronics Industry Association/Telecommunications Industry Association
NAED	National Association of Electrical Distributors
NAW	National Association of Wholesalers
BICSI	Building Industry Consulting Services International
IBI	Intelligent Building Institute
EPRI	Electric Power Research Institute
NEMRA	National Electrical Manufacturers Representatives Association
IAEI	International Association of Electrical Inspectors
IFMA	International Facilities Management Association
BOMA	Building Owner Management Association
SEMI	Semi-Conductor Equipment and Material International
CEMRA	Canadian Electrical Manufacturers Representative Association
NMRA	National Marine Representative Association
EFI	Electro-Federation Incorporated
NECA	National Electrical Contractors Association
IECA	Independent Electrical Contractors Association
ECOC	Electrical Contractors of Canada
CANAME	Camara Nacional de Manufacturas Electricas
HLCA	Home Lighting Control Alliance
USGBC	U.S. Green Building Council

Technical Specifications Associations, Organizations, & Standards

Certification Agencies

Primarily involved in certification of products or manufacturers to standards developed by the certification agency or by others.

UL	Underwriters' Laboratories, Inc.
cUL	Tested to Canadian Safety Standards by Underwriters' Laboratories, Inc.
cULus	Tested to U.S. and Canadian Safety Standards by Underwriters' Laboratories, Inc.
CSA	Canadian Standards Association
ANCE	National Association of Normalization and Certification of the Electrical Sector, (Mexico)
TUV	TUV Rheinland of N.A., Inc.
VDE	Verband Deutscher Elektrotechniker
BSI	British Standards Institute
FM	Factory Mutual
NRTL	Nationally Recognized Testing Laboratories

Government Agencies

OSHA	Occupational Safety and Health Administration
FCC	Federal Communications Commission
DSSC	Defense Supply Center, Columbus
IAPA	Independent Accident and Protection Association (Canada)
LEED	Leadership in Energy and Environmental Design

Copies of standards referred to on the preceding pages may be purchased from the following:

Underwriters' Laboratories, Inc. (UL)

1285 Walt Whitman Road
Melville, NY 11747

333 Pfingston Road
Northbrook, IL 60062

1655 Scott Boulevard
Santa Clara, CA 95050

12 Laboratory Drive
Research Triangle Park, NC 27709

2600 N.W. Lake Road
Camas, WA 98607

The Canadian Standards Association (CSA)

Standards Division
178 Rexdale Boulevard
Rexdale, Ontario
Canada M9W 1R3

The American National Standards Institute (ANSI)

1430 Broadway
New York, NY 10018

National Electrical Manufacturers Association (NEMA)

2101 L Street, NW, Suite 300
Washington, DC 20037

National Fire Protection Association (NFPA)

Batterymarch Park
Quincy, MA 02269

The International Electrotechnical Commission (IEC)

Copies of IEC standards may be obtained from the American National Standards Institute (ANSI) at the above address.

American Boat and Yacht Council, Inc. (ABYC)

P.O. Box 806
Amityville, NY 11701

Asociacion Nacional de Normalizacion y Certificacion del Sector Electrico A.C. (NOM-ANCE)

Insurgentes Sur 664, 3ER Piso
Col. Del Valle
03100 Mexico D.F.
Phone: 011-525-227-1110
Fax: 011-525-227-1177

Occupational Safety and Health Administration

200 Constitution Avenue N.W.
Room 3647
Washington, DC 20210

Technical Specifications Symbols

Electrical Symbols & Abbreviations

In Accordance with American National Standards Institute



Pass & Seymour

General Outlets

- Outlet
- Blanked Outlet
- Drop Cord
- Electrical Outlet: for use only when circle used alone might be confused with columns, plumbing symbols, etc.
- Fan Outlet
- Junction Box
- Lamp Holder
- Lamp Holder with Pull Switch
- Pull Switch
- Outlet for Vapor Discharge Lamp
- Exit Light Outlet
- Clock Outlet (Specify Voltage)

Convenience Outlets

- Duplex Convenience Outlet
- Convenience Outlet other than Duplex
1 = Single, 3 = Triplex, etc.
- Weatherproof Convenience Outlet
- Range Outlet
- Switch and Convenience Outlet
- Radio and Convenience Outlet
- Special Purpose Outlet
- Floor Outlet

Switch Outlets

- S Single Pole Switch
- S₂ Double Pole Switch
- S₃ Three Way Switch
- S₄ Four Way Switch
- S_D Automatic Door Switch
- S_E Electroliner Switch
- S_K Key Operated Switch
- S_P Switch and Pilot Lamp
- S_{CB} Circuit Breaker
- S_{WCB} Weatherproof Circuit Breaker
- S_{MC} Momentary Contact Switch
- S_{RC} Remote Control Switch
- S_{WP} Weatherproof Switch
- S_F Fused Switch
- S_{WF} Weatherproof Fused Switch

Special Outlets

- Any Standard Symbol as given above with the addition of a lower case subscript letter may be used
- Any Standard Symbol as given above with the addition of a lower case subscript letter may be used
- Any Standard Symbol as given above with the addition of a lower case subscript letter may be used

to designate some special variation of Standard Equipment of particular interest in a specific set of Architectural Plans. When used they must be listed in the Key of Symbols on each drawing and if necessary further described in the specifications.

Panels, Circuits & Miscellaneous

- Lighting Panel
- Power Panel
- Branch Circuit: Concealed in Ceiling or Wall
- Branch Circuit: Concealed in Floor
- Branch Circuit: Exposed
- Home Run to Panel Board. Indicate number of Circuits by number of arrows.
- Note:** Any circuit without further designation indicates a two-wire circuit. For a greater number of wires indicate as follows: $\#\#$ (3 wires), $\#\#\#$ (4 wires), etc.
- Feeders: **Note:** Use heavy lines and designate by number corresponding to listing in Feeder Schedule.
- Underfloor Duct and Junction Box. Triple System.
- Note:** For double or single systems eliminate one or two lines. This symbol is equally adaptable to auxiliary system layouts.
- Generator
- Motor
- Instrument
- Power Transformer. (Or draw to scale.)
- Controller
- Isolating Switch

Auxiliary Systems

- Push Button
- Buzzer
- Bell
- Annunciator
- Outside Telephone
- Interconnecting Telephone
- Telephone Switchboard
- Bell Ringing Transformer
- Electric Door Opener
- Fire Alarm Bell
- Fire Alarm Station
- City Fire Alarm Station
- Fire Alarm Central Station
- Automatic Fire Alarm Device
- Watchman's Station
- Watchman's Central Station
- Horn
- Nurse's Signal Plug
- Maid's Signal Plug
- Radio Outlet
- Signal Central Station
- Interconnection Box
- Battery
- Auxiliary System Circuits

Note: Any line without further designation indicates System. For a greater number of wires designate with numerals in manner similar to 12-No. 18 W-3/4" C., or designate by number corresponding to listing in Schedule.

- Special Auxiliary Outlets
Subscript letters refer to notes on plans or detailed description in specifications.



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Technical Specifications NEMA Configurations – Straight Blade Devices

Straight Blade Plugs & Receptacles

	15 AMPERE		20 AMPERE		30 AMPERE		50 AMPERE		60 AMPERE	
	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2 Pole, 2 Wire Non-Grounding										
125V	1 1-15R									
250V	2			2-20P						
2 Pole, 3 Wire Grounding										
125V	5 5-15R	5-15P	5-20R	5-20P	5-30R	5-30P		5-50P		
250V	6 6-15R	6-15P	6-20R	6-20P	6-30R	6-30P	6-50R	6-50P		
277VAC	7 7-15R	7-15P	7-20R	7-20P		7-30P		7-50P		
3 Pole, 3 Wire Non-Grounding										
125/250V	10		10-20R	10-20P	10-30R	10-30P	10-50R	10-50P		
3 Pole, 4 Wire Grounding										
125/250V	14		14-20R	14-20P	14-30R	14-30P	14-50R	14-50P		14-60P
3ø250V	15			15-20P	15-30R	15-30P	15-50R	15-50P	15-60R	15-60P
4 Pole, 4 Wire Non-Grounding										
3øY 120/208V	18		18-20R	18-20P					18-60R	18-60P

Open Slots

Indicate receptacle configurations (female).



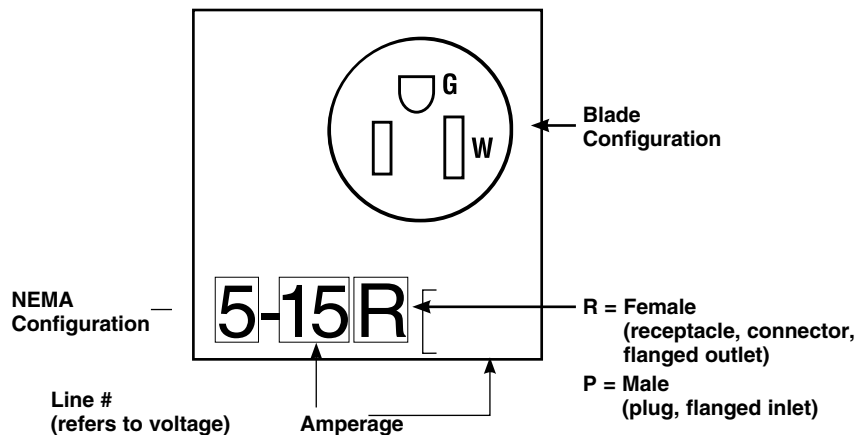
Closed Slots

Indicate plug blade configurations (male).



Labels and Their Meanings

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead



Technical Specifications NEMA Configurations – Turnlok® Devices



Pass & Seymour

Locking Plugs & Receptacles

	15 AMPERE		20 AMPERE		30 AMPERE	
	RECEPTACLE	PLUG	RECEPTACLE	PLUG	RECEPTACLE	PLUG
2 Pole, 2 Wire Non-Grounding						
125V	L1 L1-15R	L1-15P				
250V	L2		L2-20R	L2-20P		
2 Pole, 3 Wire Grounding						
125V	L5 L5-15R	L5-15P	L5-20R	L5-20P	L5-30R	L5-30P
250V	L6 L6-15R	L6-15P	L6-20R	L6-20P	L6-30R	L6-30P
277VAC	L7 L7-15R	L7-15P	L7-20R	L7-20P	L7-30R	L7-30P
347VAC	L24		L24-20R	L24-20P		
480VAC	L8		L8-20R	L8-20P	L8-30R	L8-30P
600VAC	L9		L9-20R	L9-20P	L9-30R	L9-30P
3 Pole, 3 Wire Non-Grounding						
125/250V	L10		L10-20R	L10-20P	L10-30R	L10-30P
3ø250V	L11		L11-20R	L11-20P	L11-30R	L11-30P
3ø480V	L12		L12-20R	L12-20P	L12-30R	L12-30P
3ø600V	L13				L13-30R	L13-30P
3 Pole, 4 Wire Grounding						
125/250V	L14		L14-20R	L14-20P	L14-30R	L14-30P
3ø250V	L15		L15-20R	L15-20P	L15-30R	L15-30P
3ø480V	L16		L16-20R	L16-20P	L16-30R	L16-30P
3ø600V	L17				L17-30R	L17-30P
4 Pole, 4 Wire Non-Grounding						
3øY 120/208V	L18		L18-20R	L18-20P	L18-30R	L18-30P
3øY 277/480V	L19		L19-20R	L19-20P	L19-30R	L19-30P
3øY 347/600V	L20		L20-20R	L20-20P	L20-30R	L20-30P
4 Pole, 5 Wire Grounding						
3øY 120/208V	L21		L21-20R	L21-20P	L21-30R	L21-30P
3øY 277/480V	L22		L22-20R	L22-20P	L22-30R	L22-30P
3øY 347/600V	L23		L23-20R	L23-20P	L23-30R	L23-30P

Midget – Locking

	15 AMPERE	
	RECEPTACLE	PLUG
2 Pole, 2 Wire Non-Grounding		
125V	ML1 ML-1R	ML-1P
2 Pole, 3 Wire Grounding		
125V	ML2 ML-2R	ML-2P
3 Pole, 3 Wire Non-Grounding		
125/250V	ML3 ML-3R	ML-3P

Labels & Their Meaning

X, Y, Z	Hot Lead
W	Neutral Lead
G	Grounding Lead

Open Slots

Indicate receptacle configurations (female).



Closed Slots

Indicate plug blade configurations (male).





Pass & Seymour

Technical Specifications UL Changes, Conversion & Wire Spec Chart

UL Rating Changes

On July 1, 1983, UL cancelled listing of 3 non-NEMA dual-rated configurations and assigned new voltage ratings to them. There is no change in the slot/blade configurations and the catalog numbers for each series are now UL listed under their new voltage ratings. Affected configurations are:

1. 30A, 3 Pole, 3 Wire
not grounding Turnlok®
No. 3330 Series

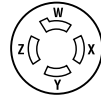


*Old Rating
30A, 250V



New Rating
30A, 125/250V

2. 20A, 4 Pole, 4 Wire
not grounding Turnlok
No. 7410 Series

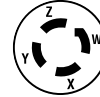


*Old Rating
20A, 250V
10A, 600V



New Rating
20A, 120/208V 3øY

3. 30A, 4 Pole, 4 Wire
not grounding Turnlok
No. 3430 Series



*Old Rating
30A, 600V
30A, 250V



New Rating
30A, 120/208V 3øY

Conversion Chart

Fractions to Decimals to Millimeters

Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm	Inches Fraction	Decimal	mm
1/64	0.0156	0.3969	17/64	0.2656	6.7469	33/64	0.5156	13.0969	49/64	0.7656	19.4469
1/32	0.0312	0.7938	9/32	0.2812	7.1438	17/32	0.5312	13.4938	25/32	0.7812	19.8437
3/64	0.0468	1.1906	19/64	0.2968	7.5406	35/64	0.5468	13.8906	51/64	0.7968	20.2406
1/16	0.0625	1.5875	5/16	0.3125	7.9375	9/16	0.5625	14.2875	13/16	0.8125	20.6375
5/64	0.0781	1.9844	21/64	0.3281	8.3344	37/64	0.5781	14.6844	53/64	0.8281	21.0344
3/32	0.0937	2.3812	11/32	0.3437	8.7312	19/32	0.5937	15.0812	27/32	0.8437	21.4312
7/64	0.1093	2.7781	23/64	0.3593	9.1281	39/64	0.6093	15.4781	55/64	0.8593	21.8281
1/8	0.1250	3.1750	3/8	0.3750	9.5250	5/8	0.6250	15.8750	7/8	0.8750	22.2250
9/64	0.1406	3.5719	25/64	0.3906	9.9219	41/64	0.6406	16.2719	57/64	0.8906	22.6219
5/32	0.1562	3.9688	13/32	0.4062	10.3188	21/32	0.6562	16.6688	29/32	0.9062	23.0188
11/64	0.1718	4.3656	27/64	0.4218	10.7156	43/64	0.6718	17.0656	59/64	0.9218	23.4156
3/16	0.1875	4.7625	7/16	0.4375	11.1125	11/16	0.6875	17.4625	15/16	0.9375	23.8125
13/64	0.2031	5.1594	29/64	0.4531	11.5094	45/64	0.7031	17.8594	61/64	0.9531	24.2094
7/32	0.2187	5.5562	15/32	0.4687	11.9062	23/32	0.7187	18.2562	31/32	0.9687	24.6062
15/64	0.2343	5.9531	31/64	0.4843	12.3031	47/64	0.7343	18.6531	63/64	0.9843	25.0031
1/4	0.2500	6.3500	1/2	0.5000	12.7000	3/4	0.7500	19.0500	1	1.0000	25.4000

Wire Specifications

Diameter Ranges of Jacketed Cord in Accordance with Standard "UL62"

Type*	AWG Size	2 Cond.	3 Cond.
SV,SVO,SVT,SVTO	18	.220-.255"	.230-.265"
	17	.235-.270"	.250-.285"

Type*	AWG Size	2 Cond.	3 Cond.	4 Cond.
SJ,SJO,SJT,SJTO	18	.280-.315"	.300-.335"	.325-.365"
	17	.290-.325"	.310-.345"	.340-.380"
	16	.305-.340"	.325-.360"	.350-.395"
	15	.315-.350"	.335-.375"	.370-.415"
	14	.335-.375"	.360-.395"	.390-.435"
	12	.405-.455"	.425-.475"	.465-.520"
	10	.540-.605"	.565-.635"	.625-.700"

Type*	AWG Size	2 Cond.	3 Cond.	4 Cond.	5 Cond.
S,SO,ST,STO	18	.340-.385"	.360-.400"	.385-.430"	.460-.510"
	17	.350-.390"	.370-.415"	.400-.445"	.465-.520"
	16	.365-.410"	.385-.430"	.410-.460"	.490-.550"
	15	.475-.530"	.500-.560"	.540-.610"	.615-.690"
	14	.495-.550"	.520-.575"	.560-.620"	.630-.705"
	12	.565-.625"	.590-.655"	.640-.710"	.700-.770"
	10	.615-.685"	.650-.720"	.700-.775"	.760-.840"
	8	.780-.880"	.830-.930"	.925-1.050"	1.000-1.150"
	6	.920-1.050"	.970-1.100"	1.050-1.200"	1.180-1.330"
	4	1.060-1.210"	1.130-1.280"	1.250-1.450"	
	2	1.210-1.400"	1.300-1.500"	1.450-1.650"	

*Actual sizes will vary by cord manufacturers.

Technical Specifications IP Codes & Their Meanings

IP Suitability Rating

IP Suitability Ratings are an international system for classifying the degree of protection provided by enclosures of electrical equipment. The higher the number, the greater the degree of protection; they apply **ONLY** to properly installed equipment. The numerals stand for the following:

1. First Number: Degree of protection for persons against access to hazardous parts inside the enclosure and/or against solid bodies.
2. Second Number: Degree of protection of equipment inside enclosures against damage from the ingress of water.

Example: IP44=Ingress Protection; Solid bodies $\geq 1.0\text{mm}$; Splashing

IP44
Suitability

Meaning for the Protection of Equipment		
Code Letters	First Number	Second Number
Ingress Protection	Against Ingress of Solid Bodies	Against Ingress of Water with Harmful Effects
IP	0 - Non-protected 1 - ≥ 50 mm diameter 2 - ≥ 12.5 mm diameter 3 - ≥ 2.5 mm diameter 4 - ≥ 1.0 mm 5 - Dust-protected 6 - Dust-tight	0 - Non-protected 1 - Vertically dripping 2 - Dripping (15° Tilted) 3 - Spraying 4 - Splashing 5 - Jetting 6 - Power jetting 7 - Temporary immersion 8 - Continuous immersion

Note: \geq denotes greater than or equal to. Dimensions in Inches (mm)



Pass & Seymour

Technical Specifications Horsepower Ratings for NEMA

Configuration Receptacles & Plugs Only

Ampere Rating	AC Voltage Rating	Phases	Poles	Horsepower Rating	NEMA Designation
15	125	1	2	1/2	1-15, L1-15, 5-15, L5-15
	250	1	2	1-1/2#	6-15, L6-15
	277	1	2	2	7-15, L7-15
	125/250	1	3	1-1/2 L-L# 1/2 L-N	14-15
	250	3	3	2	11-15, L11-15, 15-15
	120/208	3	4	2	18-15
20	125	1	2	1	5-20, L5-20
	250	1	2	2#	2-20, L2-20, 6-20, L6-20
	277	1	2	2	7-20, L7-20
	480	1	2	3	L8-20
	125/250	1	3	2 L-L# 1 L-N	10-20, L10-20, 14-20, L14-20
	250	3	3	3	11-20, L11-20, 15-20, L15-20
	480	3	3	5	L12-20, L16-20
	120/208	3	4	2	18-20, L18-20, L21-20
	277/480	3	4	5	L19-20, L22-20
30	125	1	2	2	5-30, L5-30
	250	1	2	2#	2-30, 6-30, L6-30
	277	1	2	3	7-30, L7-30
	480	1	2	5	L8-30
	125/250	1	3	2 L-L# 2 L-N	10-30, L10-30 14-30, L14-30
	250	3	3	3	11-30, L11-30, 15-30, L15-30
	480	3	3	10	L12-30, L16-30
	120/208	3	4	3	18-30, L18-30, L21-30
	277/480	3	4	10	L19-30, L22-30
50	125	1	2	2	5-50
	250	1	2	3	6-50
	277	1	2	5	7-50
	125/250	1	3	3 L-L# 2 L-N	10-50, 14-50
	250	3	3	7-1/2	11-50, 15-50
	120/208	3	4	7-1/2	18-50
60	125/250	1	3	3 L-L# 2 L-N	14-60
	250	3	3	10	15-60
	120/208	3	4	7-1/2	18-60

L-L: Motor connected line-to-line.

L-N: Motor connected line-to-neutral.

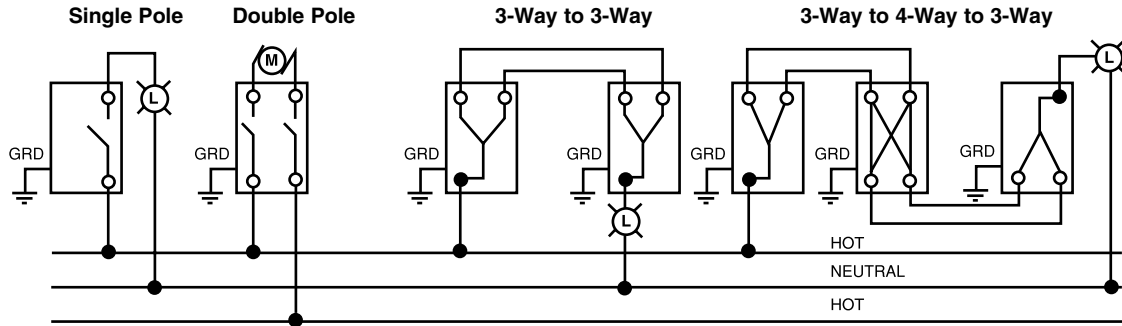
#: Also suitable for 208V motor applications at the indicated horsepower rating.

Technical Specifications Wiring Diagrams – Switches & Receptacles



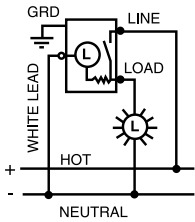
Pass & Seymour

Switches

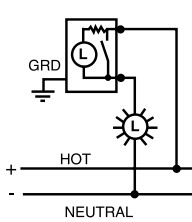


Pilot Light Switch & Lighted Toggle Switch

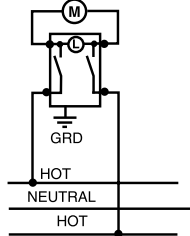
Single Pole
Pilot Light Switch
Toggle Glows when
Light is On



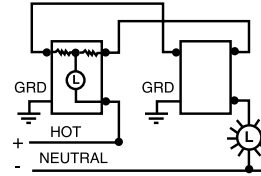
Single Pole
Lighted Toggle Switch
Toggle Glows when
Switch is Off



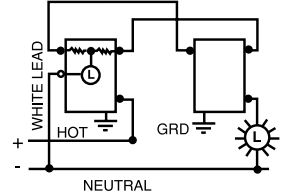
Double Pole
Pilot Light Switch
Toggle Glows when
Switch is On



3-Way
Lighted Toggle
Switch
(Two Lighted or Pilots May Be Used)

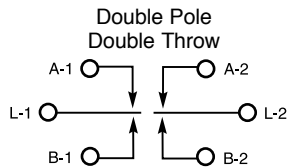
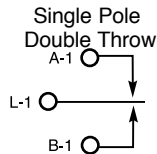


3-Way Pilot
Lighted Toggle
Switch



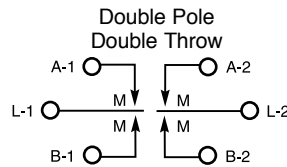
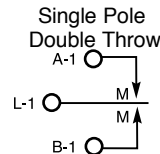
Maintained & Momentary Contact

Maintained Contact
3-Position, 2-Circuit
Center "Off"



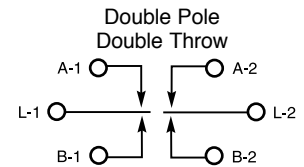
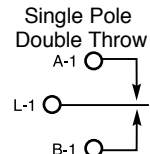
1222

Momentary Contact
Either Direction
3-Position, Center "Off"



1256

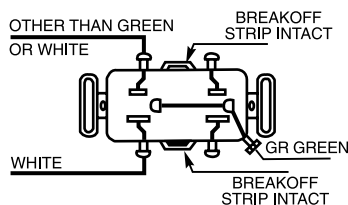
Maintained Contact
Either Direction
2-Position, No Center "Off"



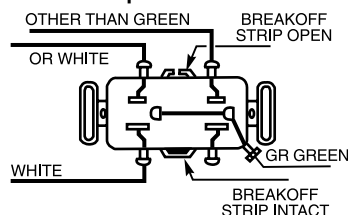
1276

Receptacles

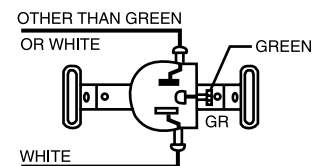
1 Circuit



Split Circuit

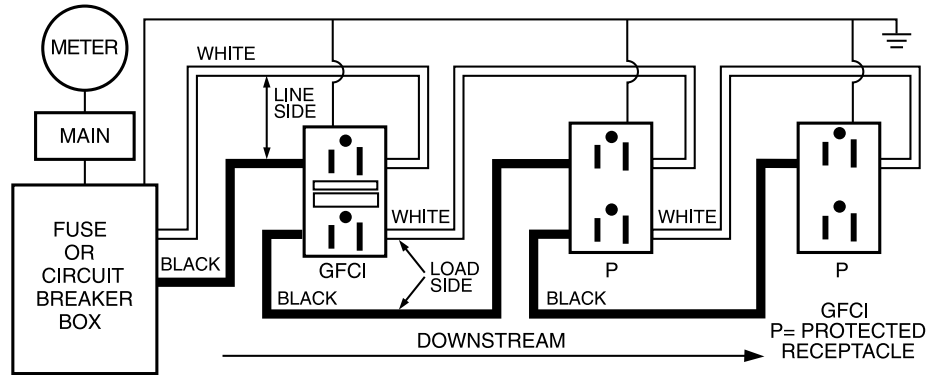


1 Circuit



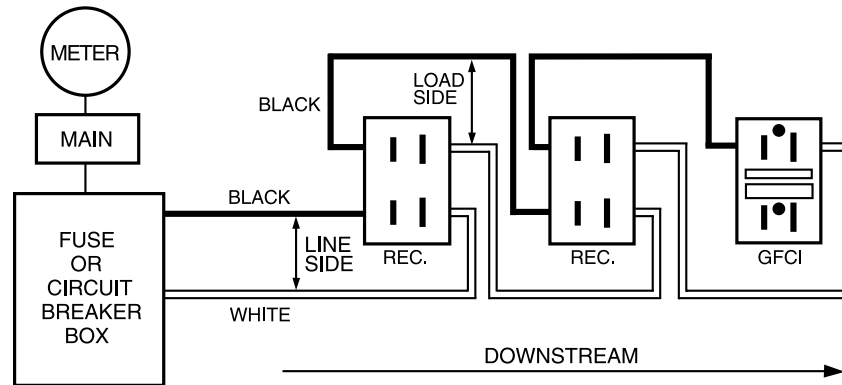
Technical Specifications Wiring Diagrams – GFCIs

Wiring Diagram GFCI Receptacle, Feed-Thru Installation



To protect the entire branch circuit the GFCI must be the first receptacle from the fuse or circuit breaker box. Receptacles on the circuit between the GFCI and the box will not be protected, but receptacles downstream from the GFCI will have protection.

Wiring Diagram GFCI Receptacle, Non-Fed-Thru Installation



Terminal, or one-outlet-only protection can be achieved on a multi-outlet circuit by connecting the hot and neutral line conductors to the corresponding line side terminals of the GFCI. Only the GFCI receptacle will be protected.

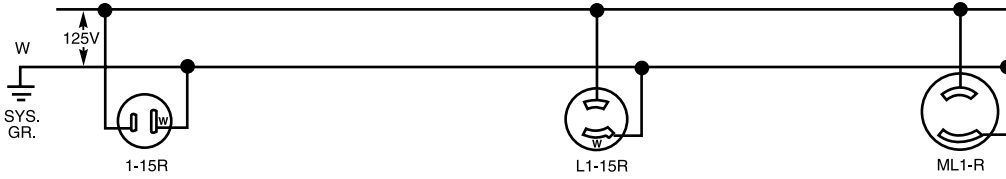
Technical Specifications Wiring Diagrams – 2 Pole, 2 Wire Non-Grounding 3 Pole, 3 Wire Non-Grounding



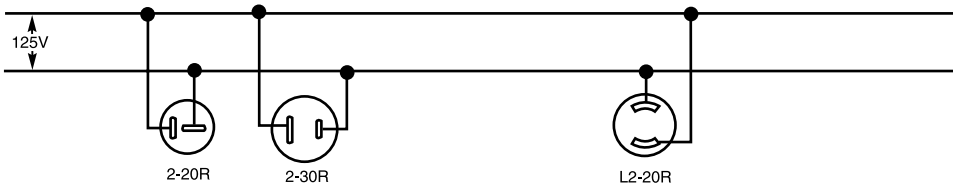
Pass & Seymour

2 Pole, 2 Wire Non-Grounding

125V

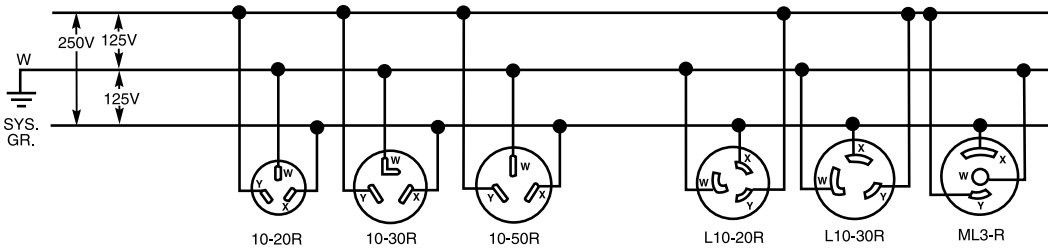


250V

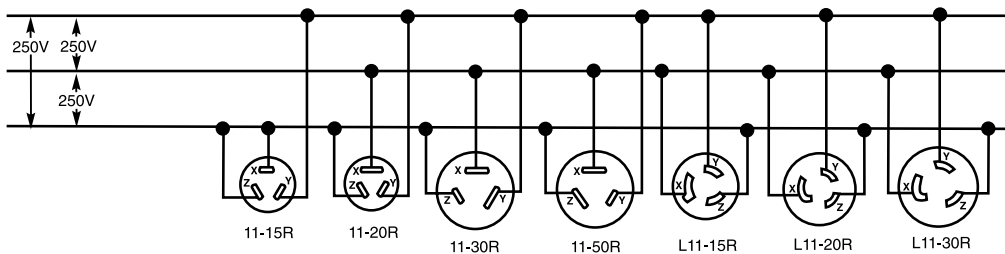


3 Pole, 3 Wire Non-Grounding

125V/250V



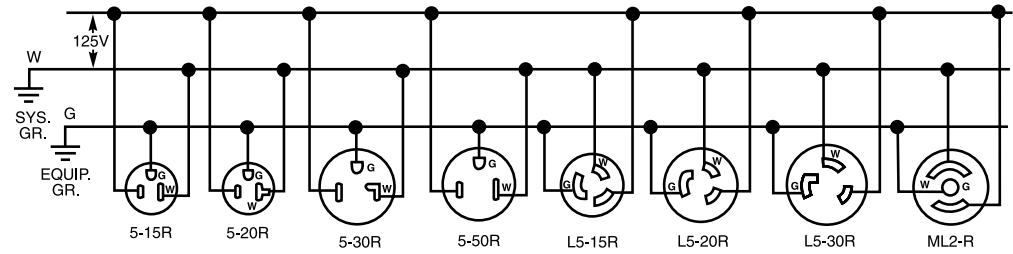
3ø250V



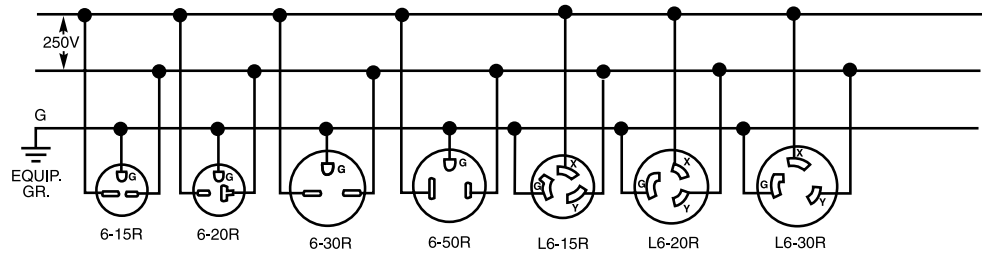
Technical Specifications Wiring Diagrams – 2 Pole, 3 Wire Grounding

2 Pole, 3 Wire Grounding

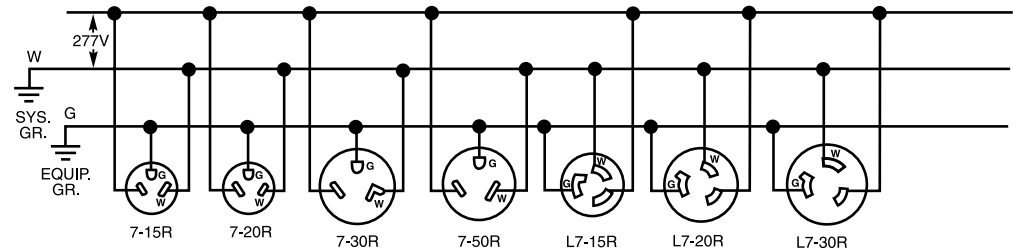
125V



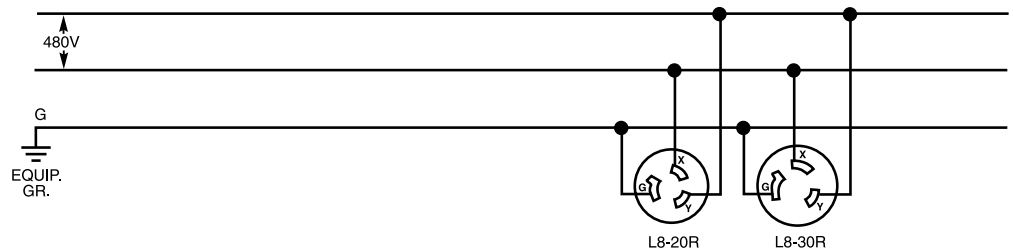
250V



277VAC



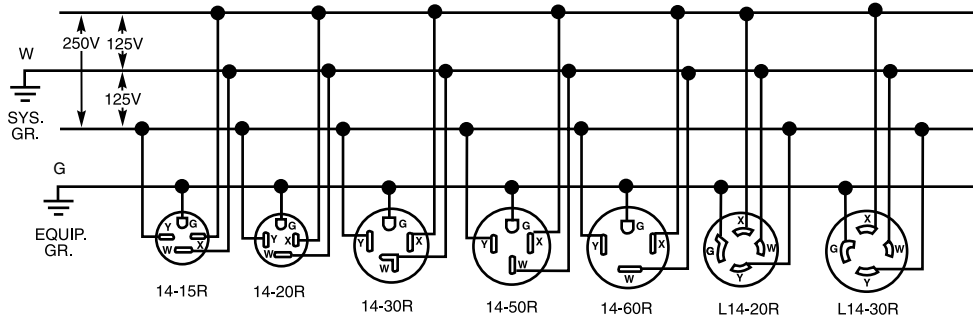
480VAC



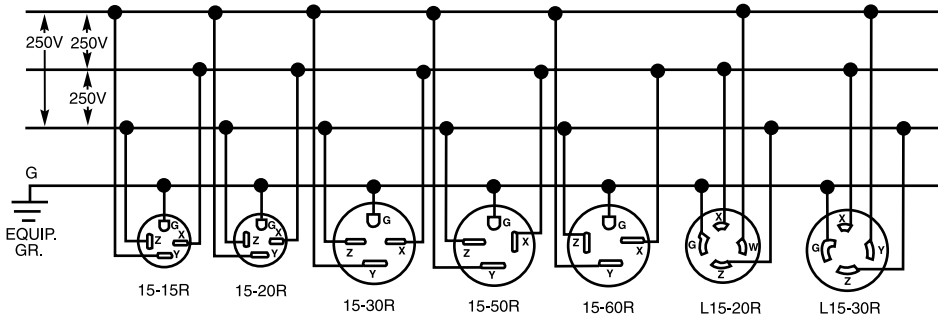
Technical Specifications Wiring Diagrams – 3 Pole, 4 Wire Grounding

3 Pole, 4 Wire Grounding

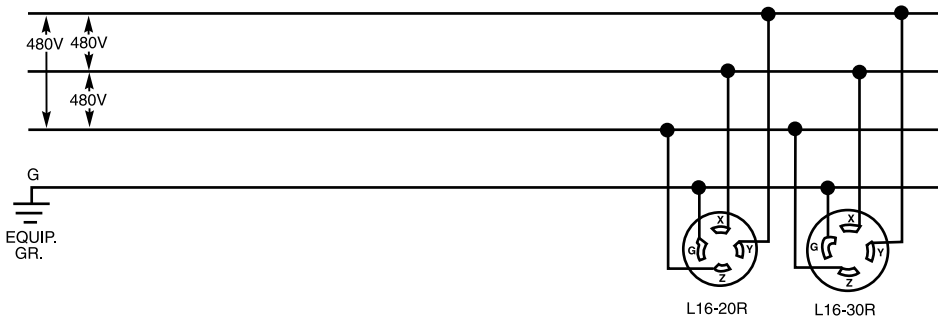
125V/250V



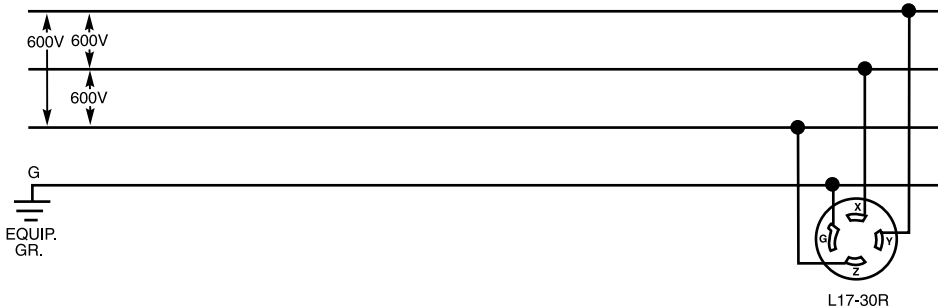
3 ϕ 250V



3 ϕ 480V



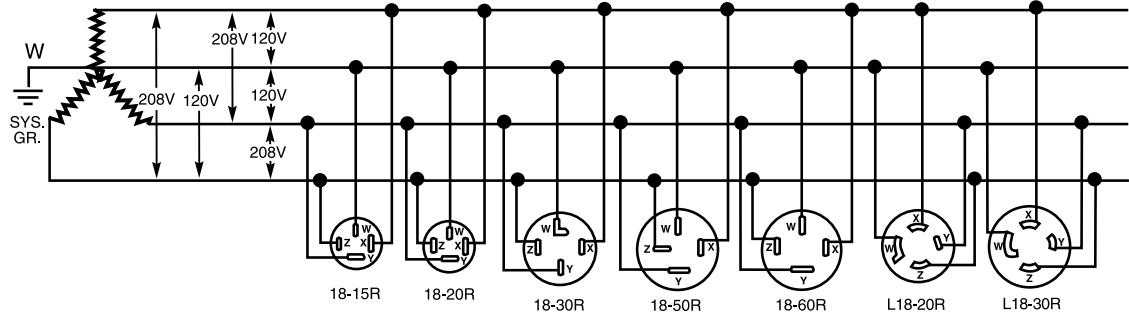
3 ϕ 600V



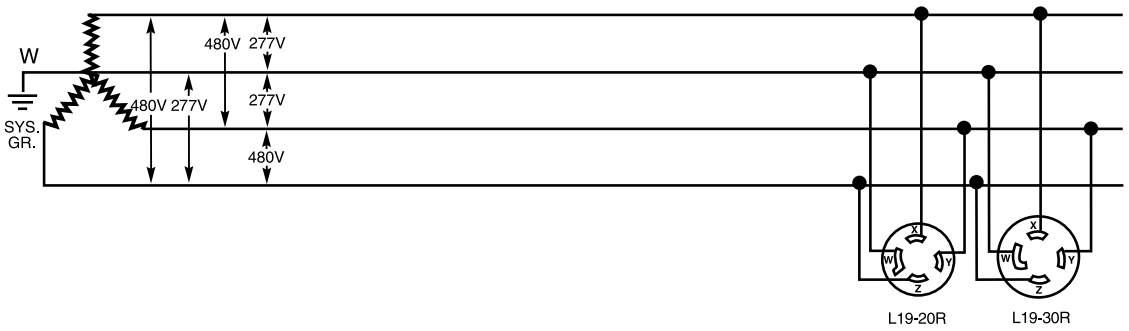
Technical Specifications Wiring Diagrams – 4 Pole, 4 Wire Non-Grounding

4 Pole, 4 Wire Non-Grounding

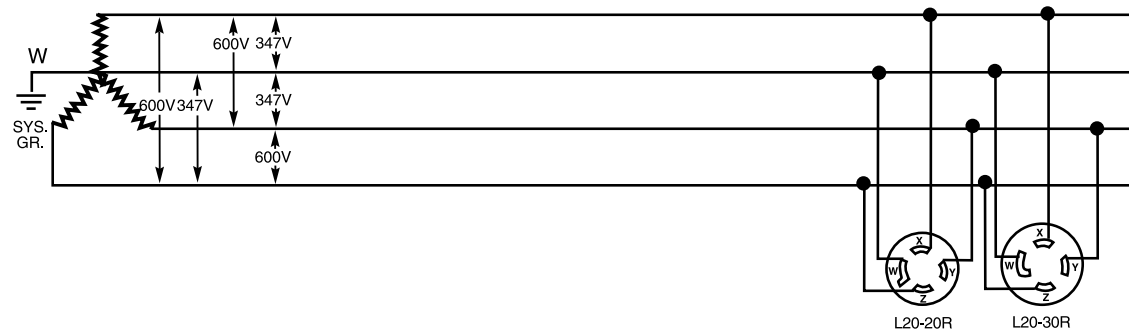
3øY120V/208V



3øY277/480V



3ø347/600V



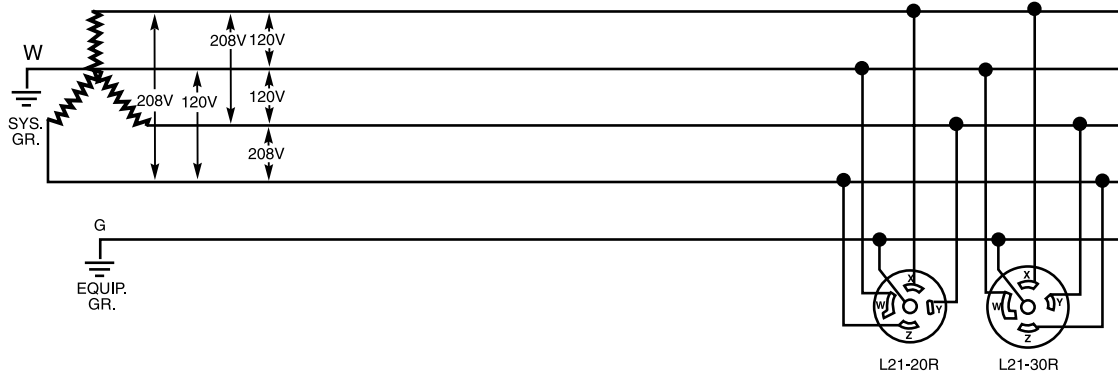
Technical Specifications Wiring Diagrams – 4 Pole, 5 Wire Grounding



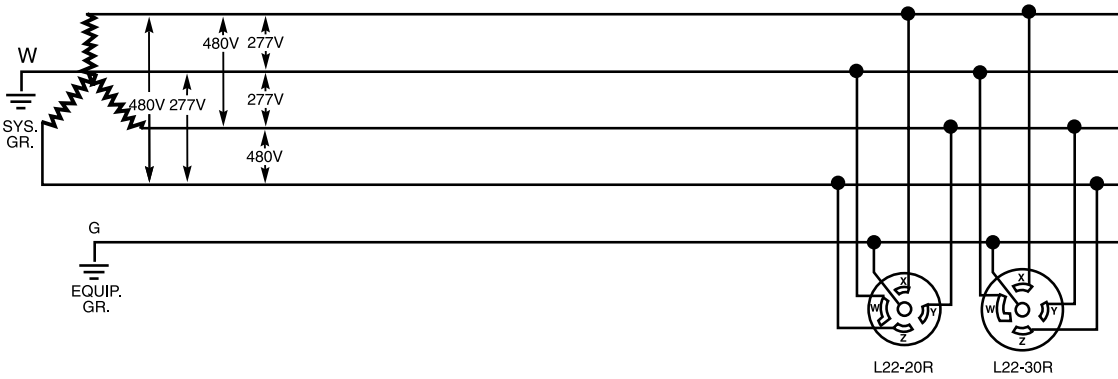
Pass & Seymour

4 Pole, 5 Wire Grounding

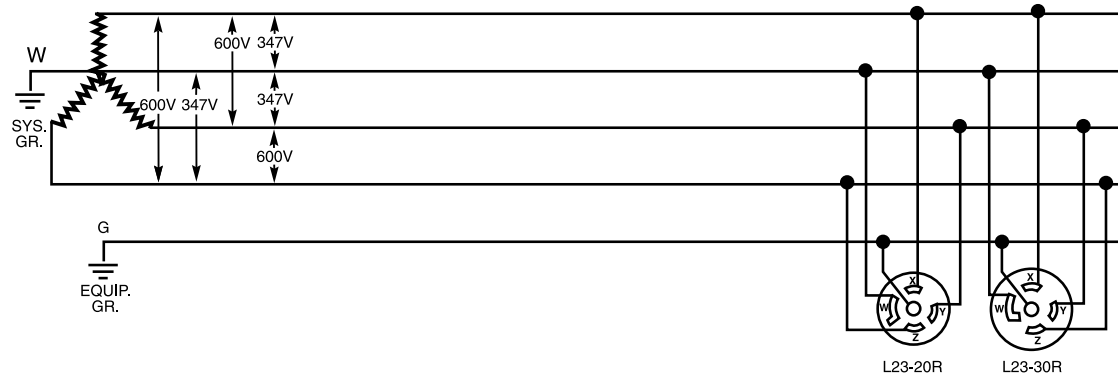
3 ϕ Y120V/208V



3 ϕ Y277/480V

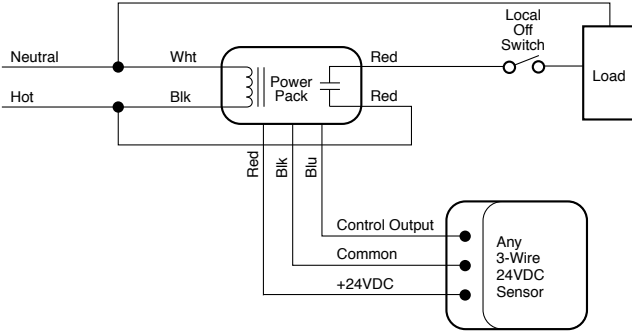


3 ϕ Y347/600V

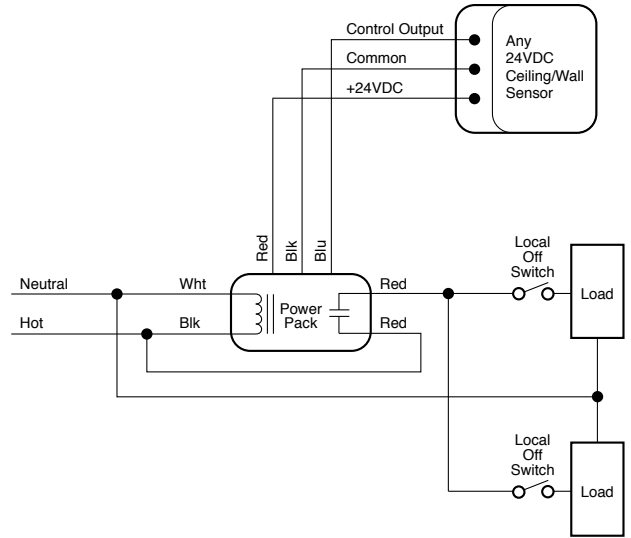


Technical Specifications Wiring Diagrams – Sensors Connected to Power Packs

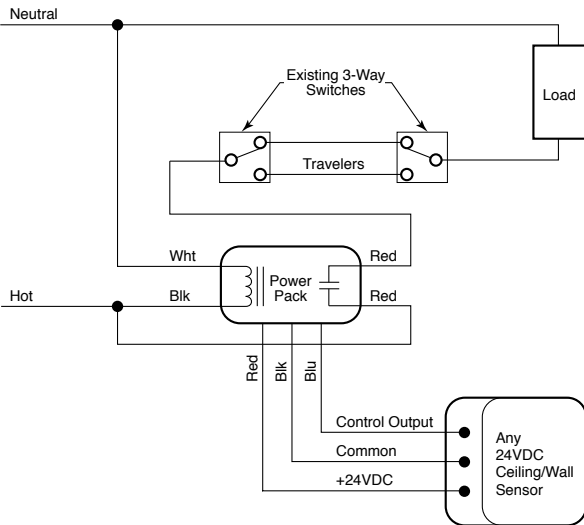
1 Sensor, 1 Power Pack
Standard Wiring



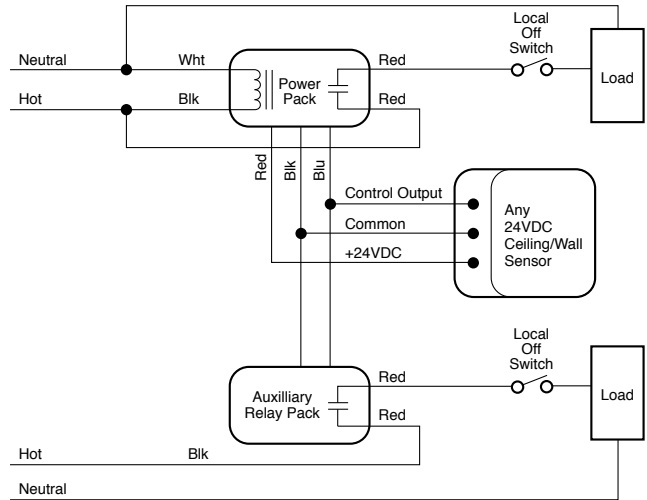
1 Sensor, 1 Power Pack
Bi-Level Lighting



1 Sensor, 1 Power Pack
3-Way Switching



1 Sensor, 1 Power Pack
2 Lighting Loads

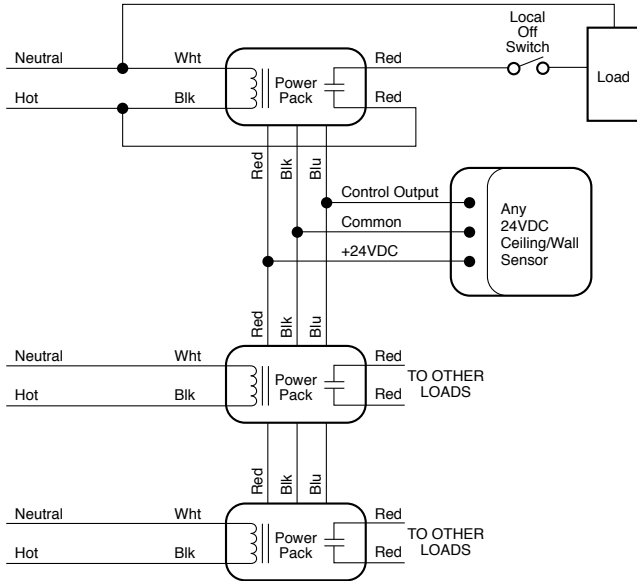


Technical Specifications Wiring Diagrams – Sensors Connected to Power Packs

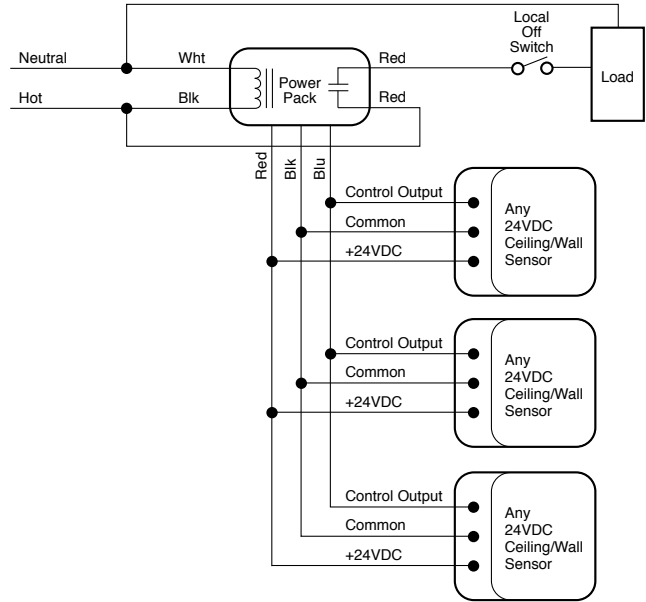


Pass & Seymour

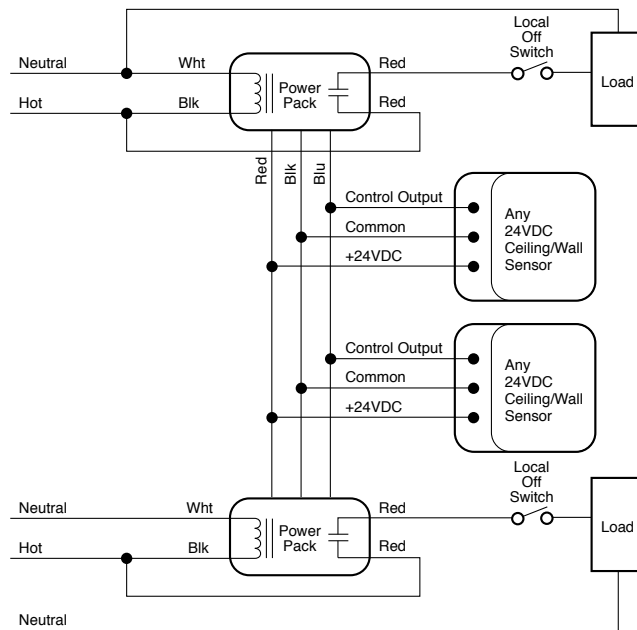
1 Sensor & Up to 3 Power Packs



Multiple Sensors, 1 Power Pack



Multiple Sensors, Multiple Power Packs

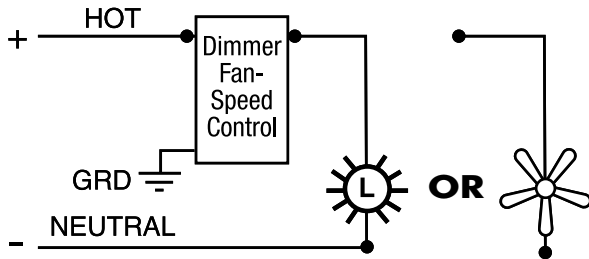




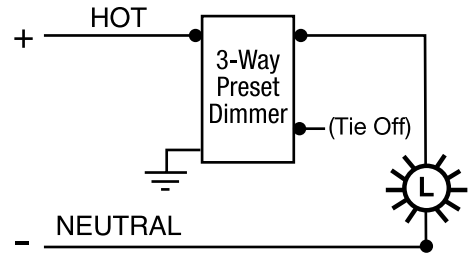
Pass & Seymour

Technical Specifications Wiring Diagrams – Dimmers & Fan Speed Controls

Single-Pole Wiring

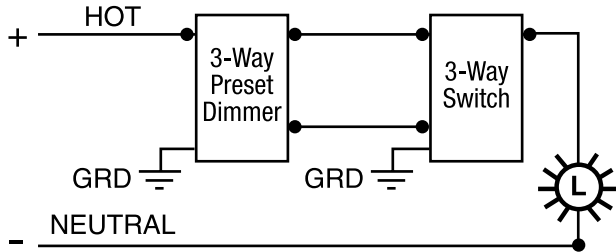


Single-Pole Wiring Using 3-Way Preset Dimmer

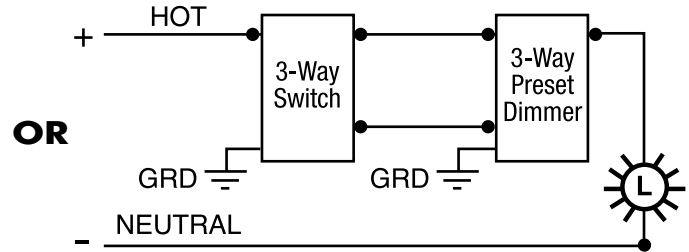


3-Way Wiring

Control Line Side

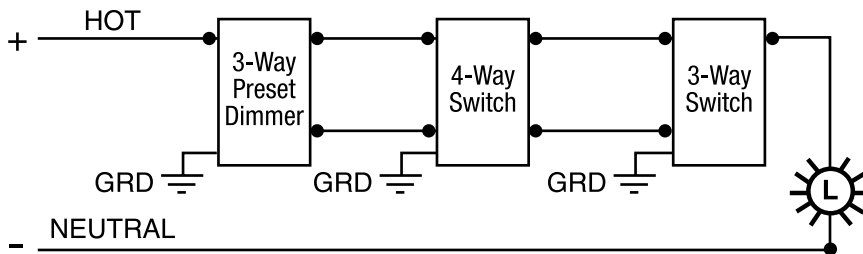


Control Load Side



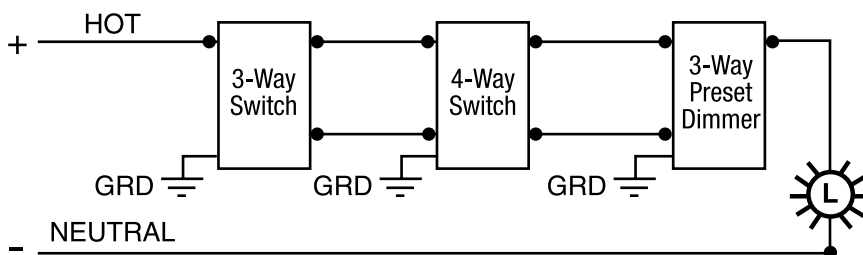
4-Way Wiring

Control Line Side



OR

Control Load Side



*For Scene Director
Wiring Diagrams,
see Page M-9.*

*For Leandro®
Wiring Diagrams,
see Page M-10.*

*For Dual Timer Cat.# 97352
Wiring Diagrams,
see Page L-20.*

Technical Specifications

PlugTail™ Specification Grade Switches

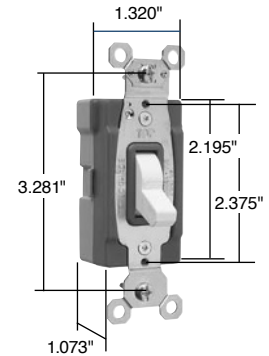
15 & 20A, 120/277VAC



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT15AC1
 Description: PlugTail™ Specification Grade Switches
 Rating: 15 & 20A, 120/277VAC
 3rd Party Compliance: cULus Listed, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Federal Specification WS896. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
□PT15AC11	Ivory	15A 120/277VAC, Single Pole	□PT20AC31	Ivory	20A 120/277VAC, 3-Way
□PT15AC1W	White	15A 120/277VAC, Single Pole	□PT20AC3W	White	20A 120/277VAC, 3-Way
□PT15AC1	Brown	15A 120/277VAC, Single Pole	□PT20AC3	Brown	20A 120/277VAC, 3-Way
□PT15AC1GRY	Gray	15A 120/277VAC, Single Pole	□PT20AC3GRY	Gray	20A 120/277VAC, 3-Way
□PT15AC1RED	Red	15A 120/277VAC, Single Pole	□PT20AC3RED	Red	20A 120/277VAC, 3-Way
□PT15AC1LA	Lt. Al.	15A 120/277VAC, Single Pole	□PT20AC3LA	Lt. Al.	20A 120/277VAC, 3-Way
□PT15AC31	Ivory	15A 120/277VAC, 3-Way	Illuminated*		
□PT15AC3W	White	15A 120/277VAC, 3-Way	□PT15AC1CSL	Clear	15A 120/277VAC, Single Pole
□PT15AC3	Brown	15A 120/277VAC, 3-Way	□PT15AC1ISL	White	15A 120/277VAC, Single Pole
□PT15AC3GRY	Gray	15A 120/277VAC, 3-Way	□PT15AC1WSL	White	15A 120/277VAC, Single Pole
□PT15AC3RED	Red	15A 120/277VAC, 3-Way	□PT15AC3CSL	Clear	15A 120/277VAC, 3-Way
□PT15AC3LA	Lt. Al.	15A 120/277VAC, 3-Way	□PT15AC3ISL	White	15A 120/277VAC, 3-Way
□PT20AC11	Ivory	20A 120/277VAC, Single Pole	□PT15AC3WSL	White	15A 120/277VAC, 3-Way
□PT20AC1W	White	20A 120/277VAC, Single Pole	□PT20AC1CSL	Clear	20A 120/277VAC, Single Pole
□PT20AC1	Brown	20A 120/277VAC, Single Pole	□PT20AC1ISL	White	20A 120/277VAC, Single Pole
□PT20AC1GRY	Gray	20A 120/277VAC, Single Pole	□PT20AC1WSL	White	20A 120/277VAC, Single Pole
□PT20AC1RED	Red	20A 120/277VAC, Single Pole	□PT20AC3CSL	Clear	20A 120/277VAC, 3-Way
□PT20AC1LA	Lt. Al.	20A 120/277VAC, Single Pole	□PT20AC3ISL	White	20A 120/277VAC, 3-Way
			□PT20AC3WSL	White	20A 120/277VAC, 3-Way



PT20AC1W



*For Illuminated versions. May not be compatible with some fluorescent lighting loads.

Performance			
Electrical			
Dielectric Withstand Voltage	1500V minimum		
Maximum Working Voltage	277VAC 347VAC		
Overload	Minimum 4.8 times rated current for 100 cycles		
Temperature Rise	30°C maximum at rated current		
Maximum Continuous Current	277VAC 20A		
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)		
Mechanical			
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Switches only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
PlugTail Receptacle Materials			
Front Body	Nylon	Spring Arm	Brass
Back Body	Glass-Reinforced Nylon	Bumper	Rubber
Toggle	Thermoplastic Polycarbonate	Spring	Zinc-Plated Steel
Contacts	Brass	Auto Ground Clip	Nickel-Plated Brass
Mounting Strap	Nickel-Plated Brass	Illuminating Lamp*	Neon
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	Brass

*For Illuminated versions. May not be compatible with some fluorescent lighting loads.

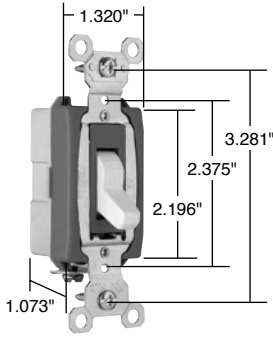
Project
Location/Type



PTS6STR3 PTS6STR4



Pass & Seymour



15 & 20 Amp*

*30AC series is 1.437" wide

Technical Specifications Industrial Extra Heavy-Duty Specification Grade Switches

Back & Side Wire 15, 20 & 30A, 120/277VAC

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS15AC1
Description: Industrial EHD Specification Grade Switch, Back & Side Wire
Rating: 15A, 120/277VAC

3rd Party Compliance: UL Listed File Number E140597; Standard UL20, General Use Snap Switches. Federal Specification WS896, CSA Certified, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
<input type="checkbox"/> PS15AC1I	Ivory	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2W	White	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1W	White	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2	Brown	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1	Brown	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2GRY	Gray	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1GRY	Gray	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2BK	Black	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1LA	Lt. Al.	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2RED	Red	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC2I	Ivory	15A 120/277VAC, Double Pole	<input type="checkbox"/> PS20AC2LA	Lt. Al.	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC2W	White	15A 120/277VAC, Double Pole	<input type="checkbox"/> PS20AC3I	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC2	Brown	15A 120/277VAC, Double Pole	<input type="checkbox"/> PS20AC3W	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC2GRY	Gray	15A 120/277VAC, Double Pole	<input type="checkbox"/> PS20AC3	Brown	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC2LA	Lt. Al.	15A 120/277VAC, Double Pole	<input type="checkbox"/> PS20AC3GRY	Gray	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC3I	Ivory	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC3BK	Black	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC3W	White	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC3RED	Red	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC3	Brown	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC3LA	Lt. Al.	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC3GRY	Gray	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC4I	Ivory	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC3LA	Lt. Al.	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC4W	White	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC4I	Ivory	15A 120/277VAC, 4-Way	<input type="checkbox"/> PS20AC4	Brown	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC4W	White	15A 120/277VAC, 4-Way	<input type="checkbox"/> PS20AC4GRY	Gray	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC4	Brown	15A 120/277VAC, 4-Way	<input type="checkbox"/> PS20AC4BK	Black	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC4GRY	Gray	15A 120/277VAC, 4-Way	<input type="checkbox"/> PS20AC4RED	Red	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS15AC4LA	Lt. Al.	15A 120/277VAC, 4-Way	<input type="checkbox"/> PS20AC4LA	Lt. Al.	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1I	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC1I	Ivory	30A 120/277VAC, Single Pole
<input type="checkbox"/> PS20AC1W	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC1W	White	30A 120/277VAC, Single Pole
<input type="checkbox"/> PS20AC1	Brown	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC1	Brown	30A 120/277VAC, Single Pole
<input type="checkbox"/> PS20AC1GRY	Gray	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC2I	Ivory	30A 120/277VAC, Double Pole
<input type="checkbox"/> PS20AC1BK	Black	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC2W	White	30A 120/277VAC, Double Pole
<input type="checkbox"/> PS20AC1RED	Red	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC2	Brown	30A 120/277VAC, Double Pole
<input type="checkbox"/> PS20AC1LA	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC3I	Ivory	30A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC2I	Ivory	20A 120/277VAC, Double Pole	<input type="checkbox"/> PS30AC3	Brown	30A 120/277VAC, 3-Way

Performance

Electrical

Dielectric Withstand Voltage	1500V Minimum
Maximum Working Voltage	277VAC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current
Maximum Continuous Current	277VAC
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)

Mechanical

Terminal Accommodations	#14 AWG – #10 AWG
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Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +115°C, minimum -40°C

Materials

Back Body	Glass-Reinforced Nylon	Contacts	Silver Cadmium Oxide
Front Body	Nylon	Spring Arm	Brass
Toggle	Thermoplastic Polycarbonate	Bumper	Rubber
Terminals	Brass	Spring	Zinc-Plated Steel
Terminal Screws	Tri-Drive Brass	Ground Terminal	Brass
Mounting Strap	Nickel-Plated Steel	Ground Screw	Tri-Drive Zinc-Plated Steel
Pressure Plate	Brass	Auto-Ground Clip	Nickel-Plated Brass

Project

Location/Type

Technical Specifications Industrial Extra Heavy-Duty & Extra Heavy-Duty Specification Grade Switches

15, 20 & 30A, 120, 277 & 120/277VAC



Pass & Seymour

Technical Specifications

Industrial EHD & EHD Spec Grade Switches

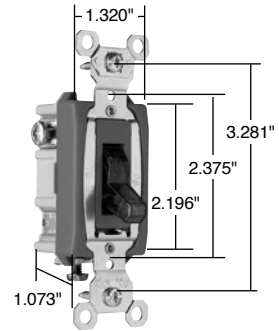
Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PS15AC1ISL	
Description: Industrial EHD Specification Grade Switch, Back & Side Wire	
Rating: 15A, 120/277VAC	
3rd Party Compliance: UL Listed, File Number E140597, Standard UL20, General Use Snap Switches. Federal Specification WS896, CSA Certified, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
<input type="checkbox"/> PS15AC1CSL	Clear	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC1K1L	—	20A 120/277VAC, Single Pole
<input type="checkbox"/> PS15AC1ISL	Ivory	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2CPL	Clear	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1WSL	White	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2RPL	Red	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1CPL	Clear	15A 120VAC, Single Pole	<input type="checkbox"/> PS20AC3CPL	Clear	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1RPL	Red	15A 120VAC, Single Pole	<input type="checkbox"/> PS20AC2RPL	Red	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC1L	Gray	15A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC2IL	Ivory	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC3CSL	Clear	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC2WL	White	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC3ISL	Ivory	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC2L	Gray	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC3WSL	White	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC2LAL	Lt. Al.	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC3CPL	Clear	15A 120VAC, 3-Way	<input type="checkbox"/> PS20AC2KL	—	20A 120/277VAC, Double Pole
<input type="checkbox"/> PS15AC3RPL	Red	15A 120VAC, 3-Way	<input type="checkbox"/> PS20AC3LASL	Lt. Al.	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS15AC3L	Gray	15A 120/277VAC, 3-Way	<input type="checkbox"/> PS20AC3CPL	Clear	20A 120VAC, 3-Way
<input type="checkbox"/> PS20AC1CSL	Clear	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC3RPL	Red	20A 120VAC, 3-Way
<input type="checkbox"/> PS20AC1ISL	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC3RPL7	Red	20A 277VAC, 3-Way
<input type="checkbox"/> PS20AC1WSL	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC3IL	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1LASL	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC3WL	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1LASL	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC3L	Gray	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1CPL	Clear	20A 120VAC, Single Pole	<input type="checkbox"/> PS20AC3REDL	Red	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1CPL7	Clear	20A 277VAC, Single Pole	<input type="checkbox"/> PS20AC3LAL	Lt. Al.	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1RPL	Red	20A 120VAC, Single Pole	<input type="checkbox"/> PS20AC3KL	—	20A 120/277VAC, 3-Way
<input type="checkbox"/> PS20AC1RPL7	Red	20A 277VAC, Single Pole	<input type="checkbox"/> PS20AC4IL	Ivory	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1CPL	Clear	20A 120VAC, Single Pole	<input type="checkbox"/> PS20AC4WL	White	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1CPL7	Clear	20A 277VAC, Single Pole	<input type="checkbox"/> PS20AC4L	Gray	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1RPL	Red	20A 120VAC, Single Pole	<input type="checkbox"/> PS20AC4REDL	Red	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1RPL7	Red	20A 277VAC, Single Pole	<input type="checkbox"/> PS20AC4LAL	Lt. Al.	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1IL	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS20AC4KL	—	20A 120/277VAC, 4-Way
<input type="checkbox"/> PS20AC1WL	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC1RPL	Red	30A 120VAC, Single Pole
<input type="checkbox"/> PS20AC1L	Gray	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC2RPL	Red	30A 120/277VAC, Double Pole
<input type="checkbox"/> PS20AC1LAL	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> PS30AC3RPL	Red	30A 120VAC, 3-Way

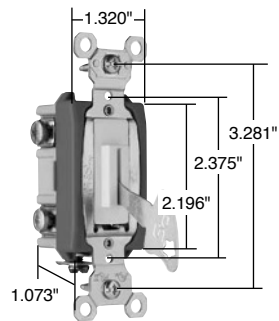
Performance	
Electrical	
Dielectric Withstand Voltage	1500V Minimum
Maximum Working Voltage	277VAC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current
Maximum Continuous Current	277VAC
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)
Mechanical	
Terminal Accommodations	#14 AWG – #10 AWG
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +115°C, minimum -40°C

Materials			
Back Body	Glass-Reinforced Nylon	Spring Arm	Brass
Front Body	Nylon	Bumper	Rubber
Toggle	Thermoplastic Polycarbonate	Spring	Zinc-Plated Steel
Key Slot**	Thermoplastic Polycarbonate	Ground Terminal†	Brass
Terminals	Brass	Ground Screw	Tri-Drive Zinc-Plated Steel
Terminal Screws	Tri-Drive Brass	Auto-Ground Clip†	Nickel-Plated Brass
Strap	Nickel-Plated Brass	Illuminating Lamp*	Neon
Pressure Plate	Brass	Lock Housing†	Stainless Steel
Contacts	Silver Cadmium Oxide		

Project	
Location/Type	

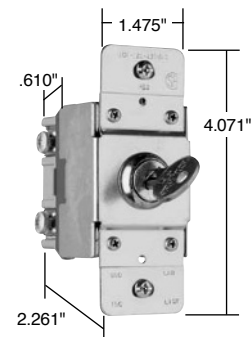


15 & 20 Amp Lighted & Pilot Lighted



Locking

30AC series is 1.437" wide



Security Switch

*For Lighted versions. May not be compatible with some fluorescent lighting loads.

**For Locking versions.

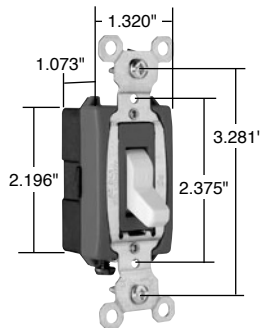
†For Security versions Ground Terminal is Zinc-Plated Steel. No Auto-Ground Clip on Security Switches.



Pass & Seymour

Technical Specifications Hard Use Specification Grade Switches

Back & Side Wire 15 & 20A, 120/277VAC



15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour CSB15AC1
 Description: Hard Use Specification Grade Switch, Back & Side Wire
 Rating: 15A, 120/277VAC
 3rd Party Compliance: UL Listed, File Number E140597, Standard UL20, General Use Snap Switches. Federal Specification WS896, CSA Certified, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
<input type="checkbox"/> CSB15AC1I	Ivory	15A 120/277VAC, Single Pole	<input type="checkbox"/> CSB15AC3I	Ivory	15A 120/277VAC, 3-Way
<input type="checkbox"/> CSB15AC1W	White	15A 120/277VAC, Single Pole	<input type="checkbox"/> CSB15AC3W	White	15A 120/277VAC, 3-Way
<input type="checkbox"/> CSB15AC1	Brown	15A 120/277VAC, Single Pole	<input type="checkbox"/> CSB15AC3	Brown	15A 120/277VAC, 3-Way
<input type="checkbox"/> CSB15AC1GRY	Gray	15A 120/277VAC, Single Pole	<input type="checkbox"/> CSB15AC3GRY	Gray	15A 120/277VAC, 3-Way
<input type="checkbox"/> CSB15AC1LA	Lt. Al.	15A 120/277VAC, Single Pole	<input type="checkbox"/> CSB15AC3LA	Lt. Al.	15A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1I	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3I	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1W	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3W	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1	Brown	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3	Brown	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1GRY	Gray	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3GRY	Gray	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1BK	Black	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3BK	Black	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB20AC1LA	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> CSB20AC3LA	Lt. Al.	20A 120/277VAC, 3-Way
<input type="checkbox"/> CSB15AC2I	Ivory	15A 120/277VAC, Double Pole	<input type="checkbox"/> CSB15AC4I	Ivory	15A 120/277VAC, 4-Way
<input type="checkbox"/> CSB15AC2W	White	15A 120/277VAC, Double Pole	<input type="checkbox"/> CSB15AC4W	White	15A 120/277VAC, 4-Way
<input type="checkbox"/> CSB15AC2	Brown	15A 120/277VAC, Double Pole	<input type="checkbox"/> CSB15AC4	Brown	15A 120/277VAC, 4-Way
<input type="checkbox"/> CSB15AC2GRY	Gray	15A 120/277VAC, Double Pole	<input type="checkbox"/> CSB15AC4GRY	Gray	15A 120/277VAC, 4-Way
<input type="checkbox"/> CSB15AC2LA	Lt. Al.	15A 120/277VAC, Double Pole	<input type="checkbox"/> CSB15AC4LA	Lt. Al.	15A 120/277VAC, 4-Way
<input type="checkbox"/> CSB20AC2I	Ivory	20A 120/277VAC, Double Pole	<input type="checkbox"/> CSB20AC4I	Ivory	20A 120/277VAC, 4-Way
<input type="checkbox"/> CSB20AC2W	White	20A 120/277VAC, Double Pole	<input type="checkbox"/> CSB20AC4W	White	20A 120/277VAC, 4-Way
<input type="checkbox"/> CSB20AC2	Brown	20A 120/277VAC, Double Pole	<input type="checkbox"/> CSB20AC4	Brown	20A 120/277VAC, 4-Way
<input type="checkbox"/> CSB20AC2GRY	Gray	20A 120/277VAC, Double Pole	<input type="checkbox"/> CSB20AC4GRY	Gray	20A 120/277VAC, 4-Way
<input type="checkbox"/> CSB20AC2LA	Lt. Al.	20A 120/277VAC, Double Pole	<input type="checkbox"/> CSB20AC4LA	Lt. Al.	20A 120/277VAC, 4-Way

Performance

Electrical	
Dielectric Withstand Voltage	1500V Minimum
Maximum Working Voltage	277VAC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current
Maximum Continuous Current	277VAC
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)

Mechanical	
Terminal Accommodations	#14 AWG – #10 AWG

Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +115°C, minimum -40°C

Materials			
Back Body	Glass-Reinforced Nylon	Contacts	Silver Cadmium Oxide
Front Body	Nylon	Spring Arm	Brass
Toggle	Thermoplastic Polycarbonate	Bumper	Rubber
Terminals	Brass	Spring	Zinc-Plated Steel
Terminal Screws	Tri-Drive Brass-Plated Steel	Ground Terminal	Brass
Mounting Strap	Zinc-Plated Steel	Ground Screw	Tri-Drive Zinc-Plated Steel
Pressure Plate	Brass		

Project
Location/Type

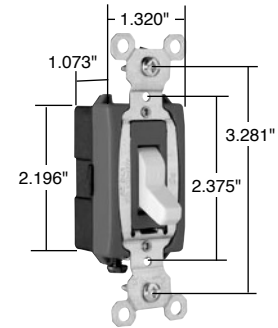
Technical Specifications Commercial Specification Grade Switches

Side Wire 15 & 20A, 120/277VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour CS15AC1	
Description: Commercial Specification Grade Switch, Side Wire	
Rating: 15A, 120/277VAC	
3rd Party Compliance: UL Listed, File Number E140597, Standard UL20, General Use Snap Switches. Federal Specification WS896, CSA Certified, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Conforms to NEMA WD-1 and WD-6.	



15 & 20 Amp

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
<input type="checkbox"/> CS15AC1I	Ivory	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3I	Ivory	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS15AC1W	White	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3W	White	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS15AC1	Brown	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3	Brown	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS15AC1GRY	Gray	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3GRY	Gray	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS15AC1BK	Black	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3BK	Black	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS15AC1LA	Lt. Al.	15A 120/277VAC, Single Pole	<input type="checkbox"/> CS15AC3LA	Lt. Al.	15A 120/277VAC, 3-Way
<input type="checkbox"/> CS20AC1I	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> CS20AC3I	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> CS20AC1W	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> CS20AC3W	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> CS20AC1	Brown	20A 120/277VAC, Single Pole	<input type="checkbox"/> CS20AC3	Brown	20A 120/277VAC, 3-Way
<input type="checkbox"/> CS20AC1GRY	Gray	20A 120/277VAC, Single Pole	<input type="checkbox"/> CS20AC3GRY	Gray	20A 120/277VAC, 3-Way
<input type="checkbox"/> CS20AC1LA	Lt. Al.	20A 120/277VAC, Single Pole	<input type="checkbox"/> CS20AC3LA	Lt. Al.	20A 120/277VAC, 3-Way

Performance			
Electrical			
Dielectric Withstand Voltage	1500V minimum		
Maximum Working Voltage	277VAC		
Overload	Minimum 4.8 times rated current for 100 cycles		
Temperature Rise	30°C maximum at rated current		
Maximum Continuous Current	277VAC		
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)		
Mechanical			
Terminal Accommodations	#14 AWG – #10 AWG		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +115°C, minimum -40°C		
Materials			
Back Body	Glass-Reinforced Nylon	Contacts	Silver Cadmium Oxide
Front Body	Nylon	Spring Arm	Brass
Toggle	Thermoplastic Polycarbonate	Bumper	Rubber
Terminals	Brass	Spring	Zinc-Plated Steel
Terminal Screws	Tri-Drive Brass-Plated Steel	Ground Terminal	Brass
Mounting Strap	Zinc-Plated Steel	Ground Screw	Tri-Drive Zinc-Plated Steel

For double pole and 4-Way switches refer to CSB version on Page S-24.

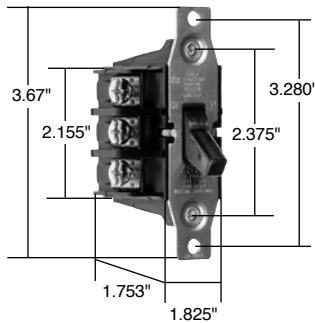
Project
Location/Type



Pass & Seymour

Technical Specifications Manual Controller Switches

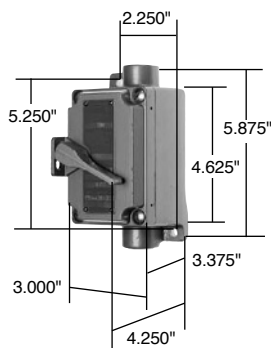
30A, 600VAC, 1 ϕ & 3 ϕ



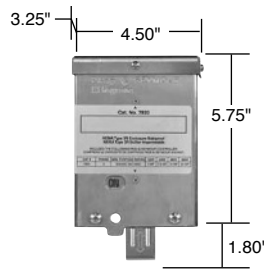
**7802
7803**



**7812P
7813P**



**7812EX
7813EX**



**7832
7833**

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 7802

Description: Manual Controller, Double Pole, Single Phase

Rating: 30A, 600VAC max.

3rd Party Compliance: UL Listed, File Number E31169, Standard UL508, Industrial Control Equipment; CSA Certified, File Number LR17949, Standard CSA-C22.23, No. 14, Industrial Control Equipment. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	Description
□ 7802	General Use 2 120	Double Pole, Single Phase AC Manual Motor Starting Switch (No overload protection)
	30 600Max. 3 240	
	7.5 480	
	10 600	
□ 7802MD	Same as 7802	7802, See Footnote 1
□ 7812P	Same as 7802	7802 in a NEMA 1 Enclosure
□ 7812PMD	Same as 7802	7812P, See Footnote 1
□ 7812EX	Same as 7802	7802 in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G
□ 7832	Same as 7802	7802 in a NEMA 3R Enclosure
□ 7832MD	Same as 7802	7832, See Footnote 1
□ 7803	General Use 3 120	Three Phase, Three Pole AC Manual Motor Starting Switch (No overload protection)
	30 600Max. 7.5 240	
	10 480	
	20 600	
□ 7803MD	Same as 7803	7803, See Footnote 1
□ 7813P	Same as 7803	7803 in a NEMA 1 Enclosure
□ 7813PMD	Same as 7803	7813P, See Footnote 1
□ 7813EX	Same as 7803	7803 in a NEMA 7 & 9 Enclosure for Hazardous Locations Class I – Groups C, D; Class II – Groups E, F, G
□ 7833	Same as 7803	7803 in a NEMA 3R Enclosure
□ 7833MD	Same as 7803	7803, See Footnote 1

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

Footnote 1. Suitable as Motor Disconnect – 10KA @ 600VAC, 30A max. Class J Fuse

Performance

Electrical

Dielectric Withstand Voltage	2000V Minimum
Maximum Working Voltage	600VAC
Overload	50 cycles, 132 Amps/600VAC .5 PF
Temperature Rise	50°C maximum
Maximum Continuous Current	30A
Endurance	1000 Cycles, 44Amp/600VAC 0.5 PF 5000 Cycles, 30Amp/600VAC 0.75 PF

Mechanical

Terminal Accommodations	#14 AWG – #10 AWG copper or copper-clad wire
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Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C

Materials

Back Body	Nylon	Terminal Screws	Brass
Front Body	Nylon	Leaf Springs	Stainless Steel
Carrier	Nylon	Coil Springs	Zinc-Plated Steel
Toggle	Nylon	Strap	Zinc-Plated Steel
Contact Arm	Brass	Rivets	Brass
Terminals	Brass	Contacts	Silver Cadmium Oxide

Project

Location/Type

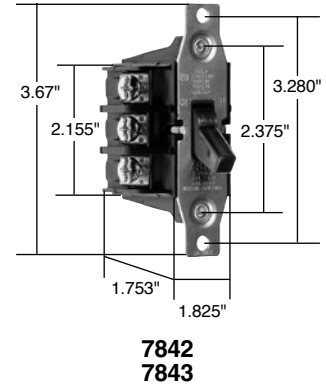
Technical Specifications Manual Controller Switches

40A, 600VAC, 1Ø & 3Ø



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 7842	
Description: Manual Controller, Double Pole, Single Phase	
Rating: 40A, 600VAC max.	
3rd Party Compliance: UL Listed, File Number E31169, Standard UL508, Industrial Control Equipment; CSA Certified, File Number LR17949, Standard CSA-C22.23, No. 14, Industrial Control Equipment. Conforms to NEMA WD-1 and WD-6.	



Catalog Number	Rating	Description
□ 7842	General Use	2 120
	40 600Max.	5 240
		10 480
		15 600
□ 7842MD	Same as 7842	7842, See Footnote 2
□ 7843	General Use	3 120
	40 600Max.	7.5 240
		15 480
		20 600
□ 7843MD	Same as 7843	7843, See Footnote 2
□ 7801P		Handle Locking Guard has opening for padlock to secure control in either ON or OFF position.
□ 7806P		NEMA 1 Black Nylon Enclosure has baked-on gray enamel finish with 1/2" and 3/4" knockouts at each end.
□ 7830		NEMA 3R Aluminum Enclosure

All Industrial Control Equipment is suitable for use in a circuit capable of deliverable not more than 5,000 rms amperes at 600VAC maximum or equivalent.

Footnote:

- Suitable as Motor Disconnect – 10KA @ 600VAC, 60A max. Class J Fuse or 100A max. Ferraz Shawmut HSJ Fuse

Performance			
Electrical			
Dielectric Withstand Voltage	2000V Minimum		
Maximum Working Voltage	600VAC		
Overload	50 cycles, 132 Amps/600VAC .5 PF		
Temperature Rise	50°C maximum		
Maximum Continuous Current	30A		
Endurance	1000 Cycles, 44Amp/600VAC 0.5 PF 5000 Cycles, 30Amp/600VAC 0.75 PF		
Mechanical			
Terminal Accommodations	#14 AWG – #10 AWG copper or copper-clad wire		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +75°C, minimum -40°C		
Materials			
Back Body	Nylon	Terminal Screws	Brass
Front Body	Nylon	Leaf Springs	Stainless Steel
Carrier	Nylon	Coil Springs	Zinc-Plated Steel
Toggle	Nylon	Strap	Zinc-Plated Steel
Contact Arm	Brass	Rivets	Brass
Terminals	Brass	Contacts	Silver Cadmium Oxide

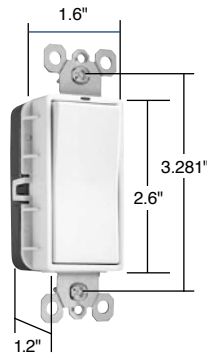
Project
Location/Type



Pass & Seymour

Technical Specifications PlugTail™ Specification Grade Decorator Switches

15 & 20A, 120/277VAC

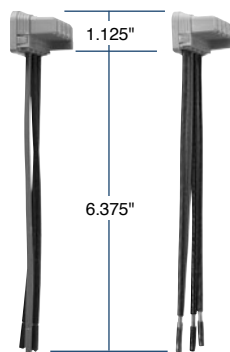


PT2626W

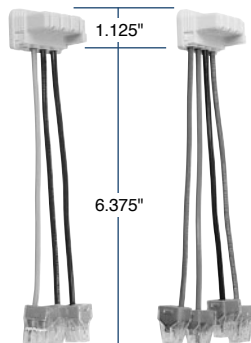


Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT2601	
Description: PlugTail™ Specification Grade Decorator Switches	
Rating: 15 & 20A, 120/277VAC	
3rd Party Compliance: cULus Listed, File Number E140597, Standard CSA-C22.2 No. 111, General Use Snap Switches. Federal Specification WS896. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
<input type="checkbox"/> PT2601I	Ivory	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2621RED	Red	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2601W	White	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2621BK	Black	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2601	Brown	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2621LA	Lt. Al.	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2601GRY	Gray	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2623I	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2601RED	Red	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2623W	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2601BK	Black	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2623	Brown	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2601LA	Lt. Al.	15A 120/277VAC, Single Pole	<input type="checkbox"/> PT2623GRY	Gray	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2603I	Ivory	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2623RED	Red	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2603W	White	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2623BK	Black	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2603	Brown	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2623LA	Lt. Al.	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2603GRY	Gray	15A 120/277VAC, 3-Way	Illuminated*		
<input type="checkbox"/> PT2603RED	Red	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2625I	Ivory	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2603BK	Black	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2625W	White	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2603LA	Lt. Al.	15A 120/277VAC, 3-Way	<input type="checkbox"/> PT2625BK	Black	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2621I	Ivory	20A 120/277VAC, Single Pole	<input type="checkbox"/> PT2625LA	Lt. Al.	20A 120/277VAC, Single Pole
<input type="checkbox"/> PT2621W	White	20A 120/277VAC, Single Pole	<input type="checkbox"/> PT2626I	Ivory	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2621	Brown	20A 120/277VAC, Single Pole	<input type="checkbox"/> PT2626W	White	20A 120/277VAC, 3-Way
<input type="checkbox"/> PT2621GRY	Gray	20A 120/277VAC, Single Pole	<input type="checkbox"/> PT2626BK	Black	20A 120/277VAC, 3-Way
			<input type="checkbox"/> PT2626LA	Lt. Al.	20A 120/277VAC, 3-Way



PTS6STR3 PTS6STR4



PTS6STR3BP PTS6STR4BP

Performance			
Electrical			
Dielectric Withstand Voltage	1500V minimum		
Maximum Working Voltage	277VAC 347VAC		
Overload	Minimum 4.8 times rated current for 100 cycles		
Temperature Rise	30°C maximum at rated current		
Maximum Continuous Current	20A		
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load (Fed Spec)		
Mechanical			
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Switches only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
PlugTail Receptacle Materials			
Front Body	Polycarbonate	Spring Arm	Brass
Back Body	Polycarbonate	Spring	Zinc-Plated Steel
Paddle	Thermoplastic Polycarbonate	Auto Ground Clip	Steel
Contacts	Silver Cadmiun Oxide	Illuminating Lamp*	LED
Mounting Strap	Steel		
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	Brass

*For Illuminated versions. May not be compatible with some fluorescent lighting loads.

Project
Location/Type

Technical Specifications

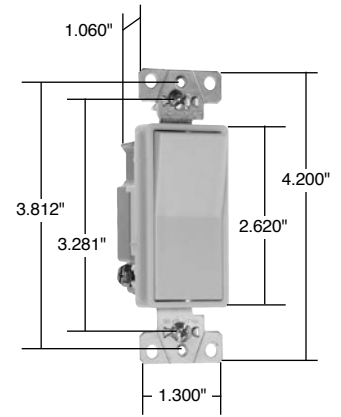
Specification Grade Decorator Switches

15 & 20A, 120/277VAC; 20A, 120VAC

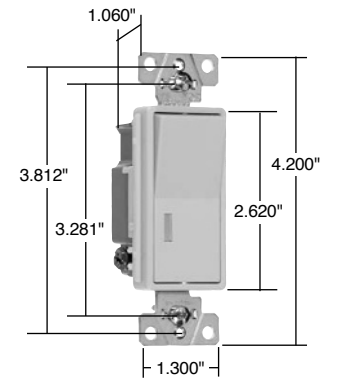


Pass & Seymour

Typical Specifications					
Manufacturer's Identification: Legrand/Pass & Seymour 2601 Description: Specification Grade Decorator Switch, Back & Side Wire Rating: 15A, 120/277VAC 3rd Party Compliance: UL Listed, File Number E140597, Standard UL20, General Use Snap Switches, CSA Certified, File Number LR17446, Standard CSA-C22.2 No. 111, General Use Snap Switches. Conforms to NEMA WD-1 and WD-6.					
Catalog Number	Color	Description/Rating	Catalog Number	Color	Description/Rating
□2601I	Ivory	15A 120/277VAC, Single Pole	□2623RED	Red	20A 120/277VAC, 3-Way
□2601W	White	15A 120/277VAC, Single Pole	□2623LA	Lt. Al.	20A 120/277VAC, 3-Way
□2601GRY	Gray	15A 120/277VAC, Single Pole	□2604I	Ivory	15A 120/277VAC, 4-Way
□2601BK	Black	15A 120/277VAC, Single Pole	□2604W	White	15A 120/277VAC, 4-Way
□2601LA	Lt. Al.	15A 120/277VAC, Single Pole	□2604LA	Lt. Al.	15A 120/277VAC, 4-Way
□2621I	Ivory	20A 120/277VAC, Single Pole	□2624I	Ivory	20A 120/277VAC, 4-Way
□2621W	White	20A 120/277VAC, Single Pole	□2624W	White	20A 120/277VAC, 4-Way
□2621	Brown	20A 120/277VAC, Single Pole	□2624	Brown	20A 120/277VAC, 4-Way
□2621GRY	Gray	20A 120/277VAC, Single Pole	□2624GRY	Gray	20A 120/277VAC, 4-Way
□2621BK	Black	20A 120/277VAC, Single Pole	□2624BK	Black	20A 120/277VAC, 4-Way
□2621RED	Red	20A 120/277VAC, Single Pole	□2624RED	Red	20A 120/277VAC, 4-Way
□2621LA	Lt. Al.	20A 120/277VAC, Single Pole	□2624LA	Lt. Al.	20A 120/277VAC, 4-Way
□2622I	Ivory	20A 120/277VAC, Double Pole	Illuminated*		
□2622W	White	20A 120/277VAC, Double Pole	□2625I	Ivory	20A 120VAC, Single Pole
□2622	Brown	20A 120/277VAC, Double Pole	□2625W	White	20A 120VAC, Single Pole
□2622GRY	Gray	20A 120/277VAC, Double Pole	□2625	Brown	20A 120VAC, Single Pole
□2622BK	Black	20A 120/277VAC, Double Pole	□2625LA	Lt. Al.	20A 120VAC, Single Pole
□2622LA	Lt. Al.	20A 120/277VAC, Double Pole	□2626I	Ivory	20A 120VAC, 3-Way
□2603I	Ivory	15A 120/277VAC, 3-Way	□2626W	White	20A 120VAC, 3-Way
□2603W	White	15A 120/277VAC, 3-Way	□2626LA	Lt. Al.	20A 120VAC, 3-Way
□2603GRY	Gray	15A 120/277VAC, 3-Way	□2628I	Ivory	20A 120VAC, 4-Way
□2603BK	Black	15A 120/277VAC, 3-Way	□2628W	White	20A 120VAC, 4-Way
□2603LA	Lt. Al.	15A 120/277VAC, 3-Way	□2628LA	Lt. Al.	20A 120VAC, 4-Way
□2623I	Ivory	20A 120/277VAC, 3-Way	Pilot Lighted		
□2623W	White	20A 120/277VAC, 3-Way	□2629I	Ivory	20A 120VAC, Single Pole
□2623	Brown	20A 120/277VAC, 3-Way	□2629W	White	20A 120VAC, Single Pole
□2623GRY	Gray	20A 120/277VAC, 3-Way	□2629LA	Lt. Al.	20A 120VAC, Single Pole
□2623BK	Black	20A 120/277VAC, 3-Way			
Performance					
Electrical					
Dielectric Withstand Voltage	1500V Minimum				
Maximum Working Voltage	277VAC				
Overload	Minimum 4.8 times rated current for 100 cycles				
Temperature Rise	30°C maximum at rated current				
Maximum Continuous Current	277VAC				
Endurance	50,000 cycles minimum, resistive, inductive, tungsten filament lamp load				
Mechanical					
Terminal Accommodation	#14 AWG – #10 AWG				
Environmental					
Flammability	UL94 V2				
Operating Temperature	Maximum continuous +115°C, minimum -40°C				
Materials					
Back Body	Polycarbonate	Spring Arm	Brass		
Frame	Polycarbonate	Bumper	Rubber		
Paddle	Thermoplastic	Spring	Zinc-Plated Steel		
Terminals	Brass	Ground Terminal	Brass		
Terminal Screws	Tri-Drive Brass-Plated Steel	Ground Screw	Tri-Drive Zinc-Plated Steel		
Strap	Steel	Illuminating Lamp*	Neon		
Pressure Plate	Steel	Lens*	Polycarbonate		
Contacts	Silver Cadmium Oxide				
Project					
Location/Type					



2601



2625, 2626, 2629

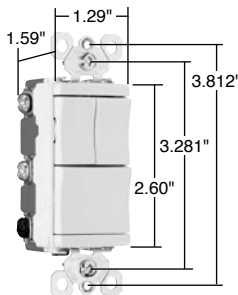
*For Illuminated versions. May not be compatible with some fluorescent lighting loads.



Pass & Seymour

Technical Specifications Specification Grade Combination & Momentary & Maintained Contact Switches

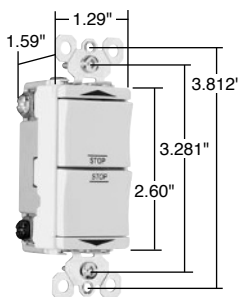
15A, 120VAC; 20A, 277VAC



15 & 20 Amp



Momentary Contact



Maintained Contact

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS81120, PS811120, TM811DTMO & TM811DTMA
 Rating: PS81120 & PS811120: 20A, 277VAC. TM811DTMO & TM811DTMA: 15A, 120VAC
 3rd Party Compliance: PS81120, PS811120, TM811DTMA: cULus Listed, File Number E140597, Standard UL20, General Use Snap Switches. TM811DTMO: cULus Listed, File Number E31169, UL508, Industrial Control. Conforms to NEMA WD-1 and WD-6.

Performance

Electrical	
Maximum Amperage per Circuit	PS81120 and PS811120 = 20A
Maximum Amperage per Device	PS81120 = 30A, PS811120 = 35A
Dielectric Withstand Voltage	1500V Minimum
Maximum Working Voltage	PS81120 and PS811120 = 277VAC TM811DTMO and TM811DTMA = 120VAC
Overload	Minimum 4.8 times rated current for 100 cycles
Temperature Rise	30°C maximum at rated current
Maximum Continuous Current	PS81120 and PS811120 = 277VAC TM811DTMO and TM811DTMA = 120VAC
Mechanical	
Terminal Accommodation	#14 AWG – #10 AWG
Product Identification	Amperage, Voltage, 3rd Party Compliance
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +115°C, minimum -40°C

Materials

Back Body	Polycarbonate	Pressure Plate	Steel
Frame	Polycarbonate	Contacts	Silver Cadmium Oxide
Paddle	Thermoplastic	Spring	Zinc-Plated Steel
Terminals	Brass	Ground Terminal	Brass
Terminal Screws	Tri-Drive Brass-Plated Steel	Ground Screw	Tri-Drive Zinc-Plated Steel
Strap	Steel		

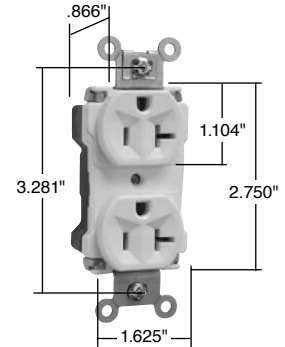
Project
Location/Type

Technical Specifications PlugTail™ Extra Heavy-Duty Specification Grade Receptacles

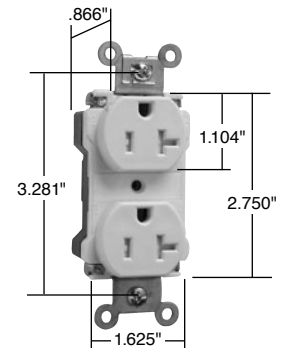
2 Pole, 3 Wire Grounding 15 & 20A, 125V



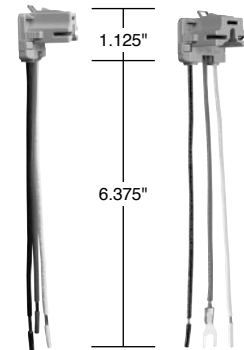
Pass & Seymour



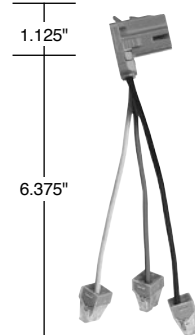
PT5362AW



PTTR63W



PTR63STR PTR63STRG



PTR63STRBP

Typical Specifications							
Manufacturer's Identification: Legrand/Pass & Seymour PT5262A & PTTR62							
Description: PlugTail™ Straight Blade Duplex Receptacle & Tamper-Resistant Duplex Receptacle – Extra Heavy-Duty							
Type: 2 Pole, 3 Wire Grounding							
Rating: 15A, 125V							
Configuration: NEMA 5-15R							
3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498, Federal Specification WC596. Conforms to NEMA WD-1 and WD-6.							

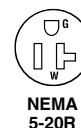
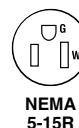
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<input type="checkbox"/>	PT5262AW	White	15A 125V 5-15R	<input type="checkbox"/>	PTTR62W	White	15A 125V 5-15R
<input type="checkbox"/>	PT5262A	Brown	15A 125V 5-15R	<input type="checkbox"/>	PTTR62	Brown	15A 125V 5-15R
<input type="checkbox"/>	PT5262AGRY	Gray	15A 125V 5-15R	<input type="checkbox"/>	PTTR62GRY	Gray	15A 125V 5-15R
<input type="checkbox"/>	PT5262ABK	Black	15A 125V 5-15R	<input type="checkbox"/>	PTTR62BK	Black	15A 125V 5-15R
<input type="checkbox"/>	PT5262ARED	Red	15A 125V 5-15R	<input type="checkbox"/>	PTTR62RED	Red	15A 125V 5-15R
<input type="checkbox"/>	PT5262ALA	Lt. Al.	15A 125V 5-15R	<input type="checkbox"/>	PTTR62LA	Lt. Al.	15A 125V 5-15R
<input type="checkbox"/>	PT5262ABL	Blue	15A 125V 5-15R	<input type="checkbox"/>	PTTR62BL	Blue	15A 125V 5-15R
<input type="checkbox"/>	PT5362AI	Ivory	20A 125V 5-20R	<input type="checkbox"/>	PTTR63I	Ivory	20A 125V 5-20R
<input type="checkbox"/>	PT5362AW	White	20A 125V 5-20R	<input type="checkbox"/>	PTTR63W	White	20A 125V 5-20R
<input type="checkbox"/>	PT5362A	Brown	20A 125V 5-20R	<input type="checkbox"/>	PTTR63	Brown	20A 125V 5-20R
<input type="checkbox"/>	PT5362AGRY	Gray	20A 125V 5-20R	<input type="checkbox"/>	PTTR63GRY	Gray	20A 125V 5-20R
<input type="checkbox"/>	PT5362ABK	Black	20A 125V 5-20R	<input type="checkbox"/>	PTTR63BK	Black	20A 125V 5-20R
<input type="checkbox"/>	PT5362ARED	Red	20A 125V 5-20R	<input type="checkbox"/>	PTTR63RED	Red	20A 125V 5-20R
<input type="checkbox"/>	PT5362ALA	Lt. Al.	20A 125V 5-20R	<input type="checkbox"/>	PTTR63LA	Lt. Al.	20A 125V 5-20R
<input type="checkbox"/>	PT5362ABL	Blue	20A 125V 5-20R	<input type="checkbox"/>	PTTR63BL	Blue	20A 125V 5-20R

Performance	
Electrical	
Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current
Mechanical	
PlugTail Connectors Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

PlugTail Receptacle Materials			
Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	Nylon	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Brass
Mounting Strap	.050 260 Brass	Mounting Screws	Tri-Drive Steel
Tamper Shutter*	Thermoplastic		

PlugTail Connector Materials	
Housing	Polycarbonate
Contacts	036 688 Brass

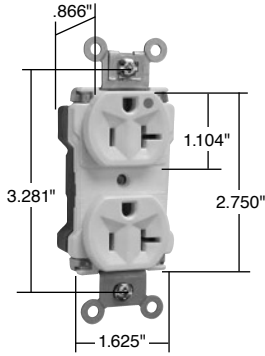
*For Tamper-Resistant version.
Consult Straight Blade Section B for complete compliance listing.



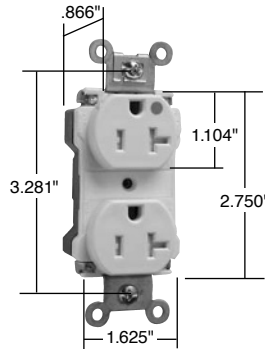
Project
Location/Type



Pass & Seymour



PT8300W



PTTR63HW



NEMA 5-15R



NEMA 5-20R

Technical Specifications

PlugTail™ Extra Heavy-Duty Hospital Grade Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT8200 & PTTR62H
 Description: PlugTail™ Straight Blade Duplex Receptacle & Tamper-Resistant Duplex Receptacle – Extra Heavy-Duty
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498, Federal Specification WC596, Hospital Grade. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT8200I	Ivory	15A 125V	5-15R	<input type="checkbox"/> PTTR62HI	Ivory	15A 125V	5-15R
<input type="checkbox"/> PT8200W	White	15A 125V	5-15R	<input type="checkbox"/> PTTR62HW	White	15A 125V	5-15R
<input type="checkbox"/> PT8200	Brown	15A 125V	5-15R	<input type="checkbox"/> PTTR62H	Brown	15A 125V	5-15R
<input type="checkbox"/> PT8200GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PTTR62HGRY	Gray	15A 125V	5-15R
<input type="checkbox"/> PT8200BK	Black	15A 125V	5-15R	<input type="checkbox"/> PTTR62HBK	Black	15A 125V	5-15R
<input type="checkbox"/> PT8200RED	Red	15A 125V	5-15R	<input type="checkbox"/> PTTR62HRED	Red	15A 125V	5-15R
<input type="checkbox"/> PT8200LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PTTR62HLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PT8200BL	Blue	15A 125V	5-15R	<input type="checkbox"/> PTTR62HBL	Blue	15A 125V	5-15R
<input type="checkbox"/> PT8300I	Ivory	20A 125V	5-20R	<input type="checkbox"/> PTTR63HI	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT8300W	White	20A 125V	5-20R	<input type="checkbox"/> PTTR63HW	White	20A 125V	5-20R
<input type="checkbox"/> PT8300	Brown	20A 125V	5-20R	<input type="checkbox"/> PTTR63H	Brown	20A 125V	5-20R
<input type="checkbox"/> PT8300GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> PTTR63HGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PT8300BK	Black	20A 125V	5-20R	<input type="checkbox"/> PTTR63HBK	Black	20A 125V	5-20R
<input type="checkbox"/> PT8300RED	Red	20A 125V	5-20R	<input type="checkbox"/> PTTR63HRED	Red	20A 125V	5-20R
<input type="checkbox"/> PT8300LA	Lt. Al.	20A 125V	5-20R	<input type="checkbox"/> PTTR63HLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> PT8300BL	Blue	20A 125V	5-20R	<input type="checkbox"/> PTTR63HBL	Blue	20A 125V	5-20R

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

PlugTail Connectors Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

PlugTail Receptacle Materials

Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	Nylon	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Brass
Mounting Strap	.050 260 Brass	Mounting Screws	Tri-Drive Steel
Tamper Shutter*	Thermoplastic		

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.036 688 Brass
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*For Tamper-Resistant version.

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.

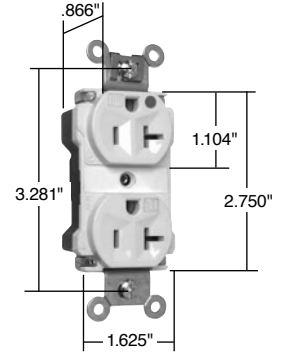
Project
Location/Type

Technical Specifications PlugTail™ Extra Heavy-Duty Hospital Grade Illuminated Receptacles

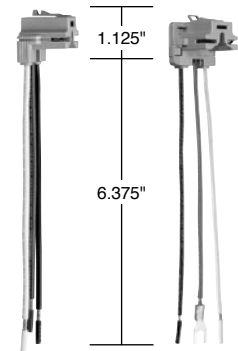
2 Pole, 3 Wire Grounding 15 & 20A, 125V



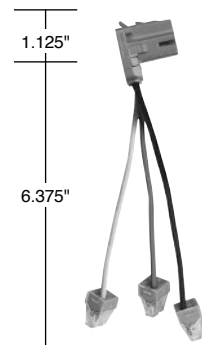
Pass & Seymour



PT8300ILLA



PTR6STR PTR6STRG



PTR6STRBP

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT8200IL	
Description: PlugTail™ Straight Blade Illuminated Duplex Receptacle – Extra Heavy-Duty Hospital Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498, Federal Specification WC596, Hospital Grade. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT8200ILI	Ivory	15A 125V	5-15R	<input type="checkbox"/> PT8300ILI	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT8200ILW	White	15A 125V	5-15R	<input type="checkbox"/> PT8300ILW	White	20A 125V	5-20R
<input type="checkbox"/> PT8200ILB	Brown	15A 125V	5-15R	<input type="checkbox"/> PT8300IL	Brown	20A 125V	5-20R
<input type="checkbox"/> PT8200ILGRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PT8300ILGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PT8200ILBK	Black	15A 125V	5-15R	<input type="checkbox"/> PT8300ILBK	Black	20A 125V	5-20R
<input type="checkbox"/> PT8200ILRED	Red	15A 125V	5-15R	<input type="checkbox"/> PT8300ILRED	Red	20A 125V	5-20R
<input type="checkbox"/> PT8200ILLA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PT8300ILLA	Lt. Al.	20A 125V	5-20R

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	125V		
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
PlugTail Connectors Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
PlugTail Receptacle Materials			
Face	Nylon	Assembly Drive Screw	Zinc-Plated Steel
Back Body	Nylon	Auto-Ground Clip	Brass
Line Contacts	.036 688 Brass	Mounting Screws	Tri-Drive Steel
Mounting Strap	.050 260 Brass	LED	8-9 Years
Integral Ground System	.036 260 Brass		
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.036 688 Brass

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.



NEMA 5-15R



NEMA 5-20R

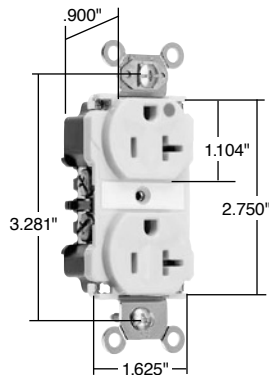
Project
Location/Type



Pass & Seymour

Technical Specifications Extra Heavy-Duty Hospital Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 8200
 Description: Straight Blade Duplex Receptacle – Extra Heavy-Duty Hospital Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, Hospital Grade. CSA Certified, File Number LR16063, Standard CSA-C22.2, No. 42.. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 8200I	Ivory	15A 125V	5-15R	<input type="checkbox"/> 8300BK	Black	20A 125V	5-20R
<input type="checkbox"/> 8200W	White	15A 125V	5-15R	<input type="checkbox"/> 8300RED	Red	20A 125V	5-20R
<input type="checkbox"/> 8200	Brown	15A 125V	5-15R	<input type="checkbox"/> 8300LA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> 8200GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> 8300ILI	Ivory	20A 125V	5-20R
<input type="checkbox"/> 8200BK	Black	15A 125V	5-15R	<input type="checkbox"/> 8300ILW	White	20A 125V	5-20R
<input type="checkbox"/> 8200RED	Red	15A 125V	5-15R	<input type="checkbox"/> 8300ILGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> 8200LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> 8300ILRED	Red	20A 125V	5-20R
<input type="checkbox"/> 8200ILI	Ivory	15A 125V	5-15R	<input type="checkbox"/> 8300ILLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> 8200ILW	White	15A 125V	5-15R	<input type="checkbox"/> 8800I	Ivory	20A 250V	6-20R
<input type="checkbox"/> 8200ILRED	Red	15A 125V	5-15R	<input type="checkbox"/> 8800W	White	20A 250V	6-20R
<input type="checkbox"/> 8300I	Ivory	20A 125V	5-20R	<input type="checkbox"/> 8800	Brown	20A 250V	6-20R
<input type="checkbox"/> 8300W	White	20A 125V	5-20R	<input type="checkbox"/> 8800GRY	Gray	20A 250V	6-20R
<input type="checkbox"/> 8300	Brown	20A 125V	5-20R	<input type="checkbox"/> 8800BK	Black	20A 250V	6-20R
<input type="checkbox"/> 8300GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> 8800LA	Lt. Al.	20A 250V	6-20R
				<input type="checkbox"/> 8800RED	Red	20A 250V	6-20R

Performance

Electrical	
Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical	
Terminal Identification	Terminals identified in accordance with UL498 (Brass, White, Green)
Terminal Accommodation	#14 – #10 AWG copper conductor only
Product Identification	Ratings are a permanent part of the device

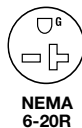
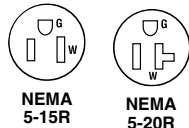
Environmental	
Flammability	UL94 V2 and UL94-5 VA
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

Materials			
Face	Nylon	Terminal Screws	#10 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	Nylon	Ground Screw	#10 Hex Tri-Drive Brass
Line Contacts	.040 688 Nickel-Plated Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.050 688 Brass	Auto-Ground Clip	Brass
Ground Contacts	Strap with Integral Ground	Mounting Screws	Tri-Drive Steel
Pressure Plate	.031 260 Nickel-Plated Brass	Illuminating Lamp*	Neon

*For LED Illuminated Face version.

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.

Project
Location/Type



Technical Specifications Extra Heavy-Duty Hospital Grade MRI Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125V

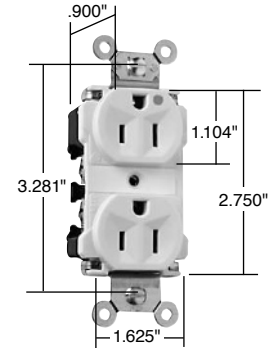


Pass & Seymour



Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 8200MRI	
Description: Straight Blade Duplex Receptacle – Extra Heavy-Duty Hospital Grade MRI	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, Hospital Grade. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	

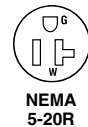
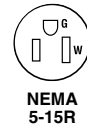
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<input type="checkbox"/> 8200IMRI	Ivory	15A 125V	5-15R	<input type="checkbox"/> 8300IMRI	Ivory	20A 125V	5-20R
<input type="checkbox"/> 8200WMRI	White	15A 125V	5-15R	<input type="checkbox"/> 8300WMRI	White	20A 125V	5-20R
<input type="checkbox"/> 8200MRI	Brown	15A 125V	5-15R	<input type="checkbox"/> 8300MRI	Brown	20A 125V	5-20R
<input type="checkbox"/> 8200GRYMRI	Gray	15A 125V	5-15R	<input type="checkbox"/> 8300GRYMRI	Gray	20A 125V	5-20R
<input type="checkbox"/> 8200BKMRI	Black	15A 125V	5-15R	<input type="checkbox"/> 8300BKMRI	Black	20A 125V	5-20R
<input type="checkbox"/> 8200REDMRI	Red	15A 125V	5-15R	<input type="checkbox"/> 8300REDMRI	Red	20A 125V	5-20R
<input type="checkbox"/> 8200LAMRI	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> 8300LAMRI	Lt. Al.	20A 125V	5-20R



15 & 20 Amp

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
Materials			
Face	Nylon	Pressure Plate	.031 260 Brass
Back Body	Nylon	Terminal Screws	#10 Tri-Drive Brass
Line Contacts	.036 688 Brass	Ground Screw	#10 Hex Tri-Drive Brass
Mounting Strap	.050 688 Brass	Auto-Ground Clip	Brass
Ground Contacts	Strap with Integral Ground	Mounting Screws	Slotted Brass

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.



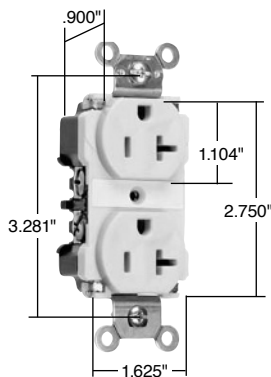
Project
Location/Type



Pass & Seymour

Technical Specifications Industrial Extra Heavy-Duty Specification Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 5262A
 Description: Straight Blade Duplex Receptacle – Industrial Extra Heavy-Duty Specification Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 5262AI	Ivory	15A 125V	5-15R	<input type="checkbox"/> 5362AI	Ivory	20A 125V	5-20R
<input type="checkbox"/> 5262AW	White	15A 125V	5-15R	<input type="checkbox"/> 5362AW	White	20A 125V	5-20R
<input type="checkbox"/> 5262A	Brown	15A 125V	5-15R	<input type="checkbox"/> 5362A	Brown	20A 125V	5-20R
<input type="checkbox"/> 5262AGRY	Gray	15A 125V	5-15R	<input type="checkbox"/> 5362AGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> 5262ABK	Black	15A 125V	5-15R	<input type="checkbox"/> 5362ABK	Black	20A 125V	5-20R
<input type="checkbox"/> 5262ARED	Red	15A 125V	5-15R	<input type="checkbox"/> 5362ARED	Red	20A 125V	5-20R
<input type="checkbox"/> 5262ALA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> 5362ALA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> CR6200*	Yellow	15A 125V	5-15R	<input type="checkbox"/> 5362ABL	Blue	20A 125V	5-20R
<input type="checkbox"/> CR6200GRY*	Gray	15A 125V	5-15R	<input type="checkbox"/> CR6300*	Yellow	20A 125V	5-20R
<input type="checkbox"/> 5662AI	Ivory	15A 250V	6-15R	<input type="checkbox"/> CR6300BR*	Brown	20A 125V	5-20R
<input type="checkbox"/> 5662AW	White	15A 250V	6-15R	<input type="checkbox"/> 5862AI	Ivory	20A 250V	6-20R
<input type="checkbox"/> 5662A	Brown	15A 250V	6-15R	<input type="checkbox"/> 5862AW	White	20A 250V	6-20R
<input type="checkbox"/> 5662AGRY	Gray	15A 250V	6-15R	<input type="checkbox"/> 5862A	Brown	20A 250V	6-20R
<input type="checkbox"/> 5662ABK	Black	15A 250V	6-15R	<input type="checkbox"/> 5862AGRY	Gray	20A 250V	6-20R
<input type="checkbox"/> 5662ARED	Red	15A 250V	6-15R	<input type="checkbox"/> 5862ABK	Black	20A 250V	6-20R
				<input type="checkbox"/> 5862ARED	Red	20A 250V	6-20R
				<input type="checkbox"/> 5862ALA	Lt. Al.	20A 250V	6-20R

*Corrosion-Resistant

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)
Terminal Accommodation	#14 – #10 AWG copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	Nylon	Terminal Screws	#10 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	Nylon	Ground Screw	#10 Hex Tri-Drive Brass
Line Contacts*	.036 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap*	.050 688 Brass	Auto-Ground Clip	Brass
Ground Contacts	Strap with Integral Ground	Mounting Screws	Tri-Drive Steel
Pressure Plate	.031 260 Brass		

*Corrosion-Resistant versions have nickel-plated straps and contacts. Consult Straight Blade Section B for complete compliance listing.

Project
Location/Type



NEMA 5-15R



NEMA 5-20R



NEMA 6-15R



NEMA 6-20R

Technical Specifications

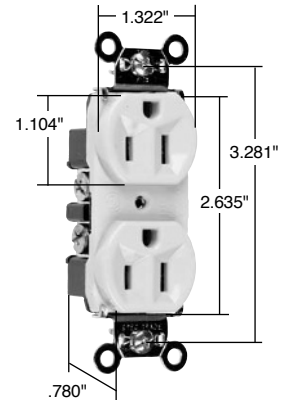
Heavy-Duty Specification Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PS5262	
Description: Straight Blade Duplex Receptacle – Heavy-Duty Specification Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	



15 & 20 Amp

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PS5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> PS5362I	Ivory	20A 125V	5-20R
<input type="checkbox"/> PS5262W	White	15A 125V	5-15R	<input type="checkbox"/> PS5362W	White	20A 125V	5-20R
<input type="checkbox"/> PS5262	Brown	15A 125V	5-15R	<input type="checkbox"/> PS5362	Brown	20A 125V	5-20R
<input type="checkbox"/> PS5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PS5362GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PS5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> PS5362BK	Black	20A 125V	5-20R
<input type="checkbox"/> PS5262RED	Red	15A 125V	5-15R	<input type="checkbox"/> PS5362RED	Red	20A 125V	5-20R
<input type="checkbox"/> PS5262LA	Lt. Almond	15A 125V	5-15R	<input type="checkbox"/> PS5362LA	Lt. Almond	20A 125V	5-20R
<input type="checkbox"/> PS5262BL	Blue	15A 125V	5-15R	<input type="checkbox"/> PS5362BL	Blue	20A 125V	5-20R
<input type="checkbox"/> 5662I	Ivory	15A 250V	6-15R	<input type="checkbox"/> 5862I	Ivory	20A 250V	6-20R
<input type="checkbox"/> 5662W	White	15A 250V	6-15R	<input type="checkbox"/> 5862W	White	20A 250V	6-20R
<input type="checkbox"/> 5662	Brown	15A 250V	6-15R	<input type="checkbox"/> 5862	Brown	20A 250V	6-20R
				<input type="checkbox"/> 5862GRY	Gray	20A 250V	6-20R
				<input type="checkbox"/> 5862BK	Black	20A 250V	6-20R
				<input type="checkbox"/> 5862RED	Red	20A 250V	6-20R

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	Max 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40° (without impact)		
Materials			
Face	Nylon	Terminal Screws	#8 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Brass
Line Contacts	.032 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.043 688 Brass	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 688 Brass	Mounting Screws	Tri-Drive Steel
Pressure Plate	.080 Steel		



NEMA 5-15R



NEMA 5-20R



NEMA 6-15R



NEMA 6-20R

Consult Straight Blade Section B for complete compliance listing.

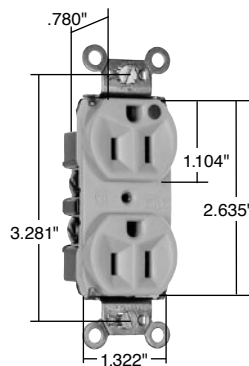
Project
Location/Type



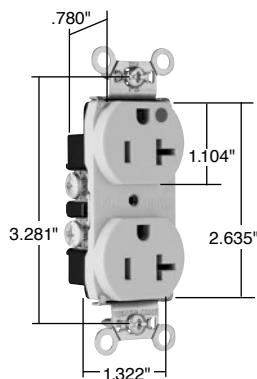
Pass & Seymour

Technical Specifications Heavy-Duty Hospital Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125V



PS8200HI



PS8300HSLA



NEMA 5-15R



NEMA 5-20R

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS8200H
 Description: Straight Blade Duplex Receptacle – Heavy-Duty Hospital Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498. Federal Specification WC596, Hospital Grade. CSA Certified, File Number LR16063, Standard CSA C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PS8200HI	Ivory	15A 125V	5-15R	<input type="checkbox"/> PS8200HSI	Ivory	15A 125V	5-15R
<input type="checkbox"/> PS8200HW	White	15A 125V	5-15R	<input type="checkbox"/> PS8200HSW	White	15A 125V	5-15R
<input type="checkbox"/> PS8200H	Brown	15A 125V	5-15R	<input type="checkbox"/> PS8200HS	Brown	15A 125V	5-15R
<input type="checkbox"/> PS8200HGROY	Gray	15A 125V	5-15R	<input type="checkbox"/> PS8200HSGROY	Gray	15A 125V	5-15R
<input type="checkbox"/> PS8200HRED	Red	15A 125V	5-15R	<input type="checkbox"/> PS8200HSBK	Black	15A 125V	5-15R
<input type="checkbox"/> PS8200HLA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PS8200HSRED	Red	15A 125V	5-15R
<input type="checkbox"/> PS8300HI	Ivory	20A 125V	5-20R	<input type="checkbox"/> PS8200HSLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PS8300HW	White	20A 125V	5-20R	<input type="checkbox"/> PS8300HSI	Ivory	20A 125V	5-20R
<input type="checkbox"/> PS8300H	Brown	20A 125V	5-20R	<input type="checkbox"/> PS8300HSW	White	20A 125V	5-20R
<input type="checkbox"/> PS8300HGROY	Gray	20A 125V	5-20R	<input type="checkbox"/> PS8300HS	Brown	20A 125V	5-20R
<input type="checkbox"/> PS8300HRED	Red	20A 125V	5-20R	<input type="checkbox"/> PS8300HSGROY	Gray	20A 125V	5-20R
<input type="checkbox"/> PS8300HLA	Lt. Al.	20A 125V	5-20R	<input type="checkbox"/> PS8300HSBK	Black	20A 125V	5-20R
				<input type="checkbox"/> PS8300HSRED	Red	20A 125V	5-20R
				<input type="checkbox"/> PS8300HSLA	Lt. Al.	20A 125V	5-20R

Performance

Electrical

Dielectric Voltage Withstands 2000V minimum
 Maximum Working Voltage 250V
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Identification Terminal Identification in accordance with UL498 (Brass, White, Green)
 Terminal Accommodation #14 AWG – #10 AWG copper conductor only
 Product Identification Ratings are a permanent part of the device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	Nylon	Terminal Screws	#8 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Brass
Line Contacts	.032 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.043 260 Brass	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 688 Brass	Mounting Screws	Tri-Drive Steel
Pressure Plate	.080 Steel		

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.

Project
Location/Type

Technical Specifications Heavy-Duty Hospital Grade Compact Design Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V; 20A, 250V

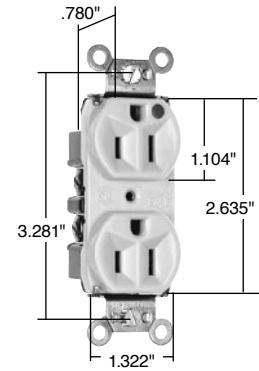


Pass & Seymour

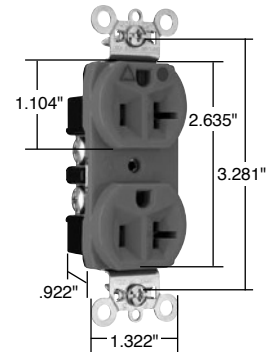
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 8200H
 Description: Straight Blade Duplex Receptacle – Heavy-Duty Hospital Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498. Federal Specification WC596, Hospital Grade. CSA Certified, File Number LR16063, Standard CSA C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 8200HI	Ivory	15A 125V	5-15R	<input type="checkbox"/> IG8200I	Ivory	15A 125V	5-15R
<input type="checkbox"/> 8200HW	White	15A 125V	5-15R	<input type="checkbox"/> IG8200	Orange	15A 125V	5-15R
<input type="checkbox"/> 8200H	Brown	15A 125V	5-15R	<input type="checkbox"/> IG8200RED	Red	15A 125V	5-15R
<input type="checkbox"/> 8200HGRY	Gray	15A 125V	5-15R	<input type="checkbox"/> IG8300I	Ivory	20A 125V	5-20R
<input type="checkbox"/> 8200HRED	Red	15A 125V	5-15R	<input type="checkbox"/> IG8300W	White	20A 125V	5-20R
<input type="checkbox"/> 8200HLA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> IG8300RED	Red	20A 125V	5-20R
<input type="checkbox"/> 8300HI	Ivory	20A 125V	5-20R	<input type="checkbox"/> IG8300	Orange	20A 125V	5-20R
<input type="checkbox"/> 8300HW	White	20A 125V	5-20R	<input type="checkbox"/> IG8300LA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> 8300H	Brown	20A 125V	5-20R	<input type="checkbox"/> IG8800	Orange	20A 250V	6-20R
<input type="checkbox"/> 8300HGRY	Gray	20A 125V	5-20R	<input type="checkbox"/> IG8800LA	Lt. Al.	20A 250V	6-20R
<input type="checkbox"/> 8300HBK	Black	20A 125V	5-20R				
<input type="checkbox"/> 8300HRED	Red	20A 125V	5-20R				
<input type="checkbox"/> 8300HLA	Lt. Al.	20A 125V	5-20R				
<input type="checkbox"/> 8300HBL	Blue	20A 125V	5-20R				



8200HI



IG8300

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

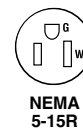
Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)
Terminal Accommodation	#14 AWG – #10 AWG copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

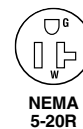
Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

Materials

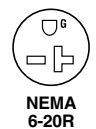
Face	Nylon	Terminal Screws	#8 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Brass
Line Contacts	.032 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.043 260 Brass	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 688 Brass	Mounting Screws	Tri-Drive Steel
Pressure Plate	.080 Steel		



NEMA 5-15R



NEMA 5-20R



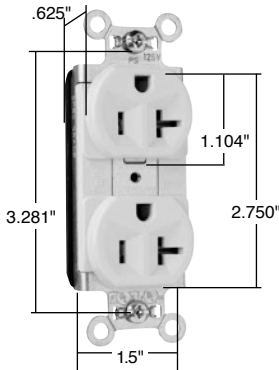
NEMA 6-20R

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.

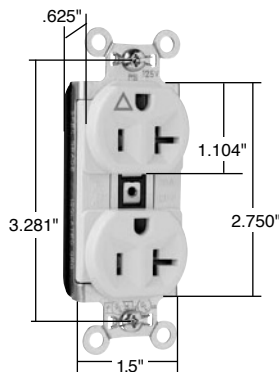
Project
Location/Type



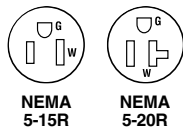
Pass & Seymour



PT5362LA



PTIG5362LA



NEMA 5-15R

NEMA 5-20R

Technical Specifications PlugTail™ Specification & Hospital Grade Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT5262
 Description: Plugtail™ Straight Blade Duplex Receptacle – Specification Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498. Federal Specification WC596. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> PTIG5262I	Ivory	15A 125V	5-15R
<input type="checkbox"/> PT5262W	White	15A 125V	5-15R	<input type="checkbox"/> PTIG5262W	White	15A 125V	5-15R
<input type="checkbox"/> PT5262	Brown	15A 125V	5-15R	<input type="checkbox"/> PTIG5262	Orange	15A 125V	5-15R
<input type="checkbox"/> PT5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PTIG5262GRY	Gray	15A 125V	5-15R
<input type="checkbox"/> PT5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> PTIG5262RED	Red	15A 125V	5-15R
<input type="checkbox"/> PT5262RED	Red	15A 125V	5-15R	<input type="checkbox"/> PTIG5262LA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PT5262LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PTIG5362I	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT5262BL	Blue	15A 125V	5-15R	<input type="checkbox"/> PTIG5362W	White	20A 125V	5-20R
<input type="checkbox"/> PT5362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> PTIG5362	Orange	20A 125V	5-20R
<input type="checkbox"/> PT5362W	White	20A 125V	5-20R	<input type="checkbox"/> PTIG5362GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PT5362	Brown	20A 125V	5-20R	<input type="checkbox"/> PTIG5362RED	Red	20A 125V	5-20R
<input type="checkbox"/> PT5362GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> PTIG5362LA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> PT5362BK	Black	20A 125V	5-20R	<input type="checkbox"/> PTIG8200I	Ivory	15A 125V	5-15R
<input type="checkbox"/> PT5362RED	Red	20A 125V	5-20R	<input type="checkbox"/> PTIG8200	Orange	15A 125V	5-15R
<input type="checkbox"/> PT5362LA	Lt. Al.	20A 125V	5-20R	<input type="checkbox"/> PTIG8200RED	Red	15A 125V	5-15R
<input type="checkbox"/> PT5362BL	Blue	20A 125V	5-20R	<input type="checkbox"/> PTIG8300I	Ivory	15A 125V	5-15R
				<input type="checkbox"/> PTIG8300	Orange	15A 125V	5-15R
				<input type="checkbox"/> PTIG8300RED	Red	15A 125V	5-15R
				<input type="checkbox"/> PTIG8300LA	Lt. Al.	15A 125V	5-15R

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

PlugTail Receptacle Materials

Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	PVC	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Steel
Mounting Strap	.042 Zinc-Plated Steel	Mounting Screws	Tri-Drive Steel

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030 Brass
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Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.

Project

Location/Type

Technical Specifications PlugTail™ Tamper-Resistant Specification & Hospital Grade Receptacles

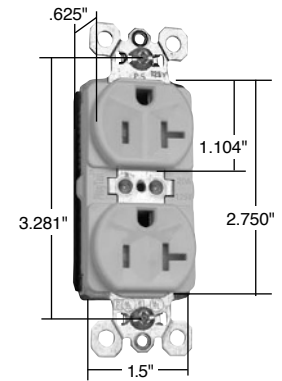
2 Pole, 3 Wire Grounding 15 & 20A, 125V



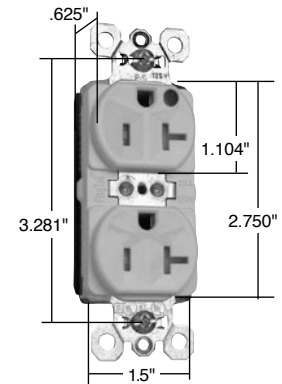
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PTTR5262	
Description: Plugtail™ Straight Blade Duplex Receptacle – Specification Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498. Federal Specification WC596. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PTTR5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> PTTR8200I	Ivory	15A 125V	5-15R
<input type="checkbox"/> PTTR5262W	White	15A 125V	5-15R	<input type="checkbox"/> PTTR8200W	White	15A 125V	5-15R
<input type="checkbox"/> PTTR5262	Brown	15A 125V	5-15R	<input type="checkbox"/> PTTR8200	Brown	15A 125V	5-15R
<input type="checkbox"/> PTTR5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> PTTR8200GRY	Gray	15A 125V	5-15R
<input type="checkbox"/> PTTR5262LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PTTR8200BK	Black	15A 125V	5-15R
<input type="checkbox"/> PTTR5362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> PTTR8200RED	Red	15A 125V	5-15R
<input type="checkbox"/> PTTR5362W	White	20A 125V	5-20R	<input type="checkbox"/> PTTR8200LA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PTTR5362	Brown	20A 125V	5-20R	<input type="checkbox"/> PTTR8300I	Ivory	20A 125V	5-20R
<input type="checkbox"/> PTTR5362BK	Black	20A 125V	5-20R	<input type="checkbox"/> PTTR8300W	White	20A 125V	5-20R
<input type="checkbox"/> PTTR5362LA	Lt. Al.	20A 125V	5-20R	<input type="checkbox"/> PTTR8300	Brown	20A 125V	5-20R
				<input type="checkbox"/> PTTR8300GRY	Gray	20A 125V	5-20R
				<input type="checkbox"/> PTTR8300BK	Black	20A 125V	5-20R
				<input type="checkbox"/> PTTR8300RED	Red	20A 125V	5-20R
				<input type="checkbox"/> PTTR8300LA	Lt. Al.	20A 125V	5-20R



PTTR5362W



PTTR8300W

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	125V		
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
PlugTail Receptacle Materials			
Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	PVC	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Steel
Mounting Strap	.042 Zinc-Plated Steel	Mounting Screws	Tri-Drive Steel
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.030 Brass

Consult Straight Blade Section B and Hospital Grade Section E for complete compliance listing.



NEMA 5-15R



NEMA 5-20R

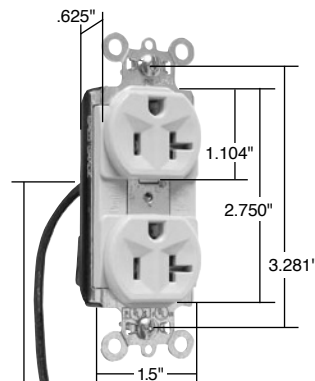
Project
Location/Type



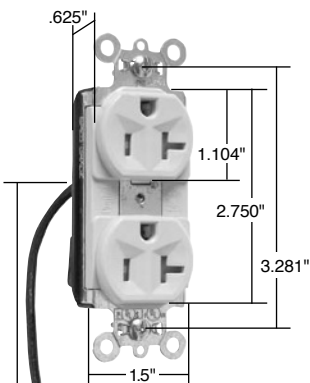
Pass & Seymour

Technical Specifications PlugTail™ Specification Grade Receptacles Split Circuit

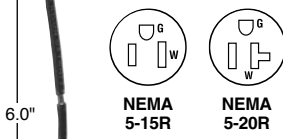
2 Pole, 3 Wire Grounding 15 & 20A, 125V



PT5362SCI



PTTR5362SCI



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT5262SC
 Description: Plugtail™ Straight Blade Duplex Receptacle – Specification Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498. Federal Specification WC596. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT5262SCI	Ivory	15A 125V	5-15R	<input type="checkbox"/> PTTR5262SCI	Ivory	15A 125V	5-15R
<input type="checkbox"/> PT5262SCW	White	15A 125V	5-15R	<input type="checkbox"/> PTTR5262SCW	White	15A 125V	5-15R
<input type="checkbox"/> PT5262SC	Brown	15A 125V	5-15R	<input type="checkbox"/> PTTR5262SC	Brown	15A 125V	5-15R
<input type="checkbox"/> PT5262SCGRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PTTR5262SCBK	Black	15A 125V	5-15R
<input type="checkbox"/> PT5262SCBK	Black	15A 125V	5-15R	<input type="checkbox"/> PTTR5262SCLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PT5262SCRED	Red	15A 125V	5-15R	<input type="checkbox"/> PTTR5362SCI	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT5262SCLA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PTTR5362SCW	White	20A 125V	5-20R
<input type="checkbox"/> PT5262SCBL	Blue	15A 125V	5-15R	<input type="checkbox"/> PTTR5362SC	Brown	20A 125V	5-20R
<input type="checkbox"/> PT5362SCI	Ivory	20A 125V	5-20R	<input type="checkbox"/> PTTR5362SCBK	Black	20A 125V	5-20R
<input type="checkbox"/> PT5362SCW	White	20A 125V	5-20R	<input type="checkbox"/> PTTR5362SCLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> PT5362SC	Brown	20A 125V	5-20R				
<input type="checkbox"/> PT5362SCGRY	Gray	20A 125V	5-20R				
<input type="checkbox"/> PT5362SCBK	Black	20A 125V	5-20R				
<input type="checkbox"/> PT5362SCRED	Red	20A 125V	5-20R				
<input type="checkbox"/> PT5362SCLA	Lt. Al.	20A 125V	5-20R				
<input type="checkbox"/> PT5362SCBL	Blue	20A 125V	5-20R				

Performance

Electrical

Dielectric Voltage Withstands 2000V minimum
 Maximum Working Voltage 125V
 Current Interrupting Certified for current interrupting at full-rated current (receptacle only)
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

PlugTail Connector Identification #12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
 Product Identification Ratings are a permanent part of the device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +60°C, minimum -40°C without impact

PlugTail Receptacle Materials

Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	PVC	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Steel
Mounting Strap	.042 Zinc-Plated Steel	Mounting Screws	Tri-Drive Steel

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030 Brass
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Consult Straight Blade Section B for complete compliance listing.

Project

Location/Type

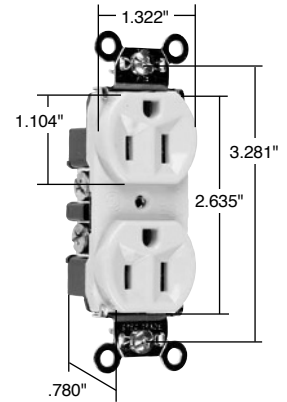
Technical Specifications Hard Use Specification Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 5262	
Description: Straight Blade Duplex Receptacle – Hard Use Specification Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42.27. Conforms to NEMA WD-1 and WD-6.	



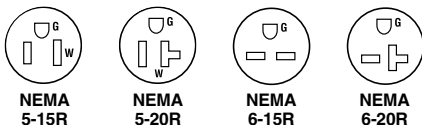
15 & 20 Amp

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> 5362BK	Black	20A 125V	5-20R
<input type="checkbox"/> 5262W	White	15A 125V	5-15R	<input type="checkbox"/> 5362RED	Red	20A 125V	5-20R
<input type="checkbox"/> 5262	Brown	15A 125V	5-15R	<input type="checkbox"/> 5362LA	Lt. Almond	20A 125V	5-20R
<input type="checkbox"/> 5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> 5362BL	Blue	20A 125V	5-20R
<input type="checkbox"/> 5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> 5362GN	Green	20A 125V	5-20R
<input type="checkbox"/> 5262RED	Red	15A 125V	5-15R	<input type="checkbox"/> 5290I*	Ivory	15A 125/250V	5/6-15R
<input type="checkbox"/> 5262LA	Lt. Almond	15A 125V	5-15R	<input type="checkbox"/> 5290*	Brown	15A 125/250V	5/6-15R
<input type="checkbox"/> 5262BL	Blue	15A 125V	5-15R	<input type="checkbox"/> 5890I*	Ivory	20A 125/250V	5/6-20R
<input type="checkbox"/> 5362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> 5890W*	White	20A 125/250V	5/6-20R
<input type="checkbox"/> 5362W	White	20A 125V	5-20R	<input type="checkbox"/> 5890*	Brown	20A 125/250V	5/6-20R
<input type="checkbox"/> 5362	Brown	20A 125V	5-20R				
<input type="checkbox"/> 5362GRY	Gray	20A 125V	5-20R				

*Side wire only.

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	Max 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C (without impact)		
Materials			
Face	Nylon	Hex Head Grounding Screw	Tri-Drive Zinc-Plated Steel
Back Body	PVC	Assembly Rivets	Steel
Contacts	.032" (.8) Brass	Auto-Ground Clip	Stainless Steel
Clamping Plate	.080" Steel	Mounting Screws	Tri-Drive Steel
Mounting Strap	.042" Steel		
Terminal Screws	Tri-Drive Brass		

Consult Straight Blade Section B for complete compliance listing.



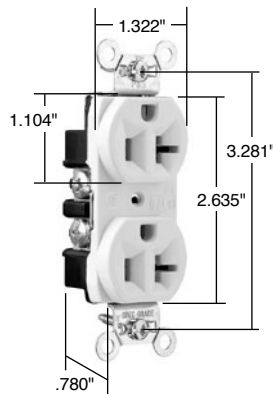
Project
Location/Type



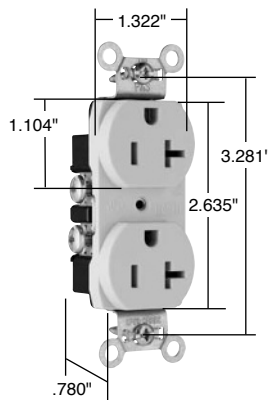
Pass & Seymour

Technical Specifications Construction Specification Grade Receptacles

Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125V



15 & 20 Amp



CRB5362SLA



NEMA 5-15R



NEMA 5-20R

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour CRB5262
 Description: Straight Blade Duplex Receptacle – Construction Specification Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596. CSA/CUL approved, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> CRB5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> CRB5262SI	Ivory	15A 125V	5-15R
<input type="checkbox"/> CRB5262W	White	15A 125V	5-15R	<input type="checkbox"/> CRB5262SW	White	15A 125V	5-15R
<input type="checkbox"/> CRB5262	Brown	15A 125V	5-15R	<input type="checkbox"/> CRB5262S	Brown	15A 125V	5-15R
<input type="checkbox"/> CRB5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> CRB5262SGRY	Gray	15A 125V	5-15R
<input type="checkbox"/> CRB5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> CRB5262SRED	Red	15A 125V	5-15R
<input type="checkbox"/> CRB5262RED	Red	15A 125V	5-15R	<input type="checkbox"/> CRB5262SLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> CRB5262LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> CRB5362SI	Ivory	20A 125V	5-20R
<input type="checkbox"/> CRB5362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> CRB5362SW	White	20A 125V	5-20R
<input type="checkbox"/> CRB5362W	White	20A 125V	5-20R	<input type="checkbox"/> CRB5362S	Brown	20A 125V	5-20R
<input type="checkbox"/> CRB5362	Brown	20A 125V	5-20R	<input type="checkbox"/> CRB5362SGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> CRB5362GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> CRB5362SRED	Red	20A 125V	5-20R
<input type="checkbox"/> CRB5362BK	Black	20A 125V	5-20R	<input type="checkbox"/> CRB5362SLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> CRB5362RED	Red	20A 125V	5-20R				
<input type="checkbox"/> CRB5362LA	Lt. Al.	20A 125V	5-20R				

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	Max 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Identification	Terminal Identification in accordance with UL498 (Brass, White, Green)
Terminal Accommodation	#14 – #10 AWG copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C (without impact)

Materials

Face	Nylon	Terminal Screws	#8 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Steel with Green Zinc Coating
Line Contacts	.032 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.042 Plated Steel	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 260 Brass	Mounting Screws	Tri-Drive Steel
Pressure Plate	.080 Steel		

Consult Straight Blade Section B for complete compliance listing.

Project
Location/Type

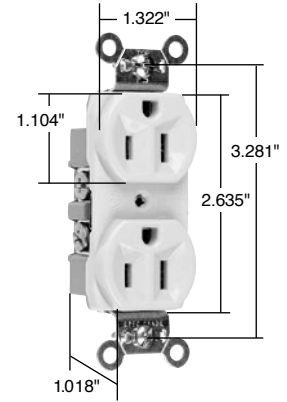
Technical Specifications Commercial Specification Grade Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V; 20A, 250V



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour CR15	
Description: Straight Blade Duplex Receptacle – Commercial Specification Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	



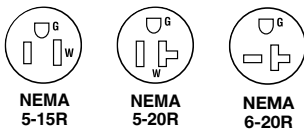
15 & 20 Amp

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> CR15I	Ivory	15A 125V	5-15R	<input type="checkbox"/> CR20I	Ivory	20A 125V	5-20R
<input type="checkbox"/> CR15W	White	15A 125V	5-15R	<input type="checkbox"/> CR20W	White	20A 125V	5-20R
<input type="checkbox"/> CR15	Brown	15A 125V	5-15R	<input type="checkbox"/> CR20	Brown	20A 125V	5-20R
<input type="checkbox"/> CR15GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> CR20GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> CR15LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> CR20BK	Black	20A 125V	5-20R
				<input type="checkbox"/> CR20RED	Red	20A 125V	5-20R
				<input type="checkbox"/> CR20LA	Lt. Al.	20A 125V	5-20R
				<input type="checkbox"/> 5850I*	Ivory	20A 250V	6-20R
				<input type="checkbox"/> 5850W*	White	20A 250V	6-20R

*Side wire only

Performance			
Electrical			
Dielectric Voltage	Withstands 1500V minimum		
Maximum Working Voltage	125V		
Maximum Continuous Current	15A – CR15/BR15; 20A – CR20/BR20/5850		
Temperature Rise	Maximum 30°C after 50 cycles at 150% of rated current		
Mechanical			
Terminal Accommodation	#14 – #10 AWG		
Product Identification	Amp, Voltage, 3rd Party Compliance		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +50°C, minimum -40°C without impact		
Materials			
Face	Nylon	Terminal Screws	#8 Tri-Drive Steel (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Steel with Green Zinc Coating
Line Contacts	.032 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.042 Plated Steel	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 260 Brass	Mounting Screws	Tri-Drive Steel

Consult Straight Blade Section B for complete compliance listing.



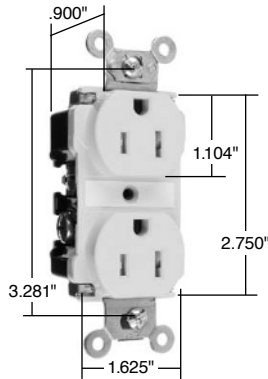
Project
Location/Type



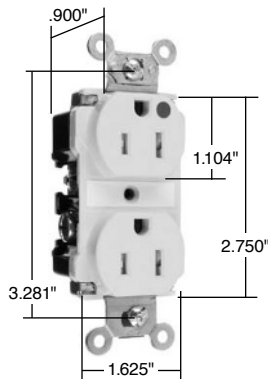
Pass & Seymour

Technical Specifications Tamper-Resistant Specification & Hospital Grade Receptacles

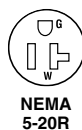
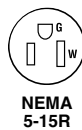
Back & Side Wire 2 Pole, 3 Wire Grounding 15 & 20A, 125



TR62I



TR62HI



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR62
 Description: Straight Blade Duplex Receptacle – Tamper-Resistant Specification & Hospital Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR62I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR62HI	Ivory	15A 125V	5-15R
<input type="checkbox"/> TR62W	White	15A 125V	5-15R	<input type="checkbox"/> TR62HW	White	15A 125V	5-15R
<input type="checkbox"/> TR62	Brown	15A 125V	5-15R	<input type="checkbox"/> TR62H	Brown	15A 125V	5-15R
<input type="checkbox"/> TR62GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> TR62HGRY	Gray	15A 125V	5-15R
<input type="checkbox"/> TR62BK	Black	15A 125V	5-15R	<input type="checkbox"/> TR62HRED	Red	15A 125V	5-15R
<input type="checkbox"/> TR62RED	Red	15A 125V	5-15R	<input type="checkbox"/> TR62HLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> TR62LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR63HI	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR62BL	Blue	15A 125V	5-15R	<input type="checkbox"/> TR63HW	White	20A 125V	5-20R
<input type="checkbox"/> TR63I	Ivory	20A 125V	5-20R	<input type="checkbox"/> TR63H	Brown	20A 125V	5-20R
<input type="checkbox"/> TR63W	White	20A 125V	5-20R	<input type="checkbox"/> TR63HGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> TR63	Brown	20A 125V	5-20R	<input type="checkbox"/> TR63HRED	Red	20A 125V	5-20R
<input type="checkbox"/> TR63GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> TR63HLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> TR63BK	Black	20A 125V	5-20R	<input type="checkbox"/> TR63HBL	Blue	20A 125V	5-20R
<input type="checkbox"/> TR63RED	Red	20A 125V	5-20R				
<input type="checkbox"/> TR63LA	Lt. Al.	20A 125V	5-20R				

Performance

Electrical

Dielectric Voltage: Withstands 2000V minimum
 Maximum Working Voltage: 250V
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Identification: Terminal Identification in accordance with UL498 (Brass, White, Green)
 Terminal Accommodation: #14 – #10 AWG copper conductor only
 Product Identification: Ratings are a permanent part of the device

Environmental

Flammability: UL94 V2
 Operating Temperature: Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	Nylon	Terminal Screws	#10 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	Nylon	Ground Screw	#10 Hex Tri-Drive Brass
Line Contacts	.036 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.050 688 Brass	Auto-Ground Clip	Brass
Ground Contacts	Strap with Integral Ground	Mounting Screws	Tri-Drive Steel
Pressure Plate	.031 260 Brass		
Tamper Shutter	Thermoplastic		

Consult Straight Blade Section B for complete compliance listing.

Project
Location/Type

Technical Specifications Tamper-Resistant Hard Use Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V

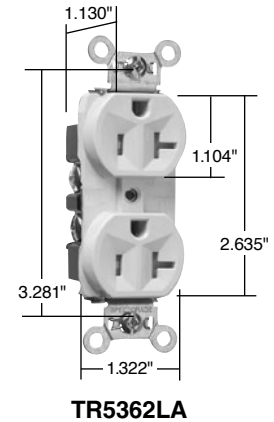


Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR5262
 Description: Straight Blade Duplex Receptacle – Tamper-Resistant Hard Use
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, CSA/CUL Approved, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR5362I	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR5262W	White	15A 125V	5-15R	<input type="checkbox"/> TR5362W	White	20A 125V	5-20R
<input type="checkbox"/> TR5262	Brown	15A 125V	5-15R	<input type="checkbox"/> TR5362	Brown	20A 125V	5-20R
<input type="checkbox"/> TR5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> TR5362GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> TR5262BK	Black	15A 125V	5-15R	<input type="checkbox"/> TR5362BK	Black	20A 125V	5-20R
<input type="checkbox"/> TR5262RED	Red	15A 125V	5-15R	<input type="checkbox"/> TR5362RED	Red	20A 125V	5-20R
<input type="checkbox"/> TR5262LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR5362LA	Lt. Al.	20A 125V	5-20R



Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Maximum Continuous Current	TR5262 = 15A TR5263 = 20A
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Accommodation	#14 – #10 AWG copper conductor only
Product Identification	Amperage, Voltage, 3rd Party Compliance

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	Nylon	Terminal Screws	#10 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screw	#8 Hex Tri-Drive Steel; Zinc Coating with Green Chromate
Line Contacts	.036 Olin 688 Brass	Assembly Drive Screw	Zinc-Plated Steel
Mounting Strap	.042 Zinc-Plated Steel	Auto-Ground Clip	Stainless Steel
Ground Contacts	.040 Olin 688 Brass	Mounting Screws	Tri-Drive Steel
Pressure Plate	.080 Steel		
Tamper-Resistant Shutters	Thermoplastic		

Consult Straight Blade Section B for complete compliance listing.



NEMA
5-15R



NEMA
5-20R

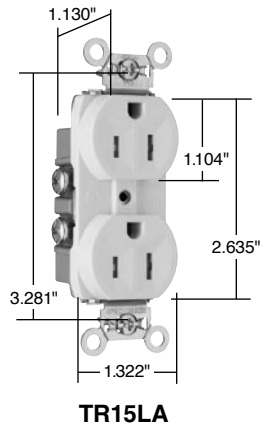
Project
Location/Type



Pass & Seymour

Technical Specifications Tamper-Resistant Commercial Grade Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V

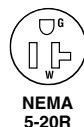
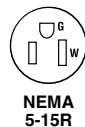


Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour TR15	
Description: Straight Blade Duplex Receptacle – Tamper-Resistant Commercial Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: cULs Listed, File Number E140596, Standard UL498, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR15I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR20I	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR15W	White	15A 125V	5-15R	<input type="checkbox"/> TR20W	White	20A 125V	5-20R
<input type="checkbox"/> TR15	Brown	15A 125V	5-15R	<input type="checkbox"/> TR20	Brown	20A 125V	5-20R
<input type="checkbox"/> TR15GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> TR20GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> TR15LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR20BK	Black	20A 125V	5-20R
				<input type="checkbox"/> TR20LA	Lt. Al.	20A 125V	5-20R

Performance			
Electrical			
Dielectric Voltage	Withstands 1500V minimum		
Maximum Working Voltage	125V		
Maximum Continuous Current	15A – TR15; 20A – TR20		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Accommodation	#14 – #10 AWG		
Product Identification	Amperage, Voltage, 3rd Party Compliance		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +50°C, minimum -40°C without impact		
Materials			
Face	Nylon	Terminal Screws	#8 Tri-Drive Steel (Neutral = Nickel-Plated Steel)
Back Body	PVC	Ground Screws	#8 Hex Tri-Drive Steel; Zinc Coating with Green Chromate
Line Contacts	.032 260 Brass	Assembly	
Mounting Strap	.042 Zinc-Plated Steel	Drive Screw	Zinc-Plated Steel
Ground Contacts	.040 260 Brass	Auto-Ground Clip	Stainless Steel
Tamper-Resistant Shutters	Thermoplastic	Mounting Screws	Tri-Drive Steel

Consult Straight Blade Section B for complete compliance listing.



Project
Location/Type

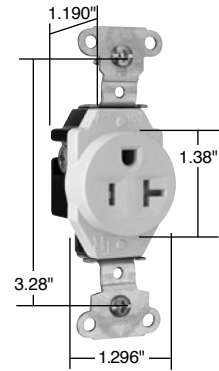
Technical Specifications Tamper-Resistant Construction Grade Single Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour TR5251	
Description: Straight Blade Single Receptacle – Tamper-Resistant Construction Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, CSA Certified, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	



TR5351LA

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR5251I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR5351I	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR5251W	White	15A 125V	5-15R	<input type="checkbox"/> TR5351W	White	20A 125V	5-20R
<input type="checkbox"/> TR5251	Brown	15A 125V	5-15R	<input type="checkbox"/> TR5351	Brown	20A 125V	5-20R
<input type="checkbox"/> TR5251LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR5351LA	Lt. Al.	20A 125V	5-20R

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	125V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Tri-Drive Brass
Back Body	PVC	Hex Head	
Contacts	.032" (.8)Brass	Grounding Screw	Tri-Drive Zinc-Plated Steel
Clamping Plate	.080" Steel	Assembly Rivets	Steel
Mounting Strap	.042" Steel	Mounting Screws	Tri-Drive Steel
Tamper-Resistant Shutters	Thermoplastic		

Consult Straight Blade Section B for complete compliance listing.



NEMA 5-15R



NEMA 5-20R

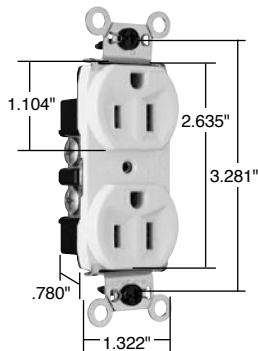
Project
Location/Type



Pass & Seymour

Technical Specifications Weather-Resistant Heavy-Duty Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



WR5262W

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour WR5262
 Description: Straight Blade Duplex Receptacle – Weather-Resistant Heavy-Duty
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> WR5262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> WR5662I	Ivory	15A 250V	6-15R
<input type="checkbox"/> WR5262W	White	15A 125V	5-15R	<input type="checkbox"/> WR5662W	White	15A 250V	6-15R
<input type="checkbox"/> WR5262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> WR5662GRY	Gray	15A 250V	6-15R
<input type="checkbox"/> WR5362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> WR5362I	Ivory	20A 250V	6-20R
<input type="checkbox"/> WR5362W	White	20A 125V	5-20R	<input type="checkbox"/> WR5362W	White	20A 250V	6-20R
<input type="checkbox"/> WR5362GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> WR5362GRY	Gray	20A 250V	6-20R

Performance

Electrical

Dielectric Voltage Withstands 2000V minimum
 Maximum Working Voltage 125V/250V
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

Terminal Identification Terminal identification in accordance with UL498 (Brass, White, Green)
 Terminal Accommodation #14 – #10 AWG copper conductor only
 Product Identification Ratings are a permanent part of the device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	UV Resistant Nylon	Ground Screw	#8 Hex Tri-Drive Nickel-Plated Steel
Back Body	PVC	Assembly Drive Screw	.0004" Zinc-Plated Steel
Line Contacts	.032 688 Brass	Auto-Ground Clip	Stainless Steel
Mounting Strap	.043 260 Brass	Mounting Screws	Tri-Drive Steel .0004" Zinc-Plated Steel
Ground Contact	.040 688 Brass		
Pressure Plate	.080 Nickel-Plated Steel		
Terminal Screws	#8 Tri-Drive Steel (Neutral = Nickel-Plated Steel)		

Consult Straight Blade Section B for complete compliance listing.



NEMA 5-15R



NEMA 5-20R



NEMA 6-15R



NEMA 6-20R

Project

Location/Type

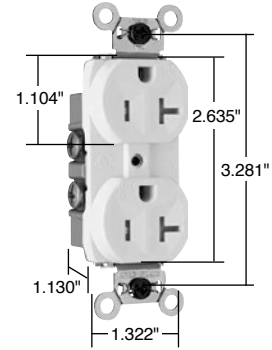
Technical Specifications Weather-Resistant Commercial Grade Receptacles

2 Pole, 3 Wire Grounding 20A, 125V



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour WR20TR	
Description: Straight Blade Duplex Receptacle – Weather-Resistant Commercial Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125V	
Configuration: NEMA 5-20R	
3rd Party Compliance: cUL Listed, File Number E140596, Standard UL498, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	



WR20TRW

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> WR20TRI	Ivory	20A 125V	5-20R	<input type="checkbox"/> WR20TRGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> WR20TRW	White	20A 125V	5-20R	<input type="checkbox"/> WR20TRLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> WR20TR	Brown	20A 125V	5-20R				

WR20TR models are Tamper-Resistant.

Performance			
Electrical			
Dielectric Voltage	Withstands 1500V minimum		
Maximum Working Voltage	125V		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +50°C, minimum -40°C without impact		
Materials			
Face	UV Resistant Nylon	Ground Screw	#8 Hex Tri-Drive Nickel-Plated Steel
Back Body	PVC	Assembly Drive Screw	Zinc-Plated Steel
Line Contacts	.032 260 Brass	Auto-Ground Clip	Stainless Steel
Mounting Strap	.042 Nickel-Plated Steel	Mounting Screws	Tri-Drive Steel
Ground Contact	.040 260 Brass		
Terminal Screws	#8 Tri-Drive Brass (Neutral = Nickel-Plated Brass)		

Consult Straight Blade Section B for complete compliance listing.

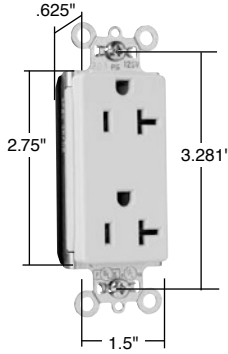


NEMA 5-20R

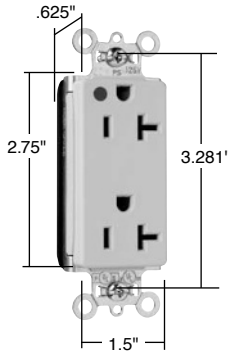
Project
Location/Type



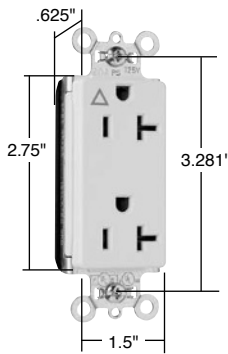
Pass & Seymour



PT26352LA



PT26362HGI



PTIG26362LA

Technical Specifications PlugTail™ Decorator Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT26252
 Description: PlugTail™ Straight Blade Duplex Receptacle – Decorator Specification Grade
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498. Federal Specification WC596. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	NEMA Rating	Config. No.
<input type="checkbox"/> PT26252I	Ivory	15A 125V	5-15R	<input type="checkbox"/> PT26362HGI	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT26252W	White	15A 125V	5-15R	<input type="checkbox"/> PT26362HGW	White	20A 125V	5-20R
<input type="checkbox"/> PT26252	Brown	15A 125V	5-15R	<input type="checkbox"/> PT26362HGGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PT26252GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PT26362HGRED	Red	20A 125V	5-20R
<input type="checkbox"/> PT26252BK	Black	15A 125V	5-15R	<input type="checkbox"/> PT26362HGLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> PT26252RED	Red	15A 125V	5-15R	<input type="checkbox"/> PTIG26262I	Ivory	15A 125V	5-15R
<input type="checkbox"/> PT26252LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> PTIG26262W	White	15A 125V	5-15R
<input type="checkbox"/> PT26352I	Ivory	20A 125V	5-20R	<input type="checkbox"/> PTIG26262	Orange	15A 125V	5-15R
<input type="checkbox"/> PT26352W	White	20A 125V	5-20R	<input type="checkbox"/> PTIG26262GRY	Gray	15A 125V	5-15R
<input type="checkbox"/> PT26352	Brown	20A 125V	5-20R	<input type="checkbox"/> PTIG26262RED	Red	15A 125V	5-15R
<input type="checkbox"/> PT26352GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> PTIG26262LA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> PT26352BK	Black	20A 125V	5-20R	<input type="checkbox"/> PTIG26362I	Ivory	20A 125V	5-20R
<input type="checkbox"/> PT26352RED	Red	20A 125V	5-20R	<input type="checkbox"/> PTIG26362W	White	20A 125V	5-20R
<input type="checkbox"/> PT26352LA	Lt. Al.	20A 125V	5-20R	<input type="checkbox"/> PTIG26362	Orange	20A 125V	5-20R
<input type="checkbox"/> PT26262HGI	Ivory	15A 125V	5-15R	<input type="checkbox"/> PTIG26362GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> PT26262HGW	White	15A 125V	5-15R	<input type="checkbox"/> PTIG26362RED	Red	20A 125V	5-20R
<input type="checkbox"/> PT26262HGGRY	Gray	15A 125V	5-15R	<input type="checkbox"/> PTIG26362LA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> PT26262HGRED	Red	15A 125V	5-15R				

Performance

Electrical

Dielectric Voltage	Withstands 2000V minimum
Maximum Working Voltage	125V
Current Interrupting	Certified for current interrupting at full-rated current (receptacle only)
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact

PlugTail Receptacle Materials

Face	Nylon	Integral Ground System	.036 260 Brass
Back Body	PVC	Assembly Drive Screw	Plated Steel
Line Contacts	.036 688 Brass	Auto-Ground Clip	Steel
Mounting Strap	.042 Plated Steel	Mounting Screws	Tri-Drive Steel

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030 Brass
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NEMA 5-15R



NEMA 5-20R

Consult Straight Blade Section B for complete compliance listing.

Project	
Location/Type	

Technical Specifications Heavy-Duty Tamper-Resistant Decorator Receptacles

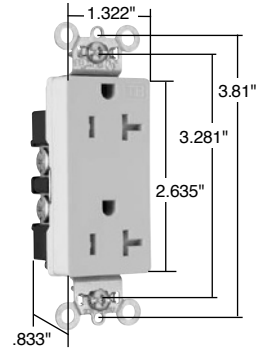
2 Pole, 3 Wire Grounding 15 & 20A, 125V



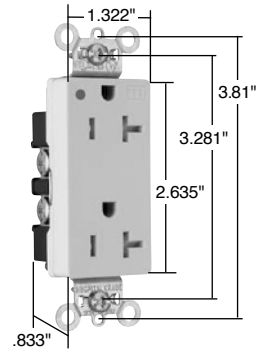
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour TR26362	
Description: PlugTail™ Straight Blade Duplex Receptacle – Heavy-Duty Tamper-Resistant Decorator	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR26262I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR26262HGI	Ivory	15A 125V	5-15R
<input type="checkbox"/> TR26262W	White	15A 125V	5-15R	<input type="checkbox"/> TR26262HWG	White	15A 125V	5-15R
<input type="checkbox"/> TR26262	Brown	15A 125V	5-15R	<input type="checkbox"/> TR26262HGGRY	Gray	15A 125V	5-15R
<input type="checkbox"/> TR26262GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> TR26262HGRED	Red	15A 125V	5-15R
<input type="checkbox"/> TR26262BK	Black	15A 125V	5-15R	<input type="checkbox"/> TR26262HGLA	Lt. Al.	15A 125V	5-15R
<input type="checkbox"/> TR26262RED	Red	15A 125V	5-15R	<input type="checkbox"/> TR26362HGI	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR26262LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR26362HWG	White	20A 125V	5-20R
<input type="checkbox"/> TR26362I	Ivory	20A 125V	5-20R	<input type="checkbox"/> TR26362HGGRY	Gray	20A 125V	5-20R
<input type="checkbox"/> TR26362W	White	20A 125V	5-20R	<input type="checkbox"/> TR26362HGBK	Black	20A 125V	5-20R
<input type="checkbox"/> TR26362	Brown	20A 125V	5-20R	<input type="checkbox"/> TR26362HGRED	Red	20A 125V	5-20R
<input type="checkbox"/> TR26362GRY	Gray	20A 125V	5-20R	<input type="checkbox"/> TR26362HGLA	Lt. Al.	20A 125V	5-20R
<input type="checkbox"/> TR26362BK	Black	20A 125V	5-20R				
<input type="checkbox"/> TR26362RED	Red	20A 125V	5-20R				
<input type="checkbox"/> TR26362LA	Lt. Al.	20A 125V	5-20R				



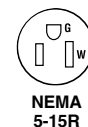
TR26362I



TR26362HGI

Performance			
Electrical			
Dielectric Voltage	Withstands 2000V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current		
Mechanical			
Terminal Identification	Terminal identification in accordance with UL498 (Brass, White, Green)		
Terminal Accommodation	#14 – #10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +60°C, minimum -40°C without impact		
Materials			
Face	Nylon	Tamper Shutter	Thermoplastic
Back Body	Nylon	Terminal Screws	#10 Tri-Drive Brass (Neutral = Nickel-Plated Steel)
Line Contacts	.036 688 Brass	Ground Screw	#10 Hex Tri-Drive Brass
Mounting Strap	Plated Steel	Auto-Ground Clip	Steel
Ground Contacts	Strap with Integral Ground	Mounting Screws	Tri-Drive Steel
Pressure Plate	.031 260 Brass		

Consult Straight Blade Section B for complete compliance listing.



Project
Location/Type

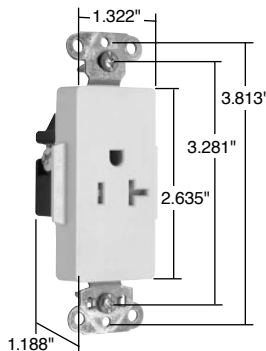


Pass & Seymour

Technical Specifications

Heavy-Duty Tamper-Resistant Decorator Single Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125V



TR26361LA

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR26261
 Description: PlugTail™ Straight Blade Duplex Receptacle – Heavy-Duty Tamper-Resistant Decorator
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Federal Specification WC596, CSA Certified, Standard CSA-C22.2 No. 42. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR26261I	Ivory	15A 125V	5-15R	<input type="checkbox"/> TR26361I	Ivory	20A 125V	5-20R
<input type="checkbox"/> TR26261W	White	15A 125V	5-15R	<input type="checkbox"/> TR26361W	White	20A 125V	5-20R
<input type="checkbox"/> TR26261	Brown	15A 125V	5-15R	<input type="checkbox"/> TR26361	Brown	20A 125V	5-20R
<input type="checkbox"/> TR26261GRY	Gray	15A 125V	5-15R	<input type="checkbox"/> TR26361GRY	Gray	20A 125V	5-20R
<input type="checkbox"/> TR26261BK	Black	15A 125V	5-15R	<input type="checkbox"/> TR26361BK	Black	20A 125V	5-20R
<input type="checkbox"/> TR26261LA	Lt. Al.	15A 125V	5-15R	<input type="checkbox"/> TR26361LA	Lt. Al.	20A 125V	5-20R

Performance

Electrical

Dielectric Voltage: Withstands 2000V minimum
 Maximum Working Voltage: 125V
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: Maximum 30°C temperature rise at full-rated current after 50 cycles of overload at 150% of rated current with direct current

Mechanical

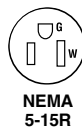
Terminal Identification: Terminal identification in accordance with UL498 (Brass, White, Green)
 Terminal Accommodation: #14 – #10 AWG copper conductor only
 Product Identification: Ratings are a permanent part of the device

Environmental

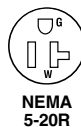
Flammability: UL94 V2
 Operating Temperature: Maximum continuous +60°C, minimum -40°C without impact

Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass
Back Body	PVC	Hex Head Grounding Screw	Tri-Drive Zinc-Plated Steel with Green Chromate
Line Contacts	.032 (.8) Brass	Assembly Drive Screws	Zinc-Plated Steel
Mounting Strap	.042 Zinc-Plated Steel	Auto-Ground Clip	StainlessSteel
Clamping Plate	.080 Steel	Mounting Screws	Tri-Drive Steel
Tamper Shutter	Thermoplastic		



NEMA 5-15R



NEMA 5-20R

Consult Straight Blade Section B for complete compliance listing.

Project

Location/Type

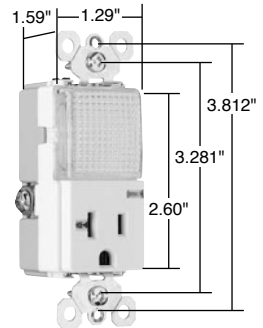
Technical Specifications Specification Grade Combination Receptacles

2 Pole, 3 Wire Grounding 20A, 120/125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PS8HWL	
Description: Combination Straight Blade Receptacle – Specification Grade	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 120/125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: cULus Listed, File Number E140596, Standard UL498. Conforms to NEMA WD-1 and WD-6.	



PS8HWLLA

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PS8HWLI	Ivory	20A 120/125V	5-20R	<input type="checkbox"/> PS8HWLLA	Lt. Al.	20A 120/125V	5-20R
<input type="checkbox"/> PS8HWLW	White	20A 120/125V	5-20R				

Light output in 1' FCD = 0.2561. FCD = Foot Candle Distance. 1 Lumen = 1 FCD.
See Page S-56 for more information.

Performance			
Electrical			
Dielectric Voltage	Withstands 1500V minimum		
Maximum Working Voltage	125V		
Maximum Continuous Current	20A		
Temperature Rise	Maximum 30°C after 50 cycles at 150% of rated current		
Mechanical			
Terminal Accommodation	#14 AWG – #10 AWG		
Product Identification	Amperage, Voltage, 3rd Party Compliance		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +50°C, minimum -40°C (without impact)		
Materials			
Face	Polycarbonate	Terminal Screws	#8 Tri-Drive Brass
Back Body	Polycarbonate	Ground Screw	#8 Hex Tri-Drive Brass
Line Contacts	.031 688 Brass	Mounting Screws	Tri-Drive Steel
Mounting Strap	.047 Steel	Lens	Polycarbonate
Ground Contacts	.040 260 Brass	Illuminating Lamp	2 LED
Pressure Plate	.031 260 Brass		

Consult Straight Blade Section B for complete compliance listing.

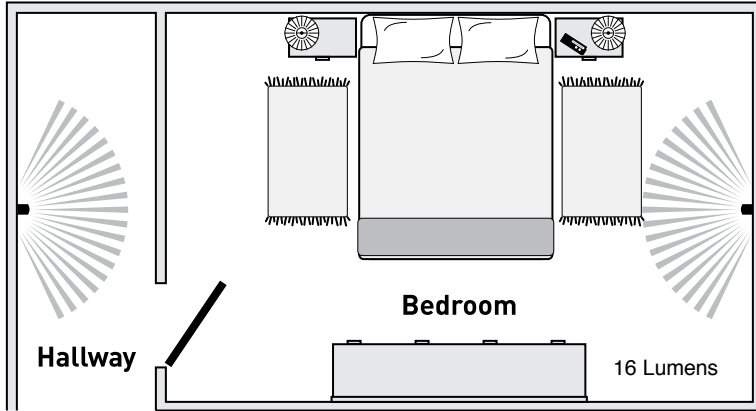


NEMA
5-20R

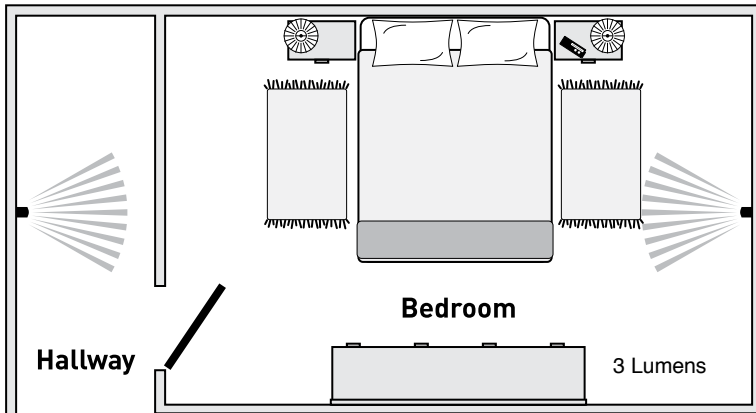
Project
Location/Type

Technical Specifications Hallway Lights Light Output Measurements

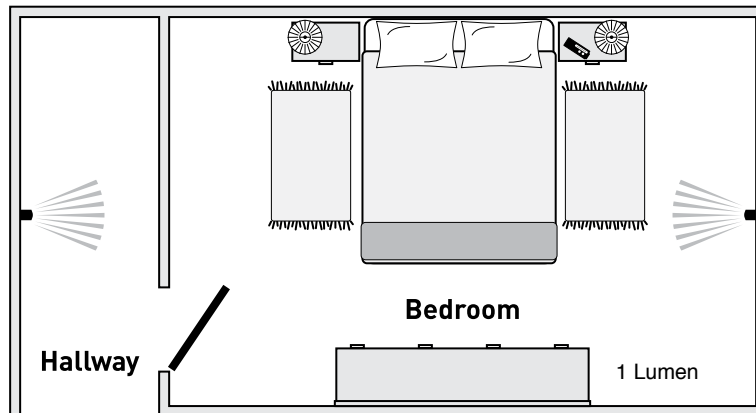
Standard 4 Watt Incandescent Nightlight



P&S Enhanced LED Nightlight



P&S LED Nightlight



Catalog Number	Description	Light Output in 1' FCD*
P&S Enhanced LED Nightlights		
TMHWLECC	Enhanced Decorator Full Hallway Light with Light Sensor	1.079
TMHWLENSCC	Enhanced Decorator Full Hallway Light without Light Sensor	1.113
TMHWLLOUVCC	Full Hallway Decorator Light for use with P&S Metal Louver Plates	0.0843
TM8HWLTRCC	Decorator Hallway Light with High Output Light & Tamper-Resistant Single Receptacle	0.2561
PS8HWL	Specification Grade Enhanced Decorator Hallway Light & Single Receptacle	0.2561
1595NTLTRCC4	Combination Enhanced Nightlight/GFCI (15 Amp)	0.180
2095NTLTR	Combination Enhanced Nightlight/GFCI (20 Amp)	0.180
P&S LED Nightlights		
TMHWLCC	Decorator Full Hallway Light with Light Sensor	0.1328
TM8HWLCC	Decorator Hallway Light & Single Receptacle	0.1442

*FCD = Foot Candle Distance. 1 Lumen = 1 FCD.

Project	
Location/Type	

Technical Specifications Tamper-Resistant GFCI Receptacles

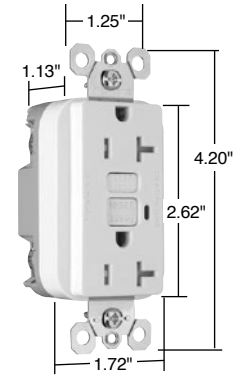
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



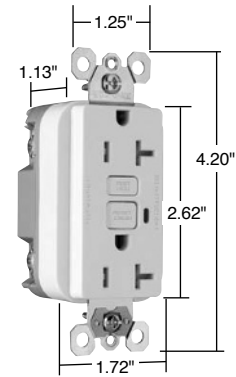
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 1595TR	
Description: Straight Blade Duplex Tamper-Resistant GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595TRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595TR	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRBK	Black	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRBNCC4	Brushed Nickel	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRTI	Titanium	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRSI*	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRSW*	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRSLA*	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095TRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095TR	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRBK	Black	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRLA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRSI*	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRSW*	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRSLA*	Light Almond	20A 125VAC	5-20R

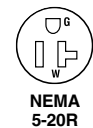
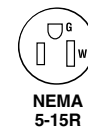


Dimensions for
15 & 20 Amp



Dimensions for
15 & 20 Amp
With Auto-Ground

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Straps	.05" Zinc-Plated Steel (1.3)	Tamper-Resistant Shutter	Thermoplastic
Terminal Screws	Steel #8 - 32	Auto-Ground Clip*	Brass Alloy C260



*Tamper-Resistant GFCIs with Auto-Ground feature.

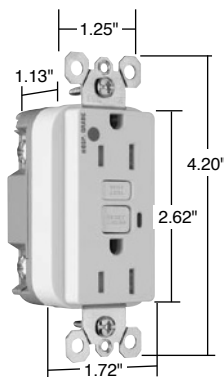
Project
Location/Type



Pass & Seymour

Technical Specifications Hospital Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for
15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595HGTR
 Description: Straight Blade Duplex Hospital Grade Tamper-Resistant GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190, Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595HGTRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGTRW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGTR	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGTRGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGTRRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGTRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095HGTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTR	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

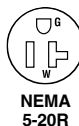
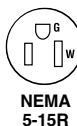
Indicator Light (LED)	Red, ON when GFCI is tripped
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screw	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Strap	.05" Zinc-Plated Steel (1.3)	Tamper-Resistant Shutter	Thermoplastic
Terminal Screws	Steel #8 - 32		



Project
Location/Type

Technical Specifications TradeMaster® & Specification Grade GFCI Receptacles

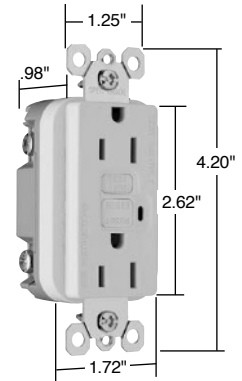
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



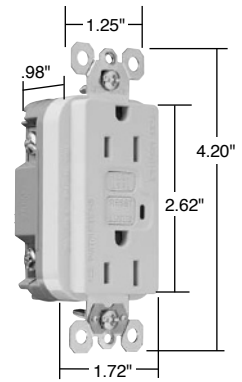
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 1595	
Description: Straight Blade Duplex GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595I	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595W	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595GRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> 1595BK	Black	15A 125VAC	5-15R
<input type="checkbox"/> 1595RED	Red	15A 125VAC	5-15R
<input type="checkbox"/> 1595LA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 1595SI*	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595SW*	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595SLA*	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095I	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095W	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095GRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095BK	Black	20A 125VAC	5-20R
<input type="checkbox"/> 2095RED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095LA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> 2095SI*	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095SW*	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095SLA*	Light Almond	20A 125VAC	5-20R

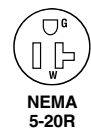
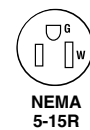


Dimensions for
15 & 20 Amp



Dimensions for
15 & 20 Amp
With Auto-Ground

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Steel #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screws	Zinc-Plated Steel
Mounting Straps	.05" Zinc-Plated Steel (1.3)	Test/Reset Buttons	Nylon
		Auto-Ground Clip*	Brass Alloy C260



*GFCIs with Auto-Ground feature.

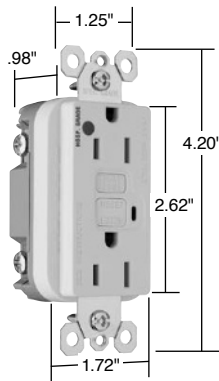
Project
Location/Type



Pass & Seymour

Technical Specifications Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for
15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595HG
 Description: Straight Blade Duplex Hospital Grade GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190, Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595HGI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595HG	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGCLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095HGI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HG	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGCLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

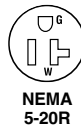
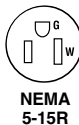
Indicator Light (LED)	Red, ON when GFCI is tripped
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

Face	Nylon	Terminal Screws	Steel #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screw	Zinc-Plated Steel
Mounting Strap	.05" Zinc-Plated Steel (1.3)	Test/Reset Buttons	Nylon



Project
Location/Type

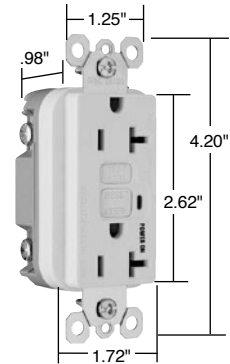
Technical Specifications Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 1595L	
Description: Straight Blade Duplex Illuminated GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	



Dimensions for
15 & 20 Amp

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 2095IL	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095WL	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095LAL	Light Almond	20A 125VAC	5-20R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Green, ON when power is available		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Steel #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screws	Zinc-Plated Steel
Mounting Straps	.05" Zinc-Plated Steel (1.3)	Test/Reset Buttons	Nylon



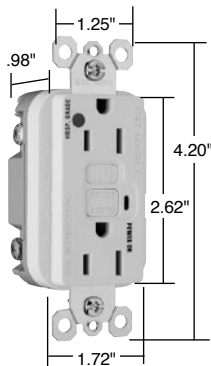
Project
Location/Type



Pass & Seymour

Technical Specifications Hospital Grade Illuminated GFCI Receptacles

2 Pole, 3 Wire Grounding 20A, 125VAC



Dimensions for
15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595HGL
 Description: Straight Blade Duplex Hospital Grade Illuminated GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190, Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 2095HGIL	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGWL	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGREDL	Red	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

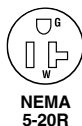
Indicator Light (LED)	Green, ON when power is available
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

Face	Nylon	Terminal Screws	Steel #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screw	Zinc-Plated Steel
Mounting Strap	.05" Zinc-Plated Steel (1.3)	Test/Reset Buttons	Nylon



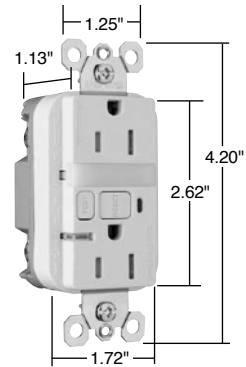
Project
Location/Type

Technical Specifications Tamper-Resistant Nightlight/ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour



Dimensions for
15 & 20 Amp

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595NTLTRCC4
 Description: Straight Blade Duplex Tamper-Resistant Nightlight/GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595NTLTRICC4	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595NTLTRWCC4	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595NTLTRBKCC4	Black	15A 125VAC	5-15R
<input type="checkbox"/> 1595NTLTRLACC4	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 1595NTLTRBNCC4	Brushed Nickel	15A 125VAC	5-15R
<input type="checkbox"/> 1595NTLTRTICC4	Titanium	15A 125VAC	5-15R
<input type="checkbox"/> 2095NTLTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095NTLTRW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095NTLTRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095NTLTRLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

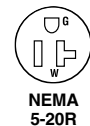
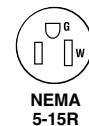
Indicator Light (LED)	Red, ON when GFCI is tripped
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

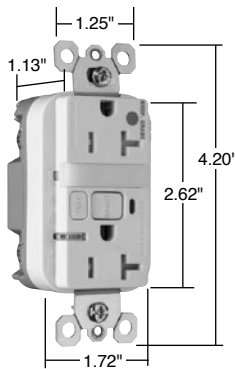
Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Straps	.05" Zinc-Plated Steel (1.3)	Nightlight Lens	Lexan®
Terminal Screws	Steel #8 - 32	Tamper-Resistant Shutter	Thermoplastic



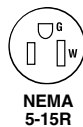
Project
Location/Type



Pass & Seymour



Dimensions for 15 & 20 Amp



Technical Specifications Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595HGNTLTR
 Description: Straight Blade Duplex Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190, Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595HGNTLTRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNTLTRW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNTLTR	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNTLTRGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNTLTRRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNTLTRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095HGNTLTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNTLTRW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNTLTRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNTLTRRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNTLTRLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

Indicator Light (LED)	Red, ON when GFCI is tripped
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screw	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Strap	.05" Zinc-Plated Steel (1.3)	Nightlight Lens	Lexan®
Terminal Screws	Steel #8 - 32	Tamper-Resistant Shutter	Thermoplastic

Project
Location/Type

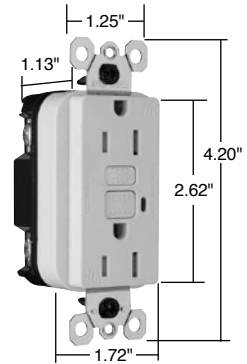
Technical Specifications Weather-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

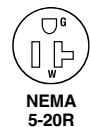
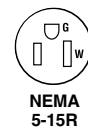
Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 1595TRWR	
Description: Straight Blade Duplex Weather-Resistant GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498 Weather-Resistant, Tamper-Resistant, Attachment Plugs and Receptacles; UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	



Dimensions for
15 & 20 Amp

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595TRWRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRWRW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRWR	Brown	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRWRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> 2095TRWRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRWRW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRWR	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRWRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRWRLA	Light Almond	20A 125VAC	5-20R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon 66	Terminal Screws	Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screws	Zinc-Plated Steel
Mounting Strap	.05" Nickel Post-Plated Steel (1.3)	Test/Reset Buttons	Nylon 66
		Tamper-Resistant Shutter	Thermoplastic



Project
Location/Type



Pass & Seymour



Dimensions for 15 & 20 Amp



NEMA 5-15R



NEMA 5-20R

Technical Specifications

Weather-Resistant DuraShield™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1595DSWRBKCC4
 Description: Straight Blade Duplex Weather-Resistant GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498 Weather-Resistant, Attachment Plugs and Receptacles; UL943 GFCIs. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 1595DSWRBKCC4	Black	15A 125VAC	5-15R
<input type="checkbox"/> 2095DSWRBK	Black	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

Indicator Light (LED)	Red, ON when GFCI is tripped
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Materials

Face	Nylon 66	Terminal Screws	Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Steel (Green)
Contacts	.03" Brass (.8)	Flat Head Mounting Screws	Zinc-Plated Steel
Mounting Strap	.05" Nickel Post-Plated Steel (1.3)	Test/Reset Buttons	Nylon 66
		Integral Gasket	Santoprene®

Project

Location/Type

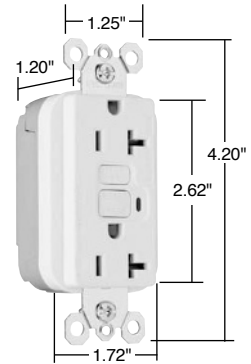
Technical Specifications PlugTail™ Specification Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT1595	
Description: PlugTail™ Straight Blade Duplex GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

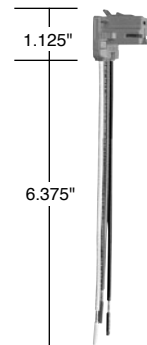


Dimensions for
15 & 20 Amp

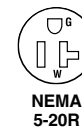


Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT1595I	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595W	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595	Brown	15A 125VAC	5-15R
<input type="checkbox"/> PT1595GRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595BK	Black	15A 125VAC	5-15R
<input type="checkbox"/> PT1595RED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT1595LA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT2095I	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095W	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PT2095GRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095BK	Black	20A 125VAC	5-20R
<input type="checkbox"/> PT2095RED	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT2095LA	Light Almond	20A 125VAC	5-20R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
PlugTail™ GFCI Receptacle Materials			
Face	Nylon	Mounting Strap	.05" Zinc-Plated Steel (1.3)
Body	Nylon	Flat Head	
Contacts	.03" Brass (.8)	Mounting Screws	Zinc-Plated Steel
		Test/Reset Buttons	Nylon
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.030" Brass



PTR66STR



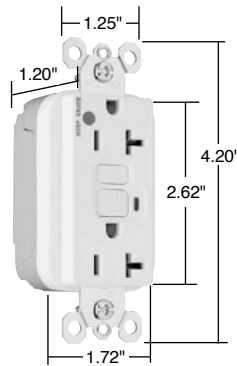
Project
Location/Type



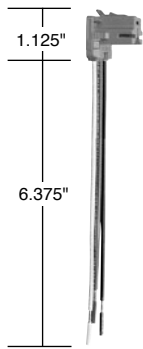
Pass & Seymour

Technical Specifications PlugTail™ Hospital Grade GFCI Receptacles

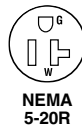
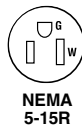
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for
15 & 20 Amp



PTRA6STR



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT1595HG
 Description: PlugTail™ Straight Blade Duplex Hospital Grade GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596, Hospital Grade. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT1595HGI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HG	Brown	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT2095HGI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HG	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical	
Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC
Mechanical	
Indicator Light (LED)	Red, ON when GFCI is tripped
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device
Environmental	
Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

PlugTail™ GFCI Receptacle Materials

Face	Nylon	Mounting Strap	.05" Zinc-Plated Steel (1.3)
Body	Nylon	Flat Head	
Contacts	.03" Brass (.8)	Mounting Screws	Zinc-Plated Steel
		Test/Reset Buttons	Nylon

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030" Brass
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Project
Location/Type

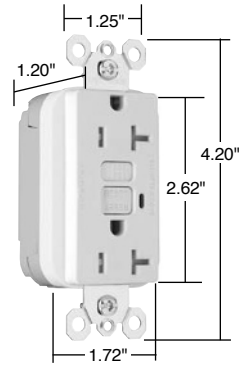
Technical Specifications PlugTail™ Specification Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT1595NTL	
Description: PlugTail™ Straight Blade Duplex Tamper-Resistant GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

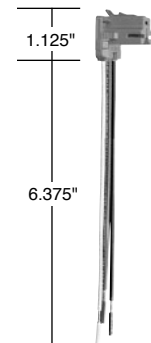


Dimensions for
15 & 20 Amp



Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT1595TRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TRW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TR	Brown	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TRGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TRBK	Black	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TRRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT1595TRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT2095TRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TR	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRBK	Black	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRLA	Light Almond	20A 125VAC	5-20R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
PlugTail™ GFCI Receptacle Materials			
Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Tamper-Resistant Shutter	Thermoplastic
Mounting Strap	.05" Zinc-Plated Steel (1.3)		
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.030" Brass



PTR6STR



NEMA 5-15R



NEMA 5-20R

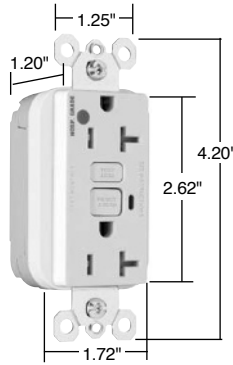
Project
Location/Type



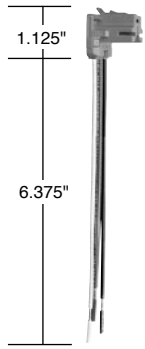
Pass & Seymour

Technical Specifications PlugTail™ Hospital Grade Tamper-Resistant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for
15 & 20 Amp



PTRA6STR



NEMA
5-15R



NEMA
5-20R

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT1595HGTR
 Description: PlugTail™ Straight Blade Duplex Hospital Grade Tamper-Resistant GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT1595HGTRI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRLA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT2095HGTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGTRW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGTRGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGTRRED	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGTRLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

Indicator Light (LED)	Red, ON when GFCI is tripped
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

PlugTail™ GFCI Receptacle Materials

Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Tamper-Resistant Shutter	Thermoplastic
Mounting Strap	.05" Zinc-Plated Steel (1.3)		

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030" Brass
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Project

Location/Type

Technical Specifications

PlugTail™ Specification Grade Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC

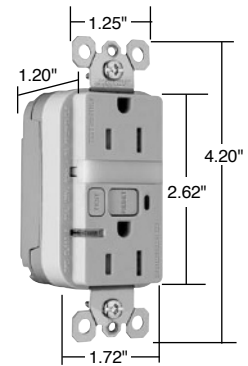


Pass & Seymour

Technical Specifications

PlugTail™ TR Nightlight/GFCIs

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT1595NTL	
Description: PlugTail™ Straight Blade Duplex Tamper-Resistant Nightlight/GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Tamper-Resistant, Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

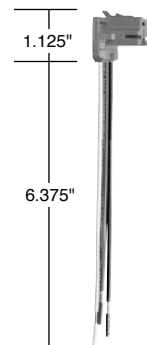


Dimensions for 15 & 20 Amp

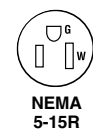
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<input type="checkbox"/> PT2095NTLTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095NTLTRW	White	20A 125VAC	5-20R



Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
PlugTail™ GFCI Receptacle Materials			
Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Nightlight Lens	Lexan®
Mounting Strap	.05" Nickel-Plated Steel (1.3)	Tamper-Resistant Shutter	Thermoplastic
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.030" Brass



PTRA6STR



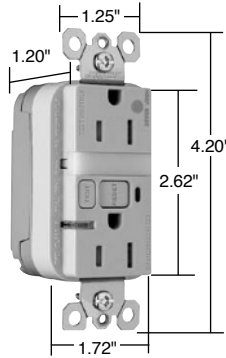
Project
Location/Type



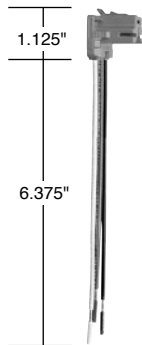
Pass & Seymour

Technical Specifications PlugTail™ Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for
15 & 20 Amp



PTRA6STR



NEMA
5-15R



NEMA
5-20R

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT1595HG
 Description: PlugTail™ Straight Blade Duplex Hospital Grade Tamper-Resistant Nightlight/GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498 Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596, Hospital Grade. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
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<input type="checkbox"/> PT1595HGNTLTRW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGNTLTRRED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT2095HGNTLTRI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNTLTRW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNTLTRLA	Light Almond	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

Indicator Light (LED)	Red, ON when GFCI is tripped
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

PlugTail™ GFCI Receptacle Materials

Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Nightlight Lens	Lexan®
Mounting Strap	.05" Zinc-Plated Steel (1.3)		

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030" Brass
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Project
Location/Type

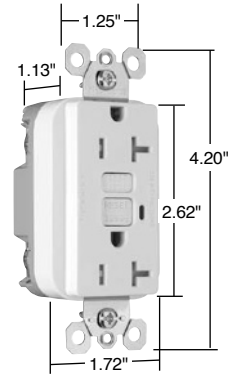
Technical Specifications NAFTA-Compliant & RoHS-Compliant GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 1595TRNA, 1595NA, 1595R	
Description: Straight Blade Duplex NAFTA-Compliant GFCI Receptacle, Duplex NAFTA-Compliant Tamper-Resistant GFCI Receptacle & Duplex RoHS-Compliant GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed, File Number E42190; Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	



Dimensions for
15 & 20 Amp

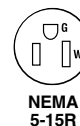
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<input type="checkbox"/> 1595TRNAW	White	15A 125VAC	5-15R	<input type="checkbox"/> 1595NAGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRNB	Brown	15A 125VAC	5-15R	<input type="checkbox"/> 1595NABK	Black	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRNAGRY	Gray	15A 125VAC	5-15R	<input type="checkbox"/> 1595NALA	Lt Almond	15A 125VAC	5-15R
<input type="checkbox"/> 1595TRNABK	Black	15A 125VAC	5-15R	<input type="checkbox"/> 2095NAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 1595TRNALA	Lt Almond	15A 125VAC	5-15R	<input type="checkbox"/> 2095NAW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRNAI	Ivory	20A 125VAC	5-20R	<input type="checkbox"/> 2095NA	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRNAW	White	20A 125VAC	5-20R	<input type="checkbox"/> 2095NAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRNB	Brown	20A 125VAC	5-20R	<input type="checkbox"/> 2095NABK	Black	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRNAGRY	Gray	20A 125VAC	5-20R	<input type="checkbox"/> 2095NALA	Lt Almond	20A 125VAC	5-20R
<input type="checkbox"/> 2095TRNABK	Black	20A 125VAC	5-20R	<input type="checkbox"/> 1595RI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 2095TRNALA	Lt Almond	20A 125VAC	5-20R	<input type="checkbox"/> 1595RW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595NAI	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> 1595RLA	Lt. Almond	15A 125VAC	5-15R
<input type="checkbox"/> 1595NAW	White	15A 125VAC	5-15R				

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Straps	.05" Zinc-Plated Steel (1.3)	Tamper-Resistant Shutter*	Thermoplastic
Terminal Screws	Steel #8 - 32		

*Tamper-Resistant GFCIs.

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.

RoHS-Compliant GFCI Receptacles meet the requirements of Restriction of Hazardous Substances directives and regulations.



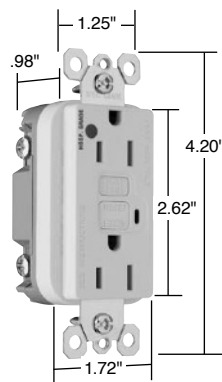
Project
Location/Type



Pass & Seymour

NAFTA-Compliant Hospital Grade GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Dimensions for 15 & 20 Amp

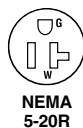
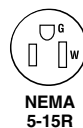
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 2095HGTRNA, 1595HTNA
 Description: Straight Blade Duplex Hospital Grade NAFTA-Compliant GFCI Receptacle & Duplex Tamper-Resistant Hospital Grade NAFTA-Compliant GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed, File Number E42190, Standard UL498, Attachment Plugs and Receptacles UL943 GFCIs. Federal Specification WC596 Hospital Grade. Standard CSA-C22.2 No. 42, General Use Receptacles, CSA-C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> 2095HGTRNAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRNAW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRNAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRNARED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGTRNALA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> 1595HGNAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNAW	White	15A 125VAC	5-15R
<input type="checkbox"/> 1595HGNARED	Red	15A 125VAC	5-15R
<input type="checkbox"/> 2095HGNAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNAW	White	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNA	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNARED	Red	20A 125VAC	5-20R
<input type="checkbox"/> 2095HGNALA	Light Almond	20A 125VAC	5-20R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)		
Terminal Accommodation	#14 – #10 AWG solid or stranded copper conductor only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
Materials			
Face	Nylon	Hex Head Grounding Screw	Steel (Green)
Body	Nylon	Flat Head Mounting Screw	Zinc-Plated Steel
Contacts	.03" Brass (.8)	Test/Reset Buttons	Nylon
Mounting Strap	.05" Zinc-Plated Steel (1.3)	Tamper-Resistant Shutter*	Thermoplastic
Terminal Screws	Steel #8 - 32		

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



Project
Location/Type

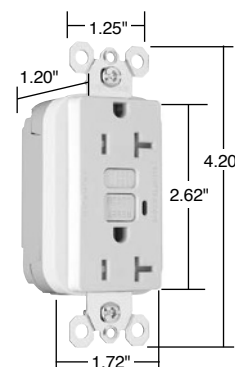
Technical Specifications NAFTA-Compliant PlugTail™ GFCI Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PT1595NA, PT1595TRNA	
Description: PlugTail™ Straight Blade Duplex NAFTA-Compliant GFCI Receptacle & Straight Blade Duplex Tamper-Resistant NAFTA-Compliant GFCI Receptacle	
Type: 2 Pole, 3 Wire Grounding	
Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face	
3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498, Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.	

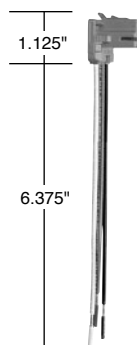


Dimensions for
15 & 20 Amp



Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT1595NAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595NAW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595NAGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595NALA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT2095NAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095NAW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095NAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095NABK	Black	20A 125VAC	5-20R
<input type="checkbox"/> PT2095NALA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRNAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRNAW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRNAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095TRNALA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> PT1595NTLTRNAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595NTLTRNAW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT2095NTLTRNAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT2095NTLTRNAW	White	15A 125VAC	5-15R

Performance			
Electrical			
Dielectric	Withstands 1500V minimum		
Trip Level	4 to 6 mA		
Trip Time	.025 Second Nominal		
Frequency	60 Hz		
Voltage	125VAC		
Voltage Range	102-132VAC		
Mechanical			
Indicator Light (LED)	Red, ON when GFCI is tripped		
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only		
Product Identification	Ratings are a permanent part of the device		
Environmental			
Operating Temperature	-35°C to +66°C		
Maximum Humidity	95%		
Flammability	UL94 V2		
PlugTail™ GFCI Receptacle Materials			
Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Tamper-Resistant Shutter	Thermoplastic
Mounting Strap	.05" Zinc-Plated Steel (1.3)		
PlugTail Connector Materials			
Housing	Polycarbonate	Contacts	.030" Brass



PTR6STR

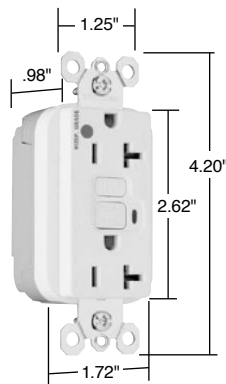
NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



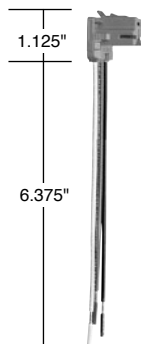
Project
Location/Type



Pass & Seymour



Dimensions for 15 & 20 Amp



PTRA6STR

NAFTA-Compliant GFCI Receptacles are ideal for use on projects subject to the provisions of the Buy American Act.



NEMA 5-15R



NEMA 5-20R

Technical Specifications

NAFTA-Compliant PlugTail™ Hospital Grade GFCI Receptacles

15 & 20A, 125VAC 2 Pole, 3 Wire Grounding

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT1595HG
 Description: PlugTail™ Straight Blade Duplex Hospital Grade NAFTA-Compliant GFCI Receptacle, Straight Blade Duplex Hospital Grade Tamper-Resistant NAFTA-Compliant GFCI Receptacle & Straight Blade Duplex Tamper-Resistant NAFTA-Compliant Nightlight/GFCI Receptacle
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125VAC Feed Thru; 15 or 20A, 125VAC Face
 3rd Party Compliance: cULus Listed File Number E42190 and E140596, Standard UL498, Attachment Plugs and Receptacles, UL943 GFCIs. Federal Specification WC596, Hospital Grade. Standard CSA C22.2 No. 42 General Use Receptacles, CSA C22.2 No. 144 GFCIs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Configuration No.
<input type="checkbox"/> PT2095HGNAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNAW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNAGRY	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNARED	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNALA	Light Almond	20A 125VAC	5-20R
<input type="checkbox"/> PT1595HGTRNAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRNAW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRNAGRY	Gray	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRNARED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGTRNALA	Light Almond	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGNTLTRNAI	Ivory	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGNTLTRNAW	White	15A 125VAC	5-15R
<input type="checkbox"/> PT1595HGNTLTRNARED	Red	15A 125VAC	5-15R
<input type="checkbox"/> PT2095HGNTLTRNAI	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNTLTRNAW	White	20A 125VAC	5-20R
<input type="checkbox"/> PT2095HGNTLTRNARED	Red	20A 125VAC	5-20R

Performance

Electrical

Dielectric	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Voltage	125VAC
Voltage Range	102-132VAC

Mechanical

Indicator Light (LED)	Red, ON when GFCI is tripped
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with PlugTail Receptacles only
Product Identification	Ratings are a permanent part of the device

Environmental

Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

PlugTail™ GFCI Receptacle Materials

Face	Nylon	Flat Head Mounting Screws	Zinc-Plated Steel
Body	Nylon	Test/Reset Buttons	Nylon
Contacts	.03" Brass (.8)	Tamper-Resistant Shutter	Thermoplastic
Mounting Strap	.05" Zinc-Plated Steel (1.3)		

PlugTail Connector Materials

Housing	Polycarbonate	Contacts	.030" Brass
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Project

Location/Type

Technical Specifications Hospital Grade Surge Protective Receptacles

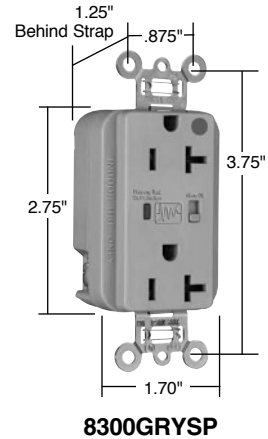
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications
 Manufacturer's Identification: Legrand/Pass & Seymour 8200ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> 8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> 8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> 8200SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> 8300SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> 8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> 8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> 8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> 8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> 8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> 8300BLSP	Blue	20A 125VAC	5-20R

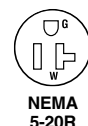
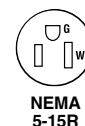


Performance			
Electrical			
Frequency	60 Hz		
Voltage	125VAC		
MOV Rating	130V 17mm Dual Pack		
Suppressed Voltage	500V		
Energy Rating	340 Joules		
Max Surge Capability	24kA		
Protection Modes	Normal and Common Modes; Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping		
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction		
Thermal Protection	Three Thermal Fuses (128°C or 262°F)		
Overcurrent Protection	Three Fuses Protects 3 Modes		
Operating Temperature	-20°C to 55°C (-4 to 131°F)		
Storage Temperature	-40°C to 85°C (-40 to 185°F)		
Mechanical			
Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground		
Terminal Accommodation	#14 – 10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of device		
Weight	125 grams		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
Warranty	1 year		

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



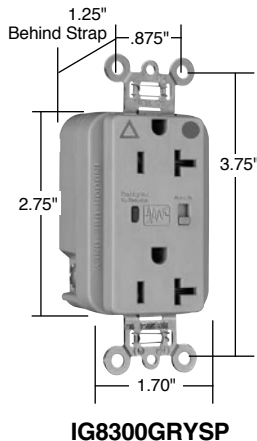
Project
Location/Type



Pass & Seymour

Technical Specifications Hospital Grade Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



IG8300GRYSP

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour IG8200ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) & 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config.No.	Catalog Number	Color	Rating	NEMA Config.No.
<input type="checkbox"/> IG8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> IG8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> IG8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> IG8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> IG8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> IG8300SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> IG8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> IG8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> IG8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> IG8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> IG8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> IG8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> IG8200OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> IG8300BLSP	Blue	20A 125VAC	5-20R
				<input type="checkbox"/> IG8300OSP	Orange	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

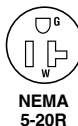
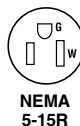
Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal	70/30 Brass, 0.4mm thick (Uni-Ground Assembly)	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED Encapsulation	Green/Red Conformal Coating
Clamping Plate	Cold-Rolled Steel, 1.6mm		

Warranty	1 year
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Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



Project
Location/Type

Technical Specifications

Specification Grade Extra Heavy-Duty Surge Protective Receptacles

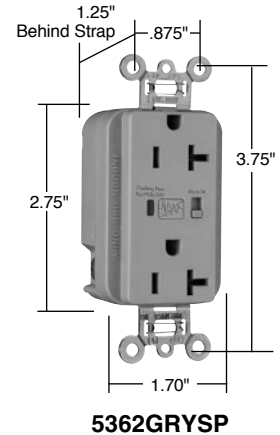
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 5262ISP	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> 5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> 5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> 5262SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> 5362SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> 5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> 5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> 5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> 5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> 5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> 5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> 5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> 5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> 5362BLSP	Blue	20A 125VAC	5-20R



Performance			
Electrical			
Frequency	60 Hz		
Voltage	125VAC		
MOV Rating	130V 17mm Dual Pack		
Suppressed Voltage	500V		
Energy Rating	340 Joules		
Max Surge Capability	24kA		
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping		
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction		
Thermal Protection	Three Thermal Fuses (128°C or 262°F)		
Overcurrent Protection	Three Fuses Protects 3 Modes		
Operating Temperature	-20°C to 55°C (-4 to 131°F)		
Storage Temperature	-40°C to 85°C (-40 to 185°F)		
Mechanical			
Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground		
Terminal Accommodation	#14 – 10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of device		
Weight	125 grams		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
Warranty	1 year		

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Project
Location/Type

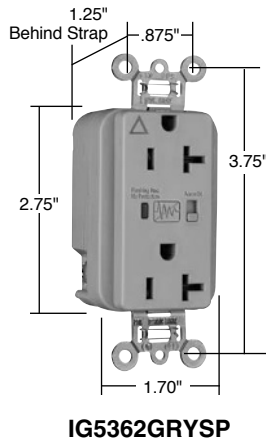


Pass & Seymour

Technical Specifications

Specification Grade Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



IG5362GRYSP

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour IG5262ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config.No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> IG5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> IG5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> IG5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> IG5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> IG5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> IG5362SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> IG5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> IG5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> IG5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> IG5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> IG5262OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> IG5362BLSP	Blue	20A 125VAC	5-20R
				<input type="checkbox"/> IG5362OSP	Orange	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating

Warranty 1 year

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Technical Specifications Surge Protective Receptacles

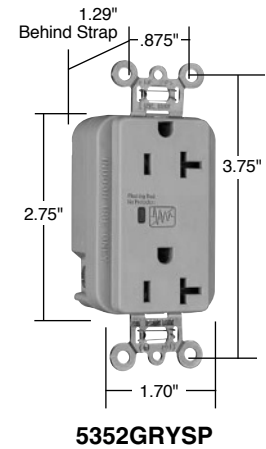
2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 5252ISP	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> 5252ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> 5352ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> 5252WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> 5352WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> 5252GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> 5352GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> 5252BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> 5352BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> 5252LASP	Lt Almond	15A 125VAC	5-15R	<input type="checkbox"/> 5352LASP	Lt Almond	20A 125VAC	5-20R
<input type="checkbox"/> 5252BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> 5352BLSP	Blue	20A 125VAC	5-20R

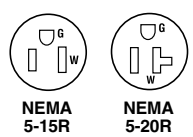


Performance			
Electrical			
Frequency	60 Hz		
Voltage	125VAC		
MOV Rating	130V 17mm Dual Pack		
Suppressed Voltage	500V		
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode		
Max Surge Capability	24kA		
Protection Modes	Normal and Common Mode: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping		
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction		
Thermal Protection	Two Thermal Fuses (128°C or 262°F)		
Overcurrent Protection	Two Fuses Protects 3 Modes		
Operating Temperature	-20°C to 55°C (-4 to 131°F)		
Storage Temperature	-40°C to 85°C (-40 to 185°F)		
Mechanical			
Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground		
Terminal Accommodation	#14 – 10 AWG copper conductor only		
Product Identification	Ratings are a permanent part of device		
Weight	125 grams		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
Warranty		1 year	

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



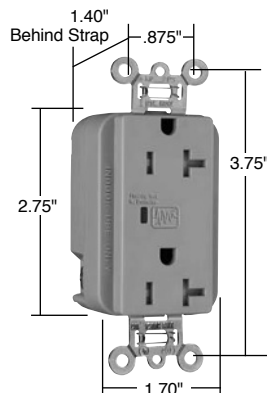
Project
Location/Type



Pass & Seymour

Technical Specifications Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



TR5352GRYSP

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR5252ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR5252ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> TR5352ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> TR5252WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> TR5352WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> TR5252GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> TR5352GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> TR5252BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> TR5352BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> TR5252LASP	Lt Almond	15A 125VAC	5-15R	<input type="checkbox"/> TR5352LASP	Lt Almond	20A 125VAC	5-20R
<input type="checkbox"/> TR5252BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> TR5352BLSP	Blue	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode
Max Surge Capability	24kA
Protection Modes	Normal and Common Mode: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 µF 7:1 Average Noise Reduction
Thermal Protection	Two Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Two Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Body	Nylon	Auto-Ground Clip	Stainless Steel
Line Terminal	Olin #260 EH, 0.8mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	LED	Green/Red
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	Tamper Shutter	Thermoplastic
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
Terminal Screws	Tri-Drive Brass #8 - 32		

Warranty 1 year

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Technical Specifications PlugTail™ Extra Heavy-Duty Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

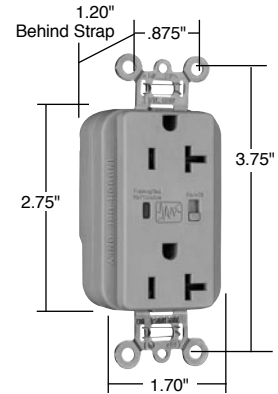


Pass & Seymour

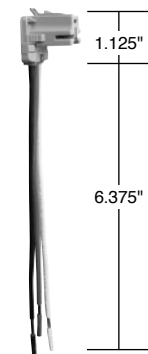
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT5262ISP
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PT5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PT5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PT5262SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> PT5362SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PT5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PT5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> PT5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> PT5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PT5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PT5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PT5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PT5362BLSP	Blue	20A 125VAC	5-20R



PT5362GRYSP



PTR46STR

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Two Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Two Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector Housing	Polycarbonate
		Contacts	.030" Brass

Warranty 1 year

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

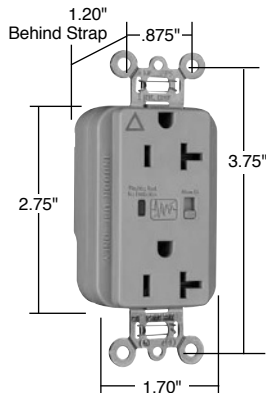
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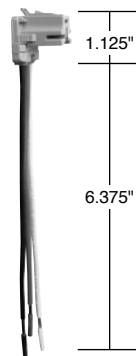
Pass & Seymour

Technical Specifications PlugTail™ Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



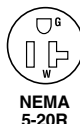
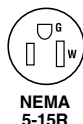
PTIG5362GRYSP



PTRA6STR

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PTIG5262ISP	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PTIG5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362BLSP	Blue	20A 125VAC	5-20R
<input type="checkbox"/> PTIG5262OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> PTIG5362OSP	Orange	20A 125VAC	5-20R

Performance			
Electrical			
Frequency	60 Hz		
Voltage	125VAC		
MOV Rating	130V 17mm Dual Pack		
Suppressed Voltage	500V		
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode		
Max Surge Capability	24kA		
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping		
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μF 7:1 Average Noise Reduction		
Thermal Protection	Two Thermal Fuses (128°C or 262°F)		
Overcurrent Protection	Two Fuses Protects 3 Modes		
Operating Temperature	-20°C to 55°C (-4 to 131°F)		
Storage Temperature	-40°C to 85°C (-40 to 185°F)		
Mechanical			
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only		
Product Identification	Ratings are a permanent part of device		
Weight	125 grams		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal	70/30 Brass, 0.4mm thick (Uni-Ground Assembly)	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector	
		Housing	Polycarbonate
		Contacts	.030" Brass
Warranty		1 year	

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project
Location/Type

Technical Specifications PlugTail™ Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



Pass & Seymour

Technical Specifications

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PTTR5262ISP
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PTTR5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PTTR5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PTTR5362BLSP	Blue	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 µF 7:1 Average Noise Reduction
Thermal Protection	Two Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Two Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

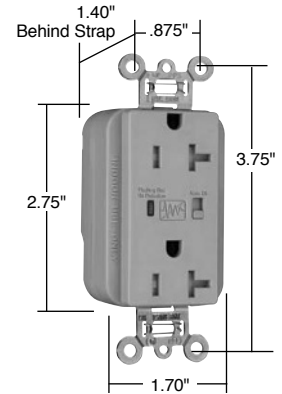
Environmental

Flammability	UL94 V2
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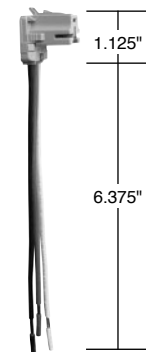
Materials

Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector Housing	Polycarbonate
		Contacts	.030" Brass

Warranty 1 year



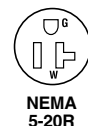
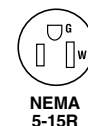
PTTR5362GRYSP



PTR6STR

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

PlugTail™ TR Surge Protective Receptacles

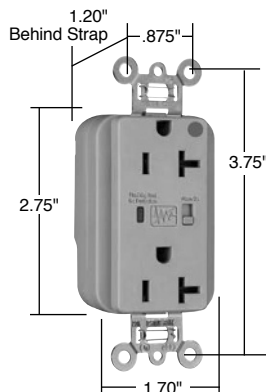


Pass & Seymour

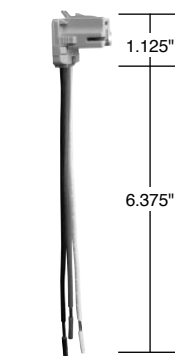
Technical Specifications

PlugTail™ Hospital Grade Extra Heavy-Duty Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



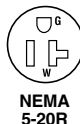
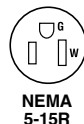
PT8300GRYSP



PTR6ASTR

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PT8200ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PT8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PT8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PT8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PT8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PT8200SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> PT8300SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PT8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PT8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PT8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PT8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PT8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PT8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PT8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PT8300BLSP	Blue	20A 125VAC	5-20R

Performance

Electrical	
Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μF 7:1 Average Noise Reduction
Thermal Protection	Two Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Two Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical	
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental	
Flammability	UL94 V2

Materials			
Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector	
		Housing	Polycarbonate
		Contacts	.030" Brass

Warranty	
	1 year

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project
Location/Type

Technical Specifications PlugTail™ Hospital Grade Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PTIG8200ISP	
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PTIG8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300BLSP	Blue	20A 125VAC	5-20R
<input type="checkbox"/> PTIG8200OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> PTIG8300OSP	Orange	20A 125VAC	5-20R



PTIG8300GRYSP

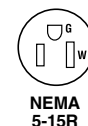


PTR6STR

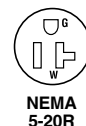
Performance			
Electrical			
Frequency	60 Hz		
Voltage	125VAC		
MOV Rating	130V 17mm Dual Pack		
Suppressed Voltage	500V		
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode		
Max Surge Capability	24kA		
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping		
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μF 7:1 Average Noise Reduction		
Thermal Protection	Two Thermal Fuses (128°C or 262°F)		
Overcurrent Protection	Two Fuses Protects 3 Modes		
Operating Temperature	-20°C to 55°C (-4 to 131°F)		
Storage Temperature	-40°C to 85°C (-40 to 185°F)		
Mechanical			
PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only		
Product Identification	Ratings are a permanent part of device		
Weight	125 grams		
Environmental			
Flammability	UL94 V2		
Materials			
Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector	
		Housing	Polycarbonate
		Contacts	.030" Brass
Warranty	1 year		

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

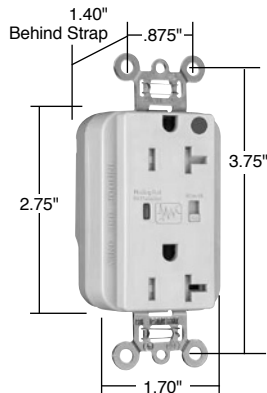
Project
Location/Type



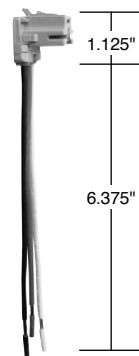
Pass & Seymour

Technical Specifications PlugTail™ Hospital Grade Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



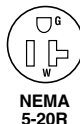
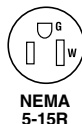
PTTR8300ISP



PTR6STR

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PTTR8200ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> PTTR8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> PTTR8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> PTTR8300BLSP	Blue	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules (L-N) and (L-G) Modes; 680 Joules (N-G) Mode
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 1000V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μF 7:1 Average Noise Reduction
Thermal Protection	Two Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Two Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

PlugTail Connector Identification	#12 AWG, THHN, copper conductor, 6" leads, stripped, solid or stranded, for use with Plugtail Receptacles only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Auto-Ground Clip	Stainless Steel
Body	Nylon	Mounting Screws	Tri-Drive Zinc-Plated Steel
Line Terminal	Olin #260 EH, 0.8mm thick	LED	Green/Red
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Encapsulation	Conformal Coating
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	PlugTail Connector	
		Housing	Polycarbonate
		Contacts	.030" Brass

Warranty	1 year
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Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Technical Specifications Extra Heavy-Duty Tamper-Resistant Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC



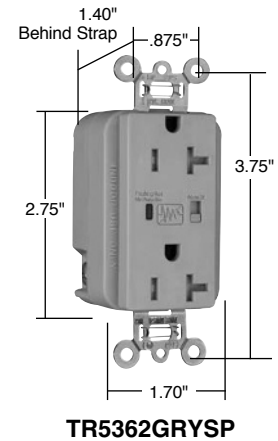
Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR5262ISP

3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> TR5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> TR5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> TR5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> TR5262SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> TR5362SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> TR5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> TR5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> TR5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> TR5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> TR5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> TR5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> TR5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> TR5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> TR5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> TR5362BLSP	Blue	20A 125VAC	5-20R



Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
		Tamper Shutter	Thermoplastic

Warranty	1 year
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Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA
5-15R



NEMA
5-20R

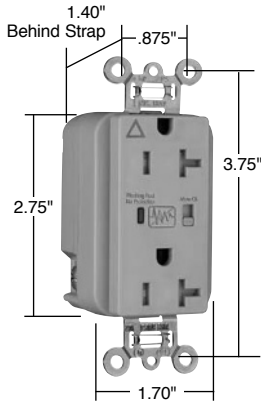


Pass & Seymour

Technical Specifications

Tamper-Resistant Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



TRIG5362GRYSP

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TRIG5262ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TRIG5262ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262BKSP	Black	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362BKSP	Black	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362BLSP	Blue	20A 125VAC	5-20R
<input type="checkbox"/> TRIG5262OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> TRIG5362OSP	Orange	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 µF 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
		Tamper Shutter	Thermoplastic

Warranty	1 year
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Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Technical Specifications Extra Heavy-Duty Tamper-Resistant Hospital Grade Surge Protective Receptacles

2 Pole, 3 Wire Grounding, 15 & 20A, 125VAC

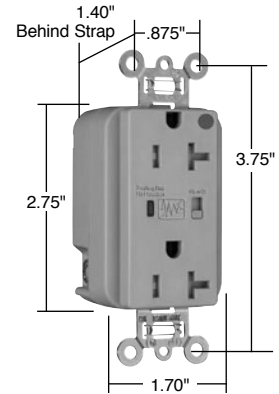


Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TR8200ISP
3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TR8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> TR8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> TR8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> TR8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> TR8200SP	Brown	15A 125VAC	5-15R	<input type="checkbox"/> TR8300SP	Brown	20A 125VAC	5-20R
<input type="checkbox"/> TR8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> TR8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> TR8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> TR8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> TR8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> TR8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> TR8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> TR8300BLSP	Blue	20A 125VAC	5-20R



TR8300GRYSP

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
		Tamper Shutter	Thermoplastic

Warranty 1 year

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

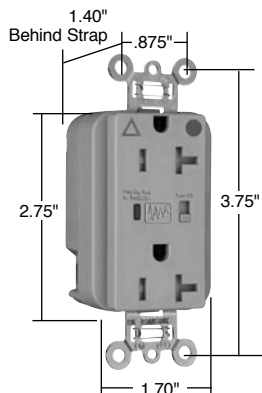
Location/Type



Pass & Seymour

Technical Specifications Tamper-Resistant Hospital Grade Isolated Ground Surge Protective Receptacles

2 Pole, 3 Wire Grounding 15 & 20A, 125VAC



TRIG8300GRYSP

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour TRIG8200ISP
 3rd Party Compliance: UL Listed, File Number E140596, Standard UL498, Attachment Plugs and Receptacles UL1449 Transient Voltage Surge Suppressor. Federal Specification WC596. CSA Certified, File Number LR16063, Standard CSA-C22.2 No. 42, ANSI/IEEE C62.41 (Formerly IEEE 587), ANSI/IEEE C62.45 Installation Categories "A" (Ring Wave) "B" (Unidirectional Impulse). Complies with NEC 410-56(c) and 250-74 exception 4. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Rating	NEMA Config. No.	Catalog Number	Color	Rating	NEMA Config. No.
<input type="checkbox"/> TRIG8200ISP	Ivory	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300ISP	Ivory	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200WSP	White	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300WSP	White	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200GRYSP	Gray	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300GRYSP	Gray	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200REDSP	Red	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300REDSP	Red	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200LASP	Lt. Almond	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300LASP	Lt. Almond	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200BLSP	Blue	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300BLSP	Blue	20A 125VAC	5-20R
<input type="checkbox"/> TRIG8200OSP	Orange	15A 125VAC	5-15R	<input type="checkbox"/> TRIG8300OSP	Orange	20A 125VAC	5-20R

Performance

Electrical

Frequency	60 Hz
Voltage	125VAC
MOV Rating	130V 17mm Dual Pack
Suppressed Voltage	500V
Energy Rating	340 Joules
Max Surge Capability	24kA
Protection Modes	Normal and Common Modes: Normal Mode (L-N) 500V Clamping; Common Mode (L-G) 500V Clamping, (N-G) 500V Clamping
Noise Attenuation	Normal Mode (L-N) Capacitance Value = 0.0056 μ F 7:1 Average Noise Reduction
Thermal Protection	Three Thermal Fuses (128°C or 262°F)
Overcurrent Protection	Three Fuses Protects 3 Modes
Operating Temperature	-20°C to 55°C (-4 to 131°F)
Storage Temperature	-40°C to 85°C (-40 to 185°F)

Mechanical

Terminal Identification	Brass = Hot, Nickel = Neutral, Green = Ground
Terminal Accommodation	#14 – 10 AWG copper conductor only
Product Identification	Ratings are a permanent part of device
Weight	125 grams

Environmental

Flammability	UL94 V2
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Materials

Face	Nylon	Terminal Screws	Tri-Drive Brass #8 - 32
Body	Nylon	Hex Head Grounding Screw	Tri-Drive Steel (Green)
Line Terminal	Olin #260 EH, 0.8mm thick	Auto-Ground Clip	Stainless Steel
Grounding Terminal (Uni-Ground Assembly)	70/30 Brass, 0.4mm thick	Mounting Screws	Tri-Drive Zinc-Plated Steel
Mounting Strap	Super Dyma Cold-Rolled Steel, 1.2mm thick	LED	Green/Red
Clamping Plate	Cold-Rolled Steel, 1.6mm	Encapsulation	Conformal Coating
		Tamper Shutter	Thermoplastic

Warranty 1 year

Features

- LED Indication:
 - Steady green = protected
 - Flashing red = not protected
 - OFF = no power to unit
- Alarm
- Alarm shut off/override
- Brass 1-piece ground terminal assembly
- Back and side wire capability including ground terminal



NEMA 5-15R



NEMA 5-20R

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

Project

Location/Type

Technical Specifications Surge Protection Panels

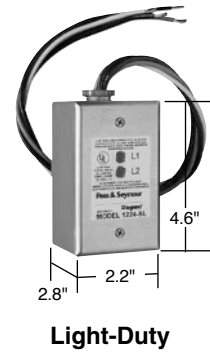
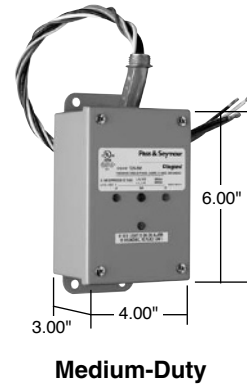
Heavy-, Medium- & Light-Duty



Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 1224SL
 3rd Party Compliance: UL Listed: Basic UL File Number – E324279; ML File Number – E332797.
 Standard UL1449, 3rd Edition (effective 9/29/09):
 – Light Duty: UL1449 3rd Edition Type 2 SPD, cUL
 – Medium Duty: UL1449 3rd Edition Type 2 SPD, cUL
 – Heavy Duty: UL1449 3rd Edition Type 1 SPD
 UL1283, CSA, CE, NEMA LS-1.



Performance	
LED Indicators Green LED is illuminated at all times while unit is functioning with no faults. A red LED will come on if any phase/mode has a fault.	
Audible Alarm Visible on the enclosure cover; will sound whenever surge protection is lost.	
Rotary Disconnect Switch Lockable only in the off position for increased safety.	
NEMA 12 Enclosure Epoxy painted steel with gasketing, rated for indoor operating use.	
Three-Position Test Switch Used for the audible alarm and LEDs – functions are: enable/switch/test.	
Environmental Recommended ambient temperature range Designed for -40 degrees C to +60 degrees C, with a relative humidity of 0% to 5% (non-condensing)	
Warranty	5 years

Conforms to the latest revision ANSI/IEEE C62.41 (formerly IEEE587), ANSI/IEEE C62.45.

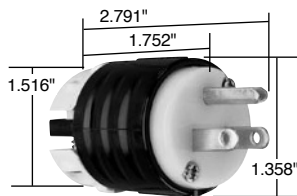
Project
Location/Type



Pass & Seymour

Technical Specifications Straight Blade Plugs

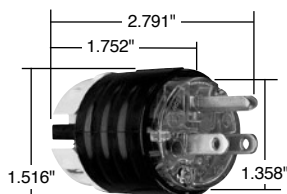
2 Pole, 3 Wire Grounding 15 & 20A, 125, 250 & 277V



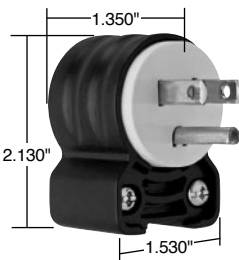
PS5266X



PS5266HGAN



PS5266XHGX



PS5266SSAN

NEMA Config.	AC HP Rating
Straight Blade Horsepower Rating for NEMA Configuration	
5-15	1/2
6-15	1 1/2*
7-15	2
5-20	1
6-20	2*
7-20	2
10-20	2 Line to Line* 1 Line to Neutral

*Suitable for 208V motor applications at the HP rating specified.

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS5266X

Description: Straight Blade Plug, Power Supply

Type: 2 Pole, 3 Wire Grounding

Rating: 15A, 125V

Configuration: NEMA 5-15P

3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
<input type="checkbox"/> PS5266XHGX	15A 125V	5-15P	<input type="checkbox"/> PS5266XBK	15A 125V	5-15P
<input type="checkbox"/> PS5266HGAN	15A 125V	5-15P	<input type="checkbox"/> CR5266X	15A 125V	5-15P
<input type="checkbox"/> PS5366XHGX	20A 125V	5-20P	<input type="checkbox"/> PS5366X	20A 125V	5-20P
<input type="checkbox"/> PS5366HGAN	20A 125V	5-20P	<input type="checkbox"/> PS5366SSAN	20A 125V	5-20P
<input type="checkbox"/> PS5666XHGX	15A 250V	6-15P	<input type="checkbox"/> PS5666X	15A 250V	6-15P
<input type="checkbox"/> PS5666HGAN	15A 250V	6-15P	<input type="checkbox"/> PS5666SSAN	15A 250V	6-15P
<input type="checkbox"/> PS5466XHGX	20A 250V	6-20P	<input type="checkbox"/> PS5466X	20A 250V	6-20P
<input type="checkbox"/> PS5466HGAN	20A 250V	6-20P	<input type="checkbox"/> PS5466SSAN	20A 250V	6-20P
<input type="checkbox"/> PS5266X	15A 125V	5-15P	<input type="checkbox"/> PS5766X	15A 277V	7-15P
<input type="checkbox"/> PS5266SSAN	15A 125V	5-15P	<input type="checkbox"/> PS5866X	20A 277V	7-20P
<input type="checkbox"/> PS5266XGRY	15A 125V	5-15P			

Performance

Electrical

Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	277V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"-.720" diameter, Angle Plugs – .320"-.655"
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min. – #10 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

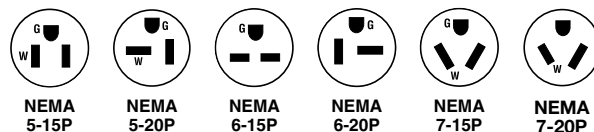
Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact

Materials

Back Body	Nylon	Terminal Clamp	* Zinc-Plated Steel
Front Body	Nylon	Terminal Screws	Nickel- or Brass-Plated Steel
Terminal Chamber	Polycarbonate	Ground Screws	Nickel-Plated Steel
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel #8
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Blades	* Brass		

*Nickel-Plated for Corrosion-Resistant Product.



Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

Project
Location/Type

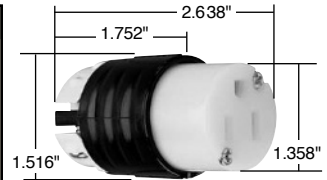
Technical Specifications Straight Blade Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



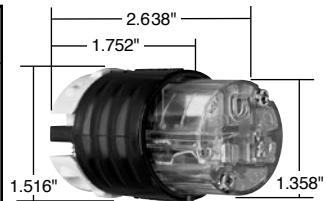
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PS5269X	
Description: Straight Blade Connector, Power Supply	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.	



PS5269X

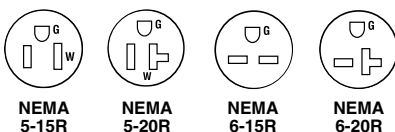
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□PS5269XHG	15A 125V	5-15R	□PS5269XBK	15A 125V	5-15R
□PS5369XHG	20A 125V	5-20R	□CR5269X	15A 125V	5-15R
□PS5669XHG	15A 250V	6-15R	□PS5369X	20A 125V	5-20R
□PS5469XHG	20A 250V	6-20R	□PS5669X	15A 250V	6-15R
□PS5269X	15A 125V	5-15R	□PS5469X	20A 250V	6-20R
□PS5269XGRY	15A 125V	5-15R			



PS5269XHG

Performance			
Electrical			
Dielectric Withstand Voltage	1500V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	30°C maximum after 50 cycles at 150% rated current		
Mechanical			
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62		
Cord Grip Accommodation	.230"-.720" diameter		
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot		
Terminal Accommodation	#18 AWG min. - #10 AWG max.		
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact		
Materials			
Back Body	Nylon	Terminal Clamp	* Zinc-Plated Steel
Front Body	Nylon	Terminal Screws	Nickel- or Brass-Plated Steel
Terminal Chamber	Polycarbonate	Ground Screws	Nickel-Plated Steel
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel #8
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Contacts	* Brass		

* Nickel-Plated for Corrosion-Resistant Product.



Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

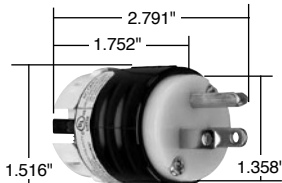
NEMA Config.	AC HP Rating
Straight Blade Horsepower Rating for NEMA Configuration	
5-15	½
6-15	1½*
7-15	2
5-20	1
6-20	2*
7-20	2
10-20	2 Line to Line* 1 Line to Neutral

*Suitable for 208V motor applications at the HP rating specified.

Project
Location/Type



Pass & Seymour



PS5266XGCM

Technical Specifications

Straight Blade Ground Continuity Monitoring (GCM) Plugs

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS5266XGCM
 Description: Straight Blade Plug, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15P
 3rd Party Compliance: cULus Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
<input type="checkbox"/> PS5266XGCM	15A 125V	5-15P	<input type="checkbox"/> PS5666XGCM	15A 250V	6-15P
<input type="checkbox"/> PS5266XGCMAN	15A 125V	5-15P	<input type="checkbox"/> PS5666XGCMAN	15A 250V	6-15P
<input type="checkbox"/> PS5366XGCM	20A 125V	5-20P	<input type="checkbox"/> PS5466XGCM	20A 250V	6-20P
<input type="checkbox"/> PS5366XGCMAN	20A 125V	5-20P	<input type="checkbox"/> PS5466XGCMAN	20A 250V	6-20P

Performance

Electrical

Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"-.720" diameter, Angle Plugs – .320"-.655"
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min. – #10 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

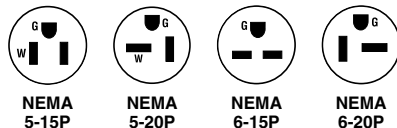
Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact

Materials

Back Body	Nylon	Terminal Clamp	Zinc-Plated Steel
Front Body	Nylon	Terminal Screws	Nickel- or Brass-Plated Steel
Terminal Chamber	Polycarbonate	Ground Screws	Nickel-Plated Steel
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel #8
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Blades	Brass		

NEMA Config.	AC HP Rating
Straight Blade Horsepower Rating for NEMA Configuration	
5-15	½
6-15	1½*
7-15	2
5-20	1
6-20	2*
7-20	2
10-20	2 Line to Line* 1 Line to Neutral



Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

*Suitable for 208V motor applications at the HP rating specified.

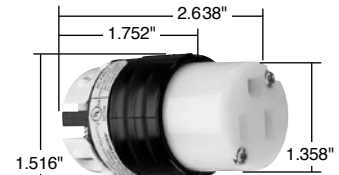
Project
Location/Type

Technical Specifications Straight Blade Ground Continuity Monitoring (GCM) Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



Pass & Seymour

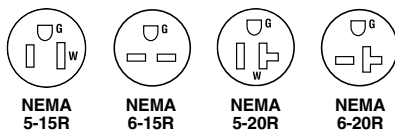


PS5269XGCM

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour PS5269XGCM	
Description: Straight Blade Connector, Power Supply	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA 5-15R	
3rd Party Compliance: cULus Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
□PS5269XGCM	15A 125V	5-15R	□PS5669XGCM	15A 250V	6-15R
□PS5369XGCM	20A 125V	5-20R	□PS5469XGCM	20A 250V	6-20R

Performance			
Electrical			
Dielectric Withstand Voltage	1500V minimum		
Maximum Working Voltage	250V		
Current Interrupting	Certified for current interrupting at full-rated current		
Temperature Rise	30°C maximum after 50 cycles at 150% rated current		
Mechanical			
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62		
Cord Grip Accommodation	.230"-.720" diameter		
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot		
Terminal Accommodation	#18 AWG min. – #10 AWG max.		
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration		
Environmental			
Flammability	UL94 V2		
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact		
Materials			
Back Body	Nylon	Terminal Clamp	Zinc-Plated Steel
Front Body	Nylon	Terminal Screws	Nickel- or Brass-Plated Steel
Terminal Chamber	Polycarbonate	Ground Screws	Nickel-Plated Steel
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel #8
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Contacts	Brass		



Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

NEMA Config.	AC HP Rating
Straight Blade Horsepower Rating for NEMA Configuration	
5-15	½
6-15	1½*
7-15	2
5-20	1
6-20	2*
7-20	2
10-20	2 Line to Line* 1 Line to Neutral

*Suitable for 208V motor applications at the HP rating specified.

Project
Location/Type



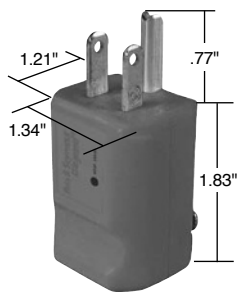
Pass & Seymour

Technical Specifications MaxGrip® M³ Plugs

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



PS5965Y



PS8115

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS5965Y

Description: Plug Straight Blade, Power Supply

Type: 2 Pole, 3 Wire Grounding

Rating: 15A, 125V

Configuration: NEMA 5-15P

3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
□PS8115	15A 125V	5-15P	□PS5364Y	20A 125V	5-20P
□PS5965Y	15A 125V	5-15P	□PS5364GRY	20A 125V	5-20P
□PS5965GRY	15A 125V	5-15P	□PS5666Y	15A 250V	6-15P
□PS5965O	15A 125V	5-15P	□PS5464Y	20A 250V	6-20P

Performance

Electrical

Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C, maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"-.720" diameter cord
Terminal Identification	Green = Ground, Silver = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min. - #12 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

Environmental

Flammability	UL94 HB
Operating Temperatures	Maximum continuous +75°C, minimum -40°C without impact

Materials

Body/Housing	Nylon	Ground Screw	Zinc-Plated Steel
Cord Grip Insert	Nylon	Blades	Brass
Terminal Clamp	Brass	Cord Clamp Assembly Screws	Zinc-Plated Steel
Terminal Screws	Zinc- and Brass-Plated Steel		



NEMA 5-15P



NEMA 5-20P



NEMA 6-15P



NEMA 6-20P

Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

Project
Location/Type

Technical Specifications

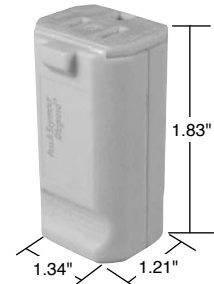
MaxGrip® M³ Connectors

2 Pole, 3 Wire Grounding 15 & 20A, 125 & 250V



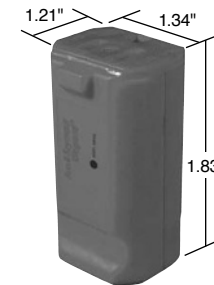
Pass & Seymour

Typical Specifications
<p>Manufacturer's Identification: Legrand/Pass & Seymour PS5969Y</p> <p>Description: Connector Straight Blade, Power Supply</p> <p>Type: 2 Pole, 3 Wire Grounding</p> <p>Rating: 15A, 125V</p> <p>Configuration: NEMA 5-15R</p> <p>3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.</p>



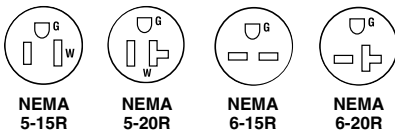
PS5969Y

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
<input type="checkbox"/> PS8119	15A 125V	5-15R	<input type="checkbox"/> PS5369Y	20A 125V	5-20R
<input type="checkbox"/> PS5969Y	15A 125V	5-15R	<input type="checkbox"/> PS5369GRY	20A 125V	5-20R
<input type="checkbox"/> PS5969GRY	15A 125V	5-15R	<input type="checkbox"/> PS5669Y	15A 250V	6-15R
<input type="checkbox"/> PS5969O	15A 125V	5-15R	<input type="checkbox"/> PS5469Y	20A 250V	6-20R



PS8119

Performance	
Electrical	
Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C, maximum after 50 cycles at 150% rated current
Mechanical	
Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.230"-.720" diameter cord
Terminal Identification	Green = Ground, Silver = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min. – #12 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration
Environmental	
Flammability	UL94 HB
Operating Temperatures	Maximum continuous +75°C, minimum -40°C without impact
Materials	
Body/Housing	Nylon
Cord Grip Insert	Nylon
Terminal Clamp	Brass
Terminal Screws	Zinc- and Brass-Plated Steel
Ground Screw	Zinc-Plated Steel
Contacts	Brass
Cord Clamp Assembly Screws	Zinc-Plated Steel



Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

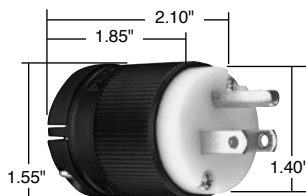
Project
Location/Type



Pass & Seymour

Technical Specifications Clamp-Lock™ Plugs & Connectors

2 Pole, 3 Wire Grounding 15A, 125 & 250V; 20A, 125V



PS515PCLB



PS515CCLB

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS515PCLB

Description: Connector Straight Blade, Power Supply

Type: 2 Pole, 3 Wire Grounding

Rating: 15A, 125V

Configuration: NEMA 5-15R

3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
<input type="checkbox"/> PS515PCLB	15A 125V	5-15P	<input type="checkbox"/> PS615PCLB	15A 250V	6-15P
<input type="checkbox"/> PS515CCLB	15A 125V	5-15R	<input type="checkbox"/> PS615CCLB	15A 250V	6-15R
<input type="checkbox"/> PS520PCLB	20A 125V	5-20P			
<input type="checkbox"/> PS520CCLB	20A 125V	5-20R			

Performance

Electrical

Dielectric Withstand Voltage	1500V minimum
Maximum Working Voltage	250V
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C, maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodation	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodation	.20"-.470" diameter cord
Terminal Identification	Green = Ground, Silver = Neutral, Brass = Hot
Terminal Accommodation	#18 AWG min. – #12 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

Environmental

Flammability	UL94 HB
Operating Temperatures	Maximum continuous +75°C, minimum -40°C without impact

Materials

Body/Housing	Nylon	Ground Screw	Zinc-Plated Steel
Cord Grip Insert	Nylon	Contacts	Brass
Terminal Clamp	Brass	Cord Clamp Assembly Screws	Zinc-Plated Steel
Terminal Screws	Zinc- and Brass-Plated Steel		



NEMA 5-15P



NEMA 5-15R



NEMA 6-15P



NEMA 6-15R



NEMA 5-20P



NEMA 5-20R

Consult Straight Blade Plugs & Connectors Section G for complete compliance listing.

Project
Location/Type

Technical Specifications 15A Turnlok® Receptacles



Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour 4700
 Description: Locking Receptacle, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA L5-15R
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
15	□ 4710	L5-15R	15	□ 4550	L6-15R
15	□ 4700	L5-15R	15	□ 4760	L7-15R
15	□ 4792	L5-15R	15	□ 4750	L7-15R
15	□ 4560	L5-15R			

Performance

Electrical

Dielectric Withstand Voltage 2000V minimum
 Maximum Working Voltage 600VAC
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise 30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Accommodation #18 AWG min. – #10 AWG max.
 Product Identification Amperage, Voltage, NEMA Configuration molded into face

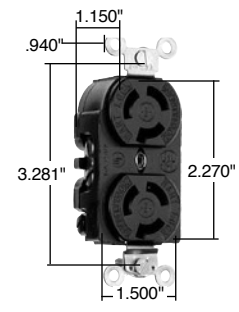
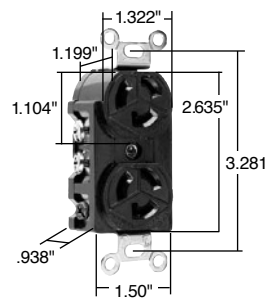
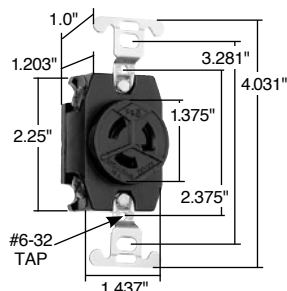
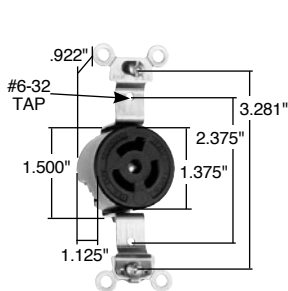
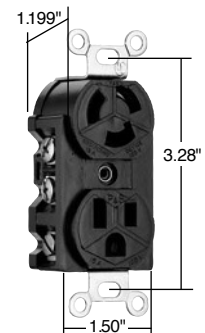
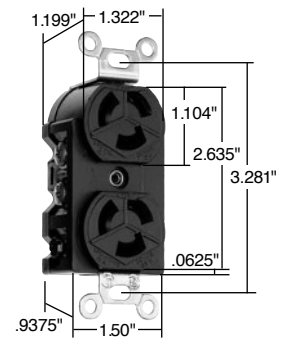
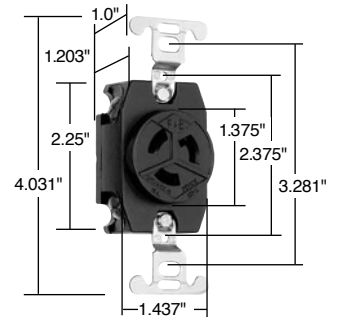
Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

Materials

Front Body Nylon
 Back Body Nylon
 Mounting Strap Steel
 Contacts Brass
 Terminal Clamps Brass
 Terminal Screws Brass
 Mounting Screws Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.



NEMA L5-15R



NEMA L6-15R



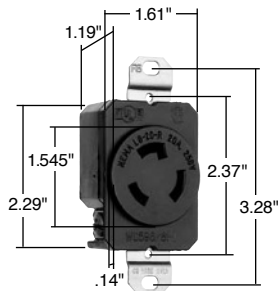
NEMA L7-15R

Project
Location/Type

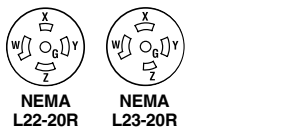
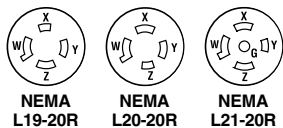
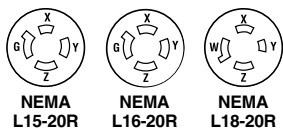
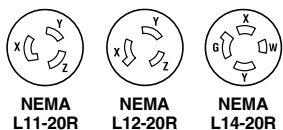
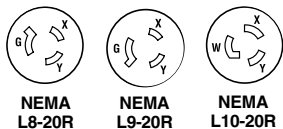
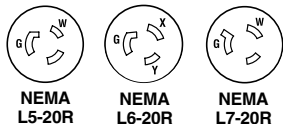


Pass & Seymour

Technical Specifications 20A Turnlok® Receptacles



20A Receptacle



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L520R
 Description: Locking Receptacle, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125V
 Configuration: NEMA L5-20R
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
20	<input type="checkbox"/> L520R	L5-20R	20	<input type="checkbox"/> L1420R	L14-20R
20	<input type="checkbox"/> CRL520R	L5-20R	20	<input type="checkbox"/> L1520R	L15-20R
20	<input type="checkbox"/> L620R	L6-20R	20	<input type="checkbox"/> L1620R	L16-20R
20	<input type="checkbox"/> L720R	L7-20R	20	<input type="checkbox"/> L1820R	L18-20R
20	<input type="checkbox"/> L820R	L8-20R	20	<input type="checkbox"/> L1920R	L19-20R
20	<input type="checkbox"/> L920R	L9-20R	20	<input type="checkbox"/> L2020R	L20-20R
20	<input type="checkbox"/> L1020R	L10-20R	20	<input type="checkbox"/> L2120R	L21-20R
20	<input type="checkbox"/> L1120R	L11-20R	20	<input type="checkbox"/> L2220R	L22-20R
20	<input type="checkbox"/> L1220R	L12-20R	20	<input type="checkbox"/> L2320R	L23-20R

Performance

Electrical

Dielectric Withstand Voltage 2000V minimum
 Maximum Working Voltage 600VAC
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise 30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Accommodation #14 AWG min. – #10 AWG max.
 Product Identification Amperage, Voltage, NEMA Configuration molded into face

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

Materials

	Standard	Corrosion-Resistant
Front Body	Nylon	Nylon
Back Body	Nylon	Nylon
Mounting Strap	Brass	Nickel-Plated Brass
Pressure Plate	Brass	Nickel-Plated Brass
Contacts	Brass	Nickel-Plated Brass
Terminal Clamps	Brass	Nickel-Plated Brass
Terminal Screws	Brass	Brass
Mounting Screws	Zinc-Plated Steel	Stainless Steel

Consult Turnlok® Section H for complete compliance listing.

Project
Location/Type

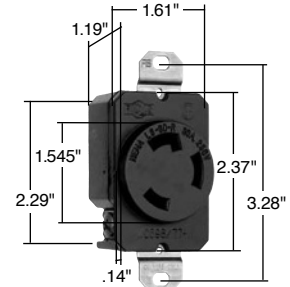
Technical Specifications 30A Turnlok® Receptacles



Pass & Seymour

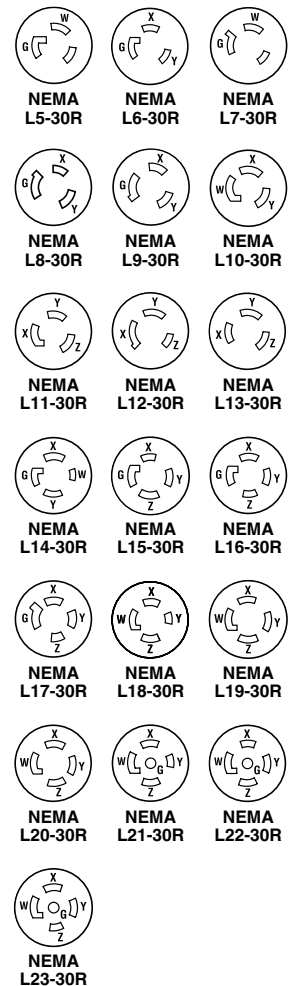
Technical Specifications

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour L530R	
Description: Locking Receptacle, Power Supply	
Type: 2 Pole, 3 Wire Grounding	
Rating: 30A, 125V	
Configuration: NEMA L5-30R	
3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.	



30A Receptacle

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
30	<input type="checkbox"/> L530R	L5-30R	30	<input type="checkbox"/> L1430R	L14-30R
30	<input type="checkbox"/> CRL530R	L5-30R	30	<input type="checkbox"/> L1530R	L15-30R
30	<input type="checkbox"/> L630R	L6-30R	30	<input type="checkbox"/> L1630R	L16-30R
30	<input type="checkbox"/> L730R	L7-30R	30	<input type="checkbox"/> L1730R	L17-30R
30	<input type="checkbox"/> L830R	L8-30R	30	<input type="checkbox"/> L1830R	L18-30R
30	<input type="checkbox"/> L930R	L9-30R	30	<input type="checkbox"/> L1930R	L19-30R
30	<input type="checkbox"/> L1030R	L10-30R	30	<input type="checkbox"/> L2030R	L20-30R
30	<input type="checkbox"/> L1130R	L11-30R	30	<input type="checkbox"/> L2130R	L21-30R
30	<input type="checkbox"/> L1230R	L12-30R	30	<input type="checkbox"/> L2230R	L22-30R
30	<input type="checkbox"/> L1330R	L13-30R	30	<input type="checkbox"/> L2330R	L23-30R



Performance		
Electrical		
Dielectric Withstand Voltage	2000V minimum	
Maximum Working Voltage	600VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C max. after 50 cycles at 150% rated current	
Mechanical		
Terminal Accommodation	#14 AWG min. – #10 AWG max.	
Product Identification	Amperage, Voltage, NEMA Configuration molded into face	
Environmental		
Flammability	UL94 V2	
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact	
Materials		
	Standard	Corrosion-Resistant
Front Body	Nylon	Nylon
Back Body	Nylon	Nylon
Mounting Strap	Brass	Nickel-Plated Brass
Pressure Plate	Brass	Nickel-Plated Brass
Contacts	Brass	Nickel-Plated Brass
Terminal Clamps	Brass	Nickel-Plated Brass
Terminal Screws	Brass	Brass
Mounting Screws	Zinc-Plated Steel	Stainless Steel

Consult Turnlok® Section H for complete compliance listing.

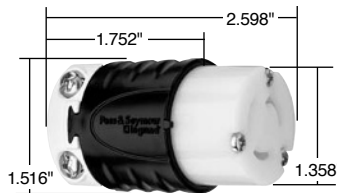
Project
Location/Type

30A Turnlok® Receptacles

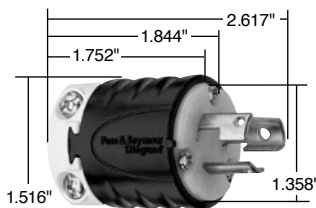


Pass & Seymour

Technical Specifications 15A Turnlok® EHU Plugs & Connectors



15A Connector



15A Plug

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PSL515C
 Description: Locking Connector, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA L5-15R
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
15	<input type="checkbox"/> PSL515C	L5-15R	15	<input type="checkbox"/> PSL615C	L6-15R
15	<input type="checkbox"/> PSL515P	L5-15P	15	<input type="checkbox"/> PSL615P	L6-15P
15	<input type="checkbox"/> CRL515C	L5-15R	15	<input type="checkbox"/> PSL715C	L7-15R
15	<input type="checkbox"/> CRL515P	L5-15P	15	<input type="checkbox"/> PSL715P	L7-15P

Performance

Electrical

Dielectric Withstand Voltage 1600V minimum
 Max. Working Voltage 277VAC
 Current Interrupting Certified for current interrupting at full-rated current.
 Temperature Rise 30°C max. after 50 cycles at 150% rated current.

Mechanical

Cord Accommodations Round portable service cords of diameters in accordance with the device rating as defined in UL62.
 Cord Grip Accommodations .230"-.720" diameter
 Terminal Identification Green = Ground, White = Neutral, Brass = Hot
 Terminal Accommodation #18 AWG min. – #10 AWG max.
 Product Identification Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

Materials

Plugs

Back Body Nylon
 Front Body Nylon
 Terminal Chamber Separator Polycarbonate
 Cord Clamp Nylon
 Insert Nylon
 Blades Brass
 Terminal Clamp Zinc-Plated Steel
 Terminal Screws Nickel- or Brass-Plated Steel
 Ground Screws Nickel-Plated Steel
 Cord Clamp Screws Nickel-Plated Steel
 Assembly Screws Nickel-Plated Steel

Standard

Nylon
 Nylon
 Polycarbonate
 Nylon
 Nylon
 Brass
 Zinc-Plated Steel
 Nickel- or Brass-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel

Corrosion-Resistant

Nylon
 Nylon
 Polycarbonate
 Nylon
 Nylon
 Nickel-Plated Brass
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel

Connectors

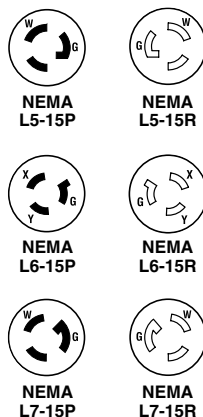
Back Body Nylon
 Front Body Nylon
 Terminal Chamber Separator Polycarbonate
 Cord Clamp Nylon
 Insert Nylon
 Contacts Brass
 Terminal Clamp Zinc-Plated Steel
 Terminal Screws Nickel- or Brass-Plated Steel
 Ground Screws Nickel-Plated Steel
 Cord Clamp Screws Nickel-Plated Steel
 Assembly Screws Nickel-Plated Steel

Standard

Nylon
 Nylon
 Polycarbonate
 Nylon
 Nylon
 Brass
 Zinc-Plated Steel
 Nickel- or Brass-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel

Corrosion-Resistant

Nylon
 Nylon
 Polycarbonate
 Nylon
 Nylon
 Nickel-Plated Brass
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel
 Nickel-Plated Steel



Consult Turnlok® Section H for complete compliance listing.

Project

Location/Type

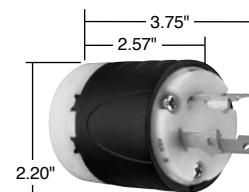
Technical Specifications 20A Turnlok® Plugs



Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L520P
 Description: Locking Plug, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125V
 Configuration: NEMA L5-20P
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.



20A Plug

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
20	□ L520P	L5-20P	20	□ L1520P	L15-20P
20	□ L520PBK	L5-20P	20	□ L1520PBK	L15-20P
20	□ CRL520P	L5-20P	20	□ L1620P	L16-20P
20	□ L620P	L6-20P	20	□ L1820P	L18-20P
20	□ CRL620P	L6-20P	20	□ L1920P	L19-20P
20	□ L720P	L7-20P	20	□ L2020P	L20-20P
20	□ L820P	L8-20P	20	□ L2120P	L21-20P
20	□ L920P	L9-20P	20	□ L2220P	L22-20P
20	□ L1020P	L10-20P	20	□ L2320P	L23-20P
20	□ L1120P	L11-20P	20	□ L3720P	L24-20P
20	□ L1220P	L12-20P	20	□ 7311SS	Non-NEMA
20	□ L1420P	L14-20P	20	□ 7411SS	Non-NEMA
20	□ CRL1420P	L14-20P			

Performance

Electrical

Dielectric Withstand Voltage 2200V minimum
 Maximum Working Voltage 600VAC
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise 30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodations Round portable service cords of diameters in accordance with the device rating as defined in UL62
 Cord Grip Accommodations 3 Wire = .225"–.750" diameter; 4 & 5 Wire = .225"–1.150" diameter
 Terminal Identification "GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot
 Terminal Accommodation #18 AWG min. – #8 AWG max.
 Product Identification Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

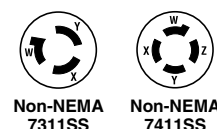
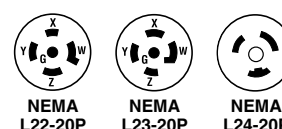
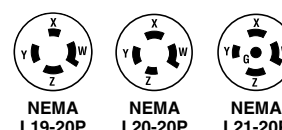
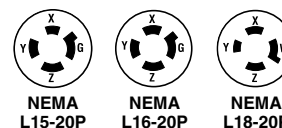
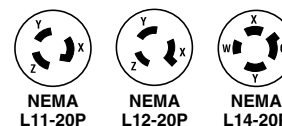
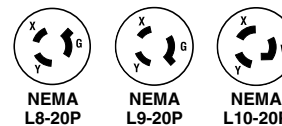
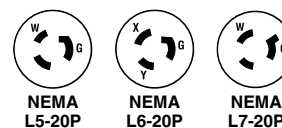
Materials

	Standard	Corrosion-Resistant
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Cover	Neoprene	Neoprene
Blades	Brass	Nickel-Plated Brass
Terminal Clamp	Nickel-Plated Steel	Nickel-Plated Steel
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

Project

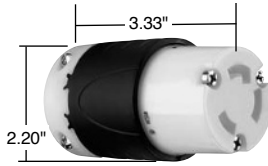
Location/Type





Pass & Seymour

Technical Specifications 20A Turnlok® Connectors

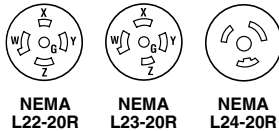
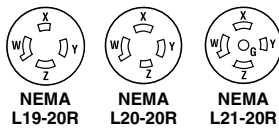
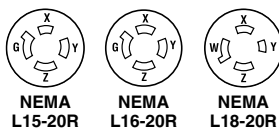
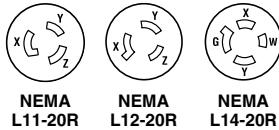
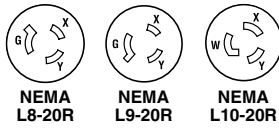
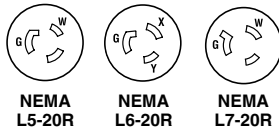


20A Connector

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L520C
 Description: Locking Connector, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125V
 Configuration: NEMA L5-20R
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
20	☐ L520C	L5-20R	20	☐ CRL1420C	L14-20R
20	☐ L520CBK	L5-20R	20	☐ L1520C	L15-20R
20	☐ CRL520C	L5-20R	20	☐ L1520CBK	L15-20R
20	☐ L620C	L6-20R	20	☐ L1620C	L16-20R
20	☐ CRL620C	L6-20R	20	☐ L1820C	L18-20R
20	☐ L720C	L7-20R	20	☐ L1920C	L19-20R
20	☐ L820C	L8-20R	20	☐ L2020C	L20-20R
20	☐ L920C	L9-20R	20	☐ L2120C	L21-20R
20	☐ L1020C	L10-20R	20	☐ L2220C	L22-20R
20	☐ L1120C	L11-20R	20	☐ L2320C	L23-20R
20	☐ L1220C	L12-20R	20	☐ L3720C	L24-20R
20	☐ L1420C	L14-20R	20	☐ 7313SS	Non-NEMA



Performance

Electrical

Dielectric Withstand Voltage: 2200V minimum
 Maximum Working Voltage: 600VAC
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: 30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodations: Round portable service cords of diameters in accordance with the device rating as defined in UL62
 Cord Grip Accommodations: 3 Wire = .225"-.750" diameter; 4 & 5 Wire = .225"-1.150" diameter
 Terminal Identification: "GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot
 Terminal Accommodation: #18 AWG min. – #8 AWG max.
 Product Identification: Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

Environmental

Flammability: UL94 V2
 Operating Temperature: Maximum continuous +75°C, minimum -40°C without impact

Materials

	Standard	Corrosion-Resistant
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Cover	Neoprene	Neoprene
Contacts	Brass	Nickel-Plated Brass
Terminal Clamp	Nickel-Plated Steel	Nickel-Plated Steel
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

Project

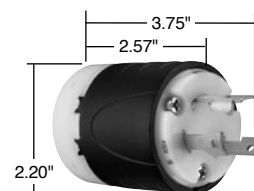
Location/Type

Technical Specifications 30A Turnlok® Plugs



Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour L530P	
Description: Locking Plug, Power Supply	
Type: 2 Pole, 3 Wire Grounding	
Rating: 30A, 125V	
Configuration: NEMA L5-30P	
3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.	



30A Plug

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
30	□ L530P	L5-30P	30	□ L1530P	L15-30P
30	□ CRL530P	L5-30P	30	□ L1630P	L16-30P
30	□ L630P	L6-30P	30	□ L1730P	L17-30P
30	□ CRL630P	L6-30P	30	□ L1830P	L18-30P
30	□ L730P	L7-30P	30	□ L1930P	L19-30P
30	□ L830P	L8-30P	30	□ L2030P	L20-30P
30	□ L930P	L9-30P	30	□ L2130P	L21-30P
30	□ L1030P	L10-30P	30	□ L2230P	L22-30P
30	□ L1130P	L11-30P	30	□ L2230PBK	L22-30P
30	□ L1230P	L12-30P	30	□ L2330P	L23-30P
30	□ L1330P	L13-30P	30	□ 3331SS	Non-NEMA
30	□ L1430P	L14-30P	30	□ 3431SS	Non-NEMA
30	□ CRL1430P	L14-30P			

Performance

Electrical	
Dielectric Withstand Voltage	2200V minimum
Maximum Working Voltage	600VAC
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current

Mechanical	
Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodations	3 Wire = .225"-.750" diameter; 4 & 5 Wire = .225"-1.150" diameter
Terminal Identification	"GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot
Terminal Accommodation	#18 AWG min. – #8 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

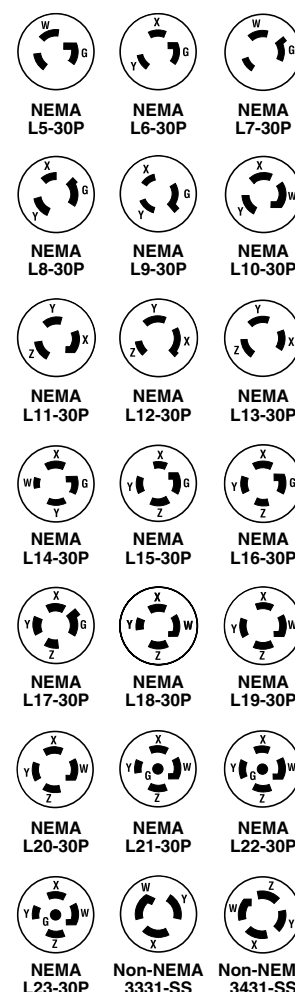
Environmental	
Flammability	UL94 V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact

Materials

	Standard	Corrosion-Resistant
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Cover	Neoprene	Neoprene
Blades	Brass	Tin-Plated Brass
Terminal Clamp	Brass	Nickel-Plated Brass
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

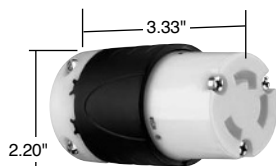
Project
Location/Type





Pass & Seymour

Technical Specifications 30A Turnlok® Connectors



30A Connector

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L530C

Description: Locking Connector, Power Supply

Type: 2 Pole, 3 Wire Grounding

Rating: 30A, 125V

Configuration: NEMA L5-30R

3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
30	<input type="checkbox"/> L530C	L5-30R	30	<input type="checkbox"/> L1530C	L15-30R
30	<input type="checkbox"/> CRL530C	L5-30R	30	<input type="checkbox"/> L1630C	L16-30R
30	<input type="checkbox"/> L630C	L6-30R	30	<input type="checkbox"/> L1730C	L17-30R
30	<input type="checkbox"/> CRL630C	L6-30R	30	<input type="checkbox"/> L1830C	L18-30R
30	<input type="checkbox"/> L730C	L7-30R	30	<input type="checkbox"/> L1930C	L19-30R
30	<input type="checkbox"/> L830C	L8-30R	30	<input type="checkbox"/> L2030C	L20-30R
30	<input type="checkbox"/> L930C	L9-30R	30	<input type="checkbox"/> L2130C	L21-30R
30	<input type="checkbox"/> L1030C	L10-30R	30	<input type="checkbox"/> L2230C	L22-30R
30	<input type="checkbox"/> L1130C	L11-30R	30	<input type="checkbox"/> L2330C	L23-30R
30	<input type="checkbox"/> L1230C	L12-30R	30	<input type="checkbox"/> 3333SS	Non-NEMA
30	<input type="checkbox"/> L1330C	L13-30R	30	<input type="checkbox"/> 3433SS	Non-NEMA
30	<input type="checkbox"/> L1430C	L14-30R			
30	<input type="checkbox"/> CRL1430C	L14-30R			

Performance

Electrical

Dielectric Withstand Voltage	2200V minimum
Maximum Working Voltage	600VAC
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodations	Round portable service cords of diameters in accordance with the device rating as defined in UL62
Cord Grip Accommodations	3 Wire = .225"-.750" diameter; 4 & 5 Wire = .225"-1.150" diameter
Terminal Identification	"GR" and Green Color = Ground, "WH" and White Color = Neutral, "X", "Y", "Z" = Hot
Terminal Accommodation	#18 AWG min. - #8 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact

Materials

	Standard	Corrosion-Resistant
Back Body	Super Tough Nylon	Super Tough Nylon
Front Body	Nylon	Nylon
Terminal Chamber	Polycarbonate	Polycarbonate
Cord Clamp	Nylon	Nylon
Insert	Nylon	Nylon
Dust Cover	Neoprene	Neoprene
Contacts	Brass	Tin-Plated Brass
Terminal Clamp	Brass	Nickel-Plated Brass
Terminal Screws	Brass	Nickel-Plated Brass
Ground Screws	Brass	Nickel-Plated Brass
Cord Clamp Screws	Nickel-Plated Steel	Nickel-Plated Steel
Assembly Screws	Nickel-Plated Steel	Nickel-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

Project
Location/Type



NEMA L5-30R NEMA L6-30R NEMA L7-30R



NEMA L8-30R NEMA L9-30R NEMA L10-30R



NEMA L11-30R NEMA L12-30R NEMA L13-30R



NEMA L14-30R NEMA L15-30R NEMA L16-30R



NEMA L17-30R NEMA L18-30R NEMA L19-30R



NEMA L20-30R NEMA L21-30R NEMA L22-30R



NEMA L23-30R Non-NEMA 3333-SS Non-NEMA 3433-SS

Technical Specifications

Turnlok® Heavy-Duty Ground Continuity Monitoring (GCM) Plugs

15, 20 & 30A; 125, 250, 277 & 347V, 125/250V



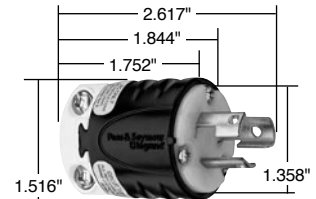
Pass & Seymour



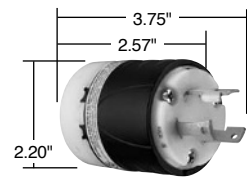
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PSL515PGCM
 Description: Ground Continuity Monitoring (GCM) Locking Plug, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15P
 3rd Party Compliance: cULus Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
□ PSL515PGCM	15 125	L5-15P	□ PSL715PGCM	15 277	L7-15P
□ L520PGCM	20 125	L5-20P	□ L720PGCM	20 277	L7-20P
□ L530PGCM	30 125	L5-30P	□ L730PGCM	30 277	L7-30P
□ PSL615PGCM	15 250	L6-15P	□ L3720PGCM	20 347	L24-20P
□ L620PGCM	20 250	L6-20P	□ L1420PGCM	20 125/250	L14-20P
□ L630PGCM	30 250	L6-30P	□ L1430PGCM	30 125/250	L14-30P



15A Plug



20 & 30A Plug

Performance

Electrical

Dielectric Withstand Voltage 15A = 1600V minimum, 20 & 30A = 2200V minimum
 Maximum Working Voltage 15A = 277VAC, 20 & 30A = 600VAC
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise 30°C maximum after 50 cycles at 150% rated current

Mechanical

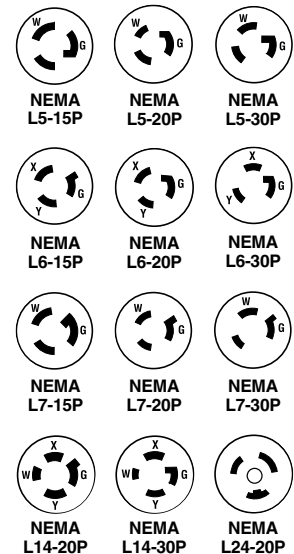
Cord Accommodations Round portable service cords of diameters in accordance with the device rating as defined in UL62
 Cord Grip Accommodations 15A = .230"-.720" diameter, 20 & 30A 3 Wire = .225"-.750" diameter, 20 & 30A 4 & 5 Wire = .225"-1.150" diameter
 Terminal Identification 15A = Green = Ground, White = Neutral, Brass = Hot
 20 & 30A = "GR" and Green Color = Ground, "WH" and white Color = Neutral, "X", "Y", "Z" = Hot
 Terminal Accommodation 15A = #18 AWG min. - #10 AWG max.
 20A = #18 AWG min. - #8 AWG max.
 30A = #18 AWG min. - #6 AWG max.
 Product Identification Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

Materials

Back Body	Super Tough Nylon	Terminal Clamp	15A = Zinc-Plated Steel 20A = Nickel-Plated Steel 30A = Brass
Front Body	Nylon	Terminal Screws	15A = Nickel- or Brass-Plated Steel 20 & 30A = Brass
Terminal Chamber	Polycarbonate	Ground Screws	15A = Nickel-Plated Steel 20 & 30A = Brass
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Dust Shield**	Neoprene		
Blades	Brass		



**Dust Shield for 20 & 30 Amp Plugs.

Consult Turnlok® Section H for complete compliance listing.

Project
Location/Type



Pass & Seymour



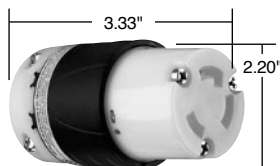
Technical Specifications

Turnlok® Heavy-Duty Ground Continuity Monitoring (GCM) Connectors

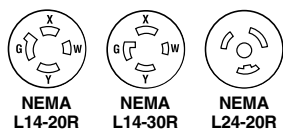
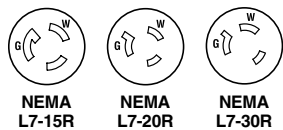
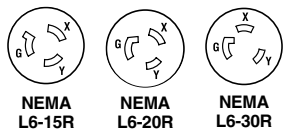
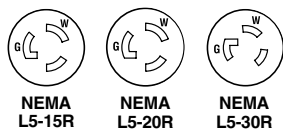
15, 20 & 30A; 125, 250, 277 & 347V, 125/250V



15A Connector



20 & 30A Connector



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PSL515CGCM
 Description: Ground Continuity Monitoring (GCM) Locking Connector, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 15A, 125V
 Configuration: NEMA 5-15R
 3rd Party Compliance: cULus Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating	NEMA Config. No.	Catalog Number	Rating	NEMA Config. No.
<input type="checkbox"/> PSL515CGCM	15 125	L5-15R	<input type="checkbox"/> PSL715CGCM	15 277	L7-15R
<input type="checkbox"/> L520CGCM	20 125	L5-20R	<input type="checkbox"/> L720CGCM	20 277	L7-20R
<input type="checkbox"/> L530CGCM	30 125	L5-30R	<input type="checkbox"/> L730CGCM	30 277	L7-30R
<input type="checkbox"/> PSL615CGCM	15 250	L6-15R	<input type="checkbox"/> L3720CGCM	20 347	L24-20R
<input type="checkbox"/> L620CGCM	20 250	L6-20R	<input type="checkbox"/> L1420CGCM	20 125/250	L14-20R
<input type="checkbox"/> L630CGCM	30 250	L6-30R	<input type="checkbox"/> L1430CGCM	30 125/250	L14-30R

Performance

Electrical

Dielectric Withstand Voltage 15A = 1600V minimum, 20 & 30A = 2200V minimum
 Maximum Working Voltage 15A = 277VAC, 20 & 30A = 600VAC
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise 30°C maximum after 50 cycles at 150% rated current

Mechanical

Cord Accommodations Round portable service cords of diameters in accordance with the device rating as defined in UL62
 Cord Grip Accommodations 15A = .230"-.720" diameter, 20 & 30A 3 Wire = .225"-.750" diameter 20 & 30A 4 & 5 Wire = .225"-1.150" diameter
 Terminal Identification 15A = Green = Ground, White = Neutral, Brass = Hot 20 & 30A = "GR" and Green Color = Ground, "WH" and white Color = Neutral, "X", "Y", "Z" = Hot
 Terminal Accommodation 15A = #18 AWG min. - #10 AWG max. 20A = #18 AWG min. - #8 AWG max. 30A = #18 AWG min. - #6 AWG max.
 Product Identification Amperage, Voltage, 3rd Party Compliance, NEMA Configuration hot stamped onto device

Environmental

Flammability UL94 V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact

Materials

Back Body	Super Tough Nylon	Terminal Clamp	15A = Zinc-Plated Steel 20A = Nickel-Plated Steel 30A = Brass
Front Body	Nylon	Terminal Screws	15A = Nickel- or Brass-Plated Steel 20 & 30A = Brass
Terminal Chamber	Polycarbonate	Ground Screws	15A = Nickel-Plated Steel 20 & 30A = Brass
Cord Clamp	Nylon	Cord Clamp Screws	Nickel-Plated Steel
Insert	Nylon	Assembly Screws	Nickel-Plated Steel
Dust Shield**	Neoprene		
Contacts	Brass		

**Dust Shield for 20 & 30A Connectors.

Consult Turnlok® Section H for complete compliance listing.

Project
Location/Type

Technical Specifications

15A Turnlok® Flanged Inlets & Outlets



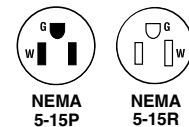
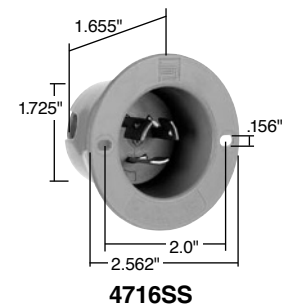
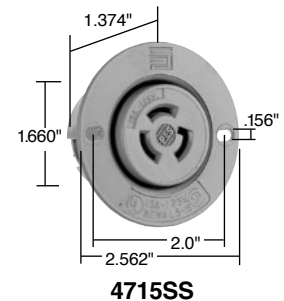
Pass & Seymour

Typical Specifications	
Manufacturer's Identification: Legrand/Pass & Seymour 4715SS	
Description: Locking Flanged Outlet, Power Supply	
Type: 2 Pole, 3 Wire Grounding	
Rating: 15A, 125V	
Configuration: NEMA L5-15R	
3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.	

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
15	□ 4715SS	L5-15R	15	□ 4716SS	L5-15P

Performance		
Electrical		
Dielectric Withstand Voltage	2000V minimum	
Maximum Working Voltage	277VAC	
Current Interrupting	Certified for current interrupting at full-rated current	
Temperature Rise	30°C max. after 50 cycles at 150% rated current	
Mechanical		
Terminal Identification	Green = Ground, White = Neutral, Brass = Hot	
Terminal Accommodation	#18 AWG min. – #10 AWG max.	
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration	
Environmental		
Flammability	UL94 V2	
Operating Temperature	Maximum continuous +115°C, minimum -40°C without impact	
Materials		
	Inlet	Outlet
Flanged Casing	Polycarbonate	Polycarbonate
Body Contact	Polycarbonate	Polycarbonate
Blades	Nickel-Plated Brass	Brass
Terminal Clamp	Zinc-Plated Steel	Zinc-Plated Steel
Terminal Screws	Zinc- or Brass-Plated Steel	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel	Zinc-Plated Steel
Assembly Screws	Zinc-Plated Steel	Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

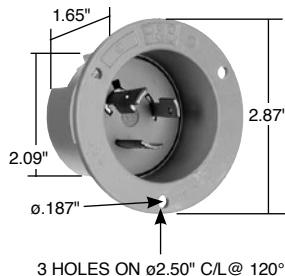


Project
Location/Type



Pass & Seymour

Technical Specifications 20A Turnlok® Flanged Inlets



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L520FI
 Description: Locking Flanged Inlet, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 20A, 125V
 Configuration: NEMA L5-20P
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.

Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
20	<input type="checkbox"/> L520FI	L5-20P	20	<input type="checkbox"/> L1520FI	L15-20P
20	<input type="checkbox"/> L620FI	L6-20P	20	<input type="checkbox"/> L1620FI	L16-20P
20	<input type="checkbox"/> L720FI	L7-20P	20	<input type="checkbox"/> L1820FI	L18-20P
20	<input type="checkbox"/> L820FI	L8-20P	20	<input type="checkbox"/> L1920FI	L19-20P
20	<input type="checkbox"/> L920FI	L9-20P	20	<input type="checkbox"/> L2020FI	L20-20P
20	<input type="checkbox"/> L1020FI	L10-20P	20	<input type="checkbox"/> L2120FI	L21-20P
20	<input type="checkbox"/> L1120FI	L11-20P	20	<input type="checkbox"/> L2220FI	L22-20P
20	<input type="checkbox"/> L1220FI	L12-20P	20	<input type="checkbox"/> L2220FIBK	L22-20P
20	<input type="checkbox"/> L1420FI	L14-20P	20	<input type="checkbox"/> L2320FI	L23-20P

Performance

Electrical

Dielectric Withstand Voltage: 3000V minimum
 Maximum Working Voltage: 600VAC
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: 30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Identification: Green = Ground, White = Neutral, Brass = Hot
 Terminal Accommodation: #12 AWG min. – #8 AWG max.
 Product Identification: Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

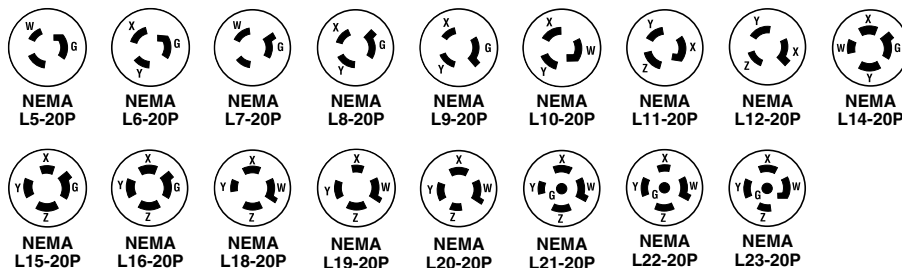
Environmental

Flammability: UL94 V2
 Operating Temperature: Maximum continuous +115°C, minimum -40°C without impact

Materials

Flanged Casing: Polycarbonate
 Blade Holder: Polycarbonate
 Blades: Brass
 Terminal Clamp: Zinc-Plated Steel
 Terminal Screws: Zinc- or Brass-Plated Steel
 Ground Screws: Zinc-Plated Steel
 Assembly Screws: Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.



Project
Location/Type

Technical Specifications 20A Turnlok® Flanged Outlets



Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L520FO

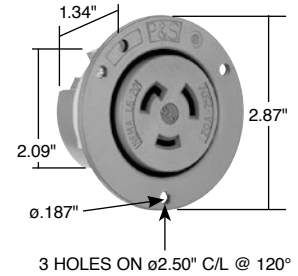
Description: Locking Flanged Outlet, Power Supply

Type: 2 Pole, 3 Wire Grounding

Rating: 20A, 125V

Configuration: NEMA L5-20R

3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.



Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
20	<input type="checkbox"/> L520FO	L5-20R	20	<input type="checkbox"/> L1520FO	L15-20R
20	<input type="checkbox"/> L620FO	L6-20R	20	<input type="checkbox"/> L1620FO	L16-20R
20	<input type="checkbox"/> L720FO	L7-20R	20	<input type="checkbox"/> L1820FO	L18-20R
20	<input type="checkbox"/> L820FO	L8-20R	20	<input type="checkbox"/> L1920FO	L19-20R
20	<input type="checkbox"/> L920FO	L9-20R	20	<input type="checkbox"/> L2020FO	L20-20R
20	<input type="checkbox"/> L1020FO	L10-20R	20	<input type="checkbox"/> L2120FO	L21-20R
20	<input type="checkbox"/> L1120FO	L11-20R	20	<input type="checkbox"/> L2220FO	L22-20R
20	<input type="checkbox"/> L1220FO	L12-20R	20	<input type="checkbox"/> L2220FOBK	L22-20R
20	<input type="checkbox"/> L1420FO	L14-20R	20	<input type="checkbox"/> L2320FO	L23-20R
			20	<input type="checkbox"/> L3720FO	L24-20R

Performance

Electrical

Dielectric Withstand Voltage	3000V minimum
Maximum Working Voltage	600VAC
Current Interrupting	Certified for current interrupting at full-rated current
Temperature Rise	30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Identification	Green = Ground, White = Neutral, Brass = Hot
Terminal Accommodation	#12 AWG min. – #8 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

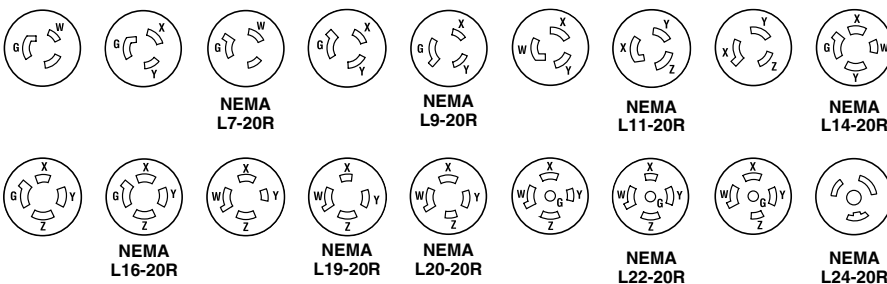
Environmental

Flammability	UL94 V2
Operating Temperature	Maximum continuous +115°C, minimum -40°C without impact

Materials

Flanged Casing	Polycarbonate
Contact Carrier	Polycarbonate
Contacts	Brass
Terminal Clamp	Zinc-Plated Steel
Terminal Screws	Zinc- or Brass-Plated Steel
Ground Screws	Zinc-Plated Steel
Assembly Screws	Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

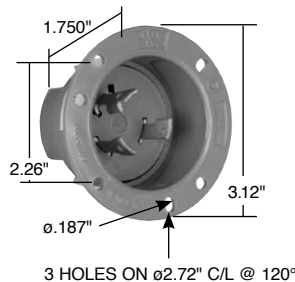


Project
Location/Type



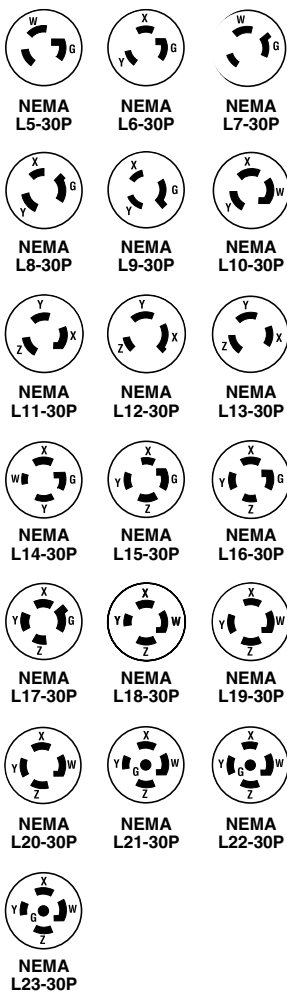
Pass & Seymour

Technical Specifications 30A Turnlok® Flanged Inlets



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L530FI
 Description: Locking Flanged Inlet, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 30A, 125V
 Configuration: NEMA L5-30P
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.



Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
30	<input type="checkbox"/> L530FI	L5-30P	30	<input type="checkbox"/> L1530FI	L15-30P
30	<input type="checkbox"/> L630FI	L6-30P	30	<input type="checkbox"/> L1530FIBK	L15-30P
30	<input type="checkbox"/> L730FI	L7-30P	30	<input type="checkbox"/> L1630FI	L16-30P
30	<input type="checkbox"/> L830FI	L8-30P	30	<input type="checkbox"/> L1730FI	L17-30P
30	<input type="checkbox"/> L930FI	L9-30P	30	<input type="checkbox"/> L1830FI	L18-30P
30	<input type="checkbox"/> L1030FI	L10-30P	30	<input type="checkbox"/> L1930FI	L19-30P
30	<input type="checkbox"/> L1130FI	L11-30P	30	<input type="checkbox"/> L2030FI	L20-30P
30	<input type="checkbox"/> L1230FI	L12-30P	30	<input type="checkbox"/> L2130FI	L21-30P
30	<input type="checkbox"/> L1430FI	L14-30P	30	<input type="checkbox"/> L2230FI	L22-30P
			30	<input type="checkbox"/> L2230FIBK	L22-30P
			30	<input type="checkbox"/> L2330FI	L23-30P

Performance

Electrical

Dielectric Withstand Voltage: 3000V minimum
 Maximum Working Voltage: 600VAC
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: 30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Identification: Green = Ground, White = Neutral, Brass = Hot
 Terminal Accommodation: #12 AWG min. – #8 AWG max.
 Product Identification: Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

Environmental

Flammability: UL94 V2
 Operating Temperature: Maximum continuous +75°C, minimum -40°C without impact

Materials

Flanged Casing: Polycarbonate
 Blade Holder: Nylon
 Blades: Tin-Plated Stresscon
 Terminal Clamp: Brass
 Terminal Screws: Brass
 Ground Screws: Brass
 Assembly Screws: Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.

Project
Location/Type

Technical Specifications 30A Turnlok® Flanged Outlets

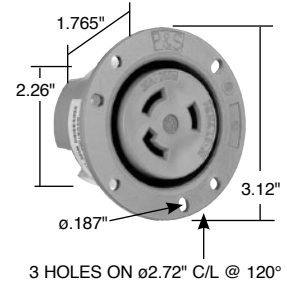


Pass & Seymour

Technical Specifications

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour L530FO
 Description: Locking Flanged Outlet, Power Supply
 Type: 2 Pole, 3 Wire Grounding
 Rating: 30A, 125V
 Configuration: NEMA L5-30R
 3rd Party Compliance: UL Listed, File Number E146159, Standard UL498, Attachment Plugs and Receptacles. Federal Specification WC596. CSA Certified, File Number LR1765, Standard CSA-C22.2 No. 42, General Use Receptacles and Attachment Plugs. Conforms to NEMA WD-1 and WD-6.



Amps	Catalog Number	NEMA Config. No.	Amps	Catalog Number	NEMA Config. No.
30	☐ L530FO	L5-30R	30	☐ L1530FO	L15-30R
30	☐ L630FO	L6-30R	30	☐ L1530FOBK	L15-30R
30	☐ L730FO	L7-30R	30	☐ L1630FO	L16-30R
30	☐ L830FO	L8-30R	30	☐ L1730FO	L17-30R
30	☐ L930FO	L9-30R	30	☐ L1830FO	L18-30R
30	☐ L1030FO	L10-30R	30	☐ L1930FO	L19-30R
30	☐ L1130FO	L11-30R	30	☐ L2030FO	L20-30R
30	☐ L1230FO	L12-30R	30	☐ L2130FO	L21-30R
30	☐ L1330FO	L13-30R	30	☐ L2230FO	L22-30R
30	☐ L1430FO	L14-30R	30	☐ L2230FOBK	L22-30R
			30	☐ L2330FO	L23-30R

Performance

Electrical

Dielectric Withstand Voltage: 3000V minimum
 Maximum Working Voltage: 600VAC
 Current Interrupting: Certified for current interrupting at full-rated current
 Temperature Rise: 30°C max. after 50 cycles at 150% rated current

Mechanical

Terminal Identification: Green = Ground, White = Neutral, Brass = Hot
 Terminal Accommodation: #12 AWG min. – #8 AWG max.
 Product Identification: Amperage, Voltage, 3rd Party Compliance, NEMA Configuration

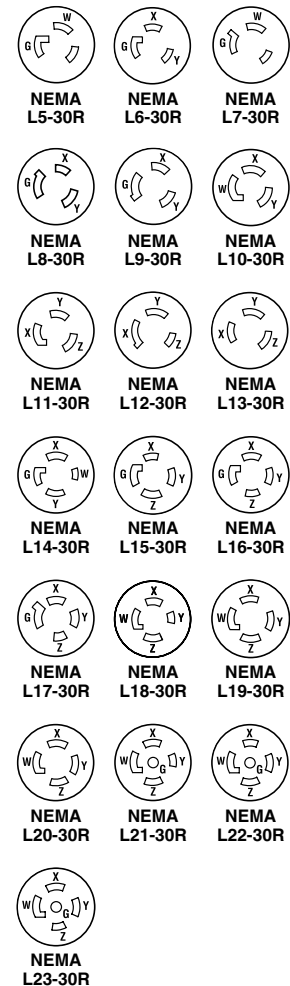
Environmental

Flammability: UL94 V2
 Operating Temperature: Maximum continuous +75°C, minimum -40°C without impact

Materials

Flanged Casing: Polycarbonate
 Contact Carrier: Nylon
 Contacts: Tin-Plated Brass
 Terminal Clamp: Brass- or Nickel-Plated Steel
 Terminal Screws: Brass- or Nickel-Plated Steel
 Ground Screws: Nickel-Plated Brass
 Assembly Screws: Zinc-Plated Steel

Consult Turnlok® Section H for complete compliance listing.



Project
Location/Type

30A Turnlok® Flanged Outlets



Pass & Seymour

Technical Specifications Cam-Type Devices

Series 16 In-Line Connectors



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS40MBBK, PS40FBBK
 Description: Series 16 Single Pole In-Line Connector
 Type: Single Pole
 Electrical Rating: 400A, 600V
 Enclosure Rating: NEMA 3R, 4
 3rd Party Compliance: UL Listed, File Number E111198, cCSAus Certified, File Number LR81290.
 Applicable standards: UL50, Enclosures for Electrical Equipment, UL498, Attachment Plugs and Receptacles, UL1682, Plugs, Receptacles and Cable Connectors of the Pin & Sleeve Type, CSA-C22.2 No. 65-93, Wire Connectors, CSA-C22.2 No. 94-M91, Special Purpose Enclosures, CSA-C22.2 No. 182.1-1988, Industrial Type, Special Use Attachment Plugs, Receptacles. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating*	Cable Size	Color	Catalog Number	Rating*	Cable Size	Color
<input type="checkbox"/> PS20MBBK	400 600	#2 - 2/0	Black	<input type="checkbox"/> PS20FBBK	400 600	#2 - 2/0	Black
<input type="checkbox"/> PS20MBW	400 600	#2 - 2/0	White	<input type="checkbox"/> PS20FBW	400 600	#2 - 2/0	White
<input type="checkbox"/> PS20MBR	400 600	#2 - 2/0	Red	<input type="checkbox"/> PS20FBR	400 600	#2 - 2/0	Red
<input type="checkbox"/> PS20MBBL	400 600	#2 - 2/0	Blue	<input type="checkbox"/> PS20FBBL	400 600	#2 - 2/0	Blue
<input type="checkbox"/> PS20MBG	400 600	#2 - 2/0	Green	<input type="checkbox"/> PS20FBG	400 600	#2 - 2/0	Green
<input type="checkbox"/> PS20MBBR	400 600	#2 - 2/0	Brown	<input type="checkbox"/> PS20FBBR	400 600	#2 - 2/0	Brown
<input type="checkbox"/> PS20MBO	400 600	#2 - 2/0	Orange	<input type="checkbox"/> PS20FBO	400 600	#2 - 2/0	Orange
<input type="checkbox"/> PS20MBY	400 600	#2 - 2/0	Yellow	<input type="checkbox"/> PS20FBY	400 600	#2 - 2/0	Yellow
<input type="checkbox"/> PS40MBBK	400 600	2/0 - 4/0	Black	<input type="checkbox"/> PS40FBBK	400 600	2/0 - 4/0	Black
<input type="checkbox"/> PS40MBW	400 600	2/0 - 4/0	White	<input type="checkbox"/> PS40FBW	400 600	2/0 - 4/0	White
<input type="checkbox"/> PS40MBR	400 600	2/0 - 4/0	Red	<input type="checkbox"/> PS40FBR	400 600	2/0 - 4/0	Red
<input type="checkbox"/> PS40MBBL	400 600	2/0 - 4/0	Blue	<input type="checkbox"/> PS40FBBL	400 600	2/0 - 4/0	Blue
<input type="checkbox"/> PS40MBG	400 600	2/0 - 4/0	Green	<input type="checkbox"/> PS40FBG	400 600	2/0 - 4/0	Green
<input type="checkbox"/> PS40MBBR	400 600	2/0 - 4/0	Brown	<input type="checkbox"/> PS40FBBR	400 600	2/0 - 4/0	Brown
<input type="checkbox"/> PS40MBO	400 600	2/0 - 4/0	Orange	<input type="checkbox"/> PS40FBO	400 600	2/0 - 4/0	Orange
<input type="checkbox"/> PS40MBY	400 600	2/0 - 4/0	Yellow	<input type="checkbox"/> PS40FBY	400 600	2/0 - 4/0	Yellow

*All ratings are both AC/DC.

Performance

Electrical

Dielectric Withstand Voltage: 2200V minimum
 Maximum Working Voltage: 600VAC
 Current Interrupting: Not for interrupting current
 Temperature Rise: 45°C maximum

Mechanical

Cord Accommodation: Individual conductor, Type SC, SCE, SCT or W, 75°C, copper wire only
 Terminal Accommodation: PS20 Series = #2 AWG min. – 2/0 AWG max.
 PS40 Series = 2/0 AWG min. – 4/0 AWG max.
 Product Identification: Amperage, Voltage, 3rd Party Compliance, NEMA Standards molded into external product body

Environmental

Flammability: UL94V2
 Operating Temperature: Maximum continuous +75°C, minimum -40°C without impact
 Enclosure: NEMA Type 3R and 4

Materials

Body – Connectors: Thermoplastic Elastomer
 Body – Panel Mounts: Nylon
 Body – Adapters: Thermoplastic Elastomer
 Terminal / Pin / Cam: Brass
 Terminal Screw: Plated Steel
 Retaining Screw: Plastic
 Strain Relief Wire: Copper
 Shim: Copper

Project

Location/Type

Technical Specifications Cam-Type Devices

Series 15 In-Line Connectors



Pass & Seymour

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PSM2MBK, PSM2FBK
 Description: Series 15 Single Pole In-Line Connector
 Type: Single Pole
 Electrical Rating: 150A, 600V
 Enclosure Rating: NEMA 3R, 4
 3rd Party Compliance: UL Listed, File Number E111198, cCSAus Certified, File Number LR81290.
 Applicable standards: UL50, Enclosures for Electrical Equipment, UL498, Attachment Plugs and Receptacles, UL1682, Plugs, Receptacles and Cable Connectors of the Pin & Sleeve Type, CSA-C22.2 No. 65-93, Wire Connectors, CSA-C22.2 No. 94-M91, Special Purpose Enclosures, CSA-C22.2 No. 182.1-1988, Industrial Type, Special Use Attachment Plugs, Receptacles. Conforms to NEMA WD-1 and WD-6.



Catalog Number	Rating	Cable Size	Color	Catalog Number	Rating	Cable Size	Color
<input type="checkbox"/> PSM2MBK	150 600	#8 - #2	Black	<input type="checkbox"/> PSM2FBK	150 600	#8 - #2	Black
<input type="checkbox"/> PSM2MW	150 600	#8 - #2	White	<input type="checkbox"/> PSM2FW	150 600	#8 - #2	White
<input type="checkbox"/> PSM2MR	150 600	#8 - #2	Red	<input type="checkbox"/> PSM2FR	150 600	#8 - #2	Red
<input type="checkbox"/> PSM2MBL	150 600	#8 - #2	Blue	<input type="checkbox"/> PSM2FBL	150 600	#8 - #2	Blue
<input type="checkbox"/> PSM2MG	150 600	#8 - #2	Green	<input type="checkbox"/> PSM2FG	150 600	#8 - #2	Green

Performance

Electrical

Dielectric Withstand Voltage	2200V minimum
Maximum Working Voltage	600VAC
Current Interrupting	Not for interrupting current
Temperature Rise	45°C maximum

Mechanical

Cord Accommodation	Individual conductor, Type SC, SCE, SCT or W, 75°C, copper wire only
Terminal Accommodation	PSM Series = #8 AWG min. - #2 AWG max.
Product Identification	Amperage, Voltage, 3rd Party Compliance, NEMA Standards molded into external product body

Environmental

Flammability	UL94V2
Operating Temperature	Maximum continuous +75°C, minimum -40°C without impact
Enclosure	NEMA Type 3R and 4

Materials

Body - Connectors	Thermoplastic Elastomer
Body - Panel Mounts	Nylon
Body - Adapters	Thermoplastic Elastomer
Terminal / Pin / Cam	Brass
Terminal Screw	Plated Steel
Retaining Screw	Plastic
Strain Relief Wire	Copper
Shim	Copper

Project

Location/Type



Pass & Seymour

Technical Specifications Cam-Type Devices

Series 18 In-Line Connectors



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PLS182MBK, PLS182FBK
 Description: Series 18 Single Pole In-Line Connector
 Type: Single Pole
 Electrical Rating: 400A, 600V
 Enclosure Rating: NEMA 3R, 4
 3rd Party Compliance: UL Listed, File Number E111198, cCSAus Certified, File Number LR81290.
 Applicable standards: UL50, Enclosures for Electrical Equipment, UL498, Attachment Plugs and Receptacles, UL1682, Plugs, Receptacles and Cable Connectors of the Pin & Sleeve Type, CSA-C22.2 No. 65-93, Wire Connectors, CSA-C22.2 No. 94-M91, Special Purpose Enclosures, CSA-C22.2 No. 182.1-1988, Industrial Type, Special Use Attachment Plugs, Receptacles. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Rating*	Cable Size	Color	Catalog Number	Rating*	Cable Size	Color
<input type="checkbox"/> PLS182MBK	400 600	#6 - #2	Black	<input type="checkbox"/> PLS182FBK	400 600	#6 - #2	Black
<input type="checkbox"/> PLS182MW	400 600	#6 - #2	White	<input type="checkbox"/> PLS182FW	400 600	#6 - #2	White
<input type="checkbox"/> PLS182MR	400 600	#6 - #2	Red	<input type="checkbox"/> PLS182FR	400 600	#6 - #2	Red
<input type="checkbox"/> PLS182MBL	400 600	#6 - #2	Blue	<input type="checkbox"/> PLS182FBL	400 600	#6 - #2	Blue
<input type="checkbox"/> PLS182MG	400 600	#6 - #2	Green	<input type="checkbox"/> PLS182FG	400 600	#6 - #2	Green
<input type="checkbox"/> PLS1820MBK	400 600	#2 - 2/0	Black	<input type="checkbox"/> PLS1820FBK	400 600	#2 - 2/0	Black
<input type="checkbox"/> PLS1820MW	400 600	#2 - 2/0	White	<input type="checkbox"/> PLS1820FW	400 600	#2 - 2/0	White
<input type="checkbox"/> PLS1820MR	400 600	#2 - 2/0	Red	<input type="checkbox"/> PLS1820FR	400 600	#2 - 2/0	Red
<input type="checkbox"/> PLS1820MBL	400 600	#2 - 2/0	Blue	<input type="checkbox"/> PLS1820FBL	400 600	#2 - 2/0	Blue
<input type="checkbox"/> PLS1820MG	400 600	#2 - 2/0	Green	<input type="checkbox"/> PLS1820FG	400 600	#2 - 2/0	Green
<input type="checkbox"/> PLS1840MBK	400 600	4/0	Black	<input type="checkbox"/> PLS1840FBK	400 600	4/0	Black
<input type="checkbox"/> PLS1840MBL	400 600	4/0	Blue	<input type="checkbox"/> PLS1840FBL	400 600	4/0	Blue

*All ratings are both AC/DC.

Performance

Electrical

Dielectric Withstand Voltage 2200V minimum
 Maximum Working Voltage 600VAC
 Current Interrupting Not for interrupting current
 Temperature Rise 45°C maximum

Mechanical

Cord Accommodation Individual conductor, Type SC, SCE, SCT or W, 75°C, copper wire only
 Terminal Accommodation PLS182 Series = #6 AWG min. – #2 AWG max.
 PLS1820 Series = #2 AWG min. – 2/0 AWG max.
 PLS1840 Series = 2/0 AWG min. – 4/0 AWG max.
 Product Identification Amperage, Voltage, 3rd Party Compliance, NEMA Standards molded into external product body

Environmental

Flammability UL94V2
 Operating Temperature Maximum continuous +75°C, minimum -40°C without impact
 Enclosure NEMA Type 3R and 4

Materials

Body – Connectors Thermoplastic Elastomer
 Body – Panel Mounts Nylon
 Body – Adapters Thermoplastic Elastomer
 Terminal / Pin / Cam Brass
 Terminal Screw Plated Steel
 Retaining Screw Plastic
 Strain Relief Wire Copper
 Shim Copper

Project

Location/Type

Technical Specifications Configuration & Clocking System



Pass & Seymour

Adapting To Worldwide Configuration Standards

Application

Legrand/Pass & Seymour's Pin & Sleeve products are designed to meet IEC 309-1, 309-2 specifications. These specifications are recognized around the world and are intended to prevent the mating of plugs and receptacles of different voltage and current ratings (see Section 406.3(F) of the National Electrical Code® relating to this noninterchangeability feature).

Global Product Offering

Legrand/Pass & Seymour provides IEC 309-1, 309-2 Pin & Sleeve products in both Series I (International) and Series II (North American) current ratings:

- Series I (International) 16, 32, 63, 125 Amps
- Series II (North American) 20, 30, 60, 100 Amps

North American Catalog Numbering System

Catalog numbers within the North American product offering are structured to communicate the following: manufacturer, number of conductors, amperage rating, device type, clocking position of the ground sleeve, and environmental rating. This applies to all receptacles, inlets, plugs, and connectors in the Legrand/Pass & Seymour North American Pin & Sleeve product line (see sample below).

Here's How It Works

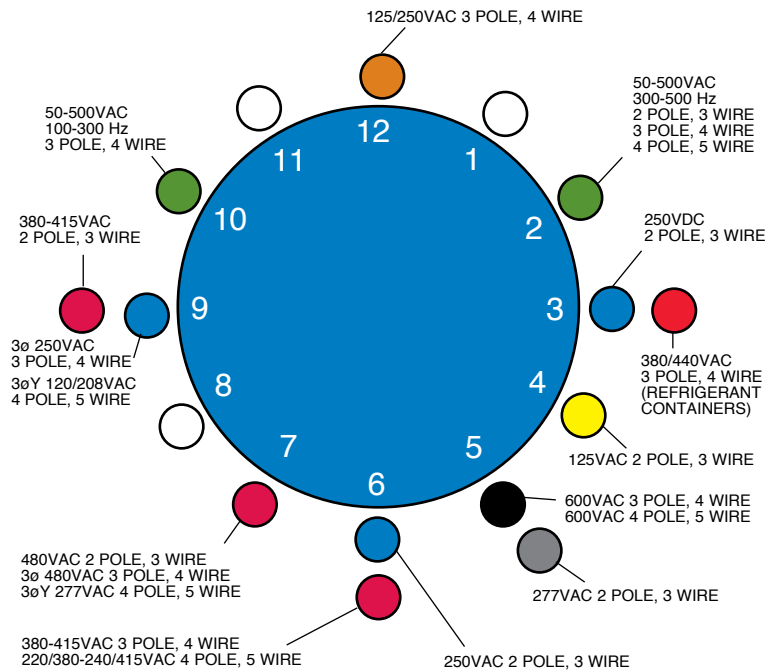
The amperage rating is determined by the size of the device. Voltage rating is determined by the location of the ground sleeve on the receptacle and/or connector along with the number of conductors.

Ground sleeve position for all connectors and receptacles is based on a clock face with the keyway always being at 6 o'clock. The ground sleeve is positioned at a specific hour point, depending on the device's voltage rating.

The clocking position for plugs and inlets is a mirror image of the mating device, allowing for interconnection.

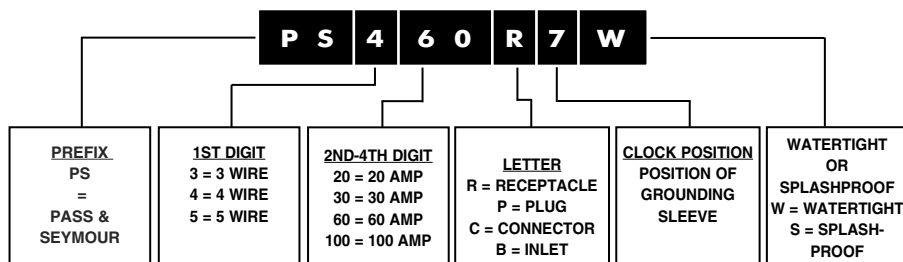
In addition, voltage ratings for all Pin & Sleeve products are color coded for visual identification.

IEC 309 Clocking System



Application Specific

North American Catalog Numbering System





Pass & Seymour

Technical Specifications Watertight Pin & Sleeve Receptacles

20, 30, 60 & 100A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460R7W
 Description: Receptacle, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2;
 UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Recept/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recept/Conn.	Voltage/Color Coding	Catalog Number
20	□2P3W		125	PS320R4W	30	□2P3W		125	PS330R4W
20	□2P3W		250	PS320R6W	30	□2P3W		250	PS330R6W
20	□2P3W		480	PS320R7W	30	□2P3W		480	PS330R7W
20	□2P3W		277	PS320R5W	30	□3P4W		125/250	PS430R12W
20	□3P4W		125/250	PS420R12W	30	□3P4W		3ø250	PS430R9W
20	□3P4W		3ø250	PS420R9W	30	□3P4W		3ø480	PS430R7W
20	□3P4W		3ø480	PS420R7W	30	□3P4W		3ø600	PS430R5W
20	□3P4W		3ø600	PS420R5W	30	□3P4W		380/440	*PS430R3W
20	□4P5W		3øY120/208	PS520R9W	30	□4P5W		3øY120/208	PS530R9W
20	□4P5W		3øY277/480	PS520R7W	30	□4P5W		3øY277/480	PS530R7W
20	□4P5W		3øY347/600	PS520R5W	30	□4P5W		3øY347/600	PS530R5W

*Application specific.

Amps	Poles & Wires	Config. Recept/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recept/Conn.	Voltage/Color Coding	Catalog Number
60	□2P3W		125	PS360R4W	100	□2P3W		125	PS3100R4W
60	□2P3W		250	PS360R6W	100	□2P3W		250	PS3100R6W
60	□2P3W		480	PS360R7W	100	□2P3W		480	PS3100R7W
60	□3P4W		125/250	PS460R12W	100	□3P4W		125/250	PS4100R12W
60	□3P4W		3ø250	PS460R9W	100	□3P4W		3ø250	PS4100R9W
60	□3P4W		3ø480	PS460R7W	100	□3P4W		3ø480	PS4100R7W
60	□3P4W		3ø600	PS460R5W	100	□3P4W		3ø600	PS4100R5W
60	□4P5W		3øY120/208	PS560R9W	100	□4P5W		3øY120/208	PS5100R9W
60	□4P5W		3øY277/480	PS560R7W	100	□4P5W		3øY277/480	PS5100R7W
60	□4P5W		3øY347/600	PS560R5W	100	□4P5W		3øY347/600	PS5100R5W

Project
Location/Type

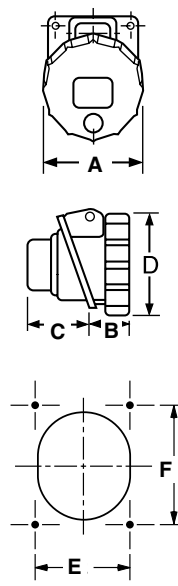
Technical Specifications

Watertight Pin & Sleeve Receptacles

20, 30, 60 & 100A

Performance				
Electrical				
Dielectric Voltage Withstand	3000V maximum			
Maximum Working Voltage	600 RMS			
Current Interrupting	Certified for current interrupting at full-rated current			
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)			
Endurance	20 Amp: 5000 cycles with full-rated current and voltage 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle			
Mechanical				
Impact Resistance	Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)			
Cord Grip Retention		Force, Lbs.*	Torque, Ft. lbs.*	
	20A	30	.4	
	30A	75	.5	
	60A	150	1	
	100A	150	1	
	*Applied to minimum recommended cable size			
Cord Accommodation	Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard			
Terminal Identification	Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2			
Product Identification	Identification and ratings are labeled on the device housing			
Environmental				
Moisture Resistance	Watertight per IEC 309-1.			
Flammability	Contact with live parts: V2 or V0. Enclosure: HB or better per UL94			
Operating Temperature	+80°C maximum continuous, -50°C minimum without impact			
Materials	20 Amp	30 Amp	60 Amp	100 Amp
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Cover	Polyamide 66	Polyamide 66	Valox	Valox
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Sealing Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Mounting Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Sleeves	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel

Amps	Wire Config.		A	B	C	D	E	F
Watertight Receptacles								
20	2 Pole, 3 Wire	inch	2.85	1.80	1.60	3.40	2.05	2.36
	3 Pole, 4 Wire	inch	3.20	1.90	1.60	3.80	2.36	2.75
	4 Pole, 5 Wire	inch	3.40	2.00	1.70	3.80	2.36	2.75
30	2 Pole, 3 Wire	inch	3.72	2.60	1.80	4.30	2.75	3.15
	3 Pole, 4 Wire	inch	3.72	2.60	1.90	4.30	2.75	3.15
	4 Pole, 5 Wire	inch	3.98	2.70	1.95	4.30	2.75	3.15
60	2 Pole, 3 Wire	inch	4.20	3.10	3.50	5.00	3.03	3.35
	3 Pole, 4 Wire	inch	4.20	3.10	3.50	5.00	3.03	3.35
	4 Pole, 5 Wire	inch	4.20	3.10	3.50	5.00	3.03	3.35
100	2 Pole, 3 Wire	inch	5.20	2.20	4.40	5.60	4.88	4.88
	3 Pole, 4 Wire	inch	5.20	2.20	4.40	5.60	4.88	4.88
	4 Pole, 5 Wire	inch	5.20	2.20	4.40	5.60	4.88	4.88



Project
Location/Type



Pass & Seymour

Technical Specifications Watertight Pin & Sleeve Plugs

20, 30, 60 & 100A

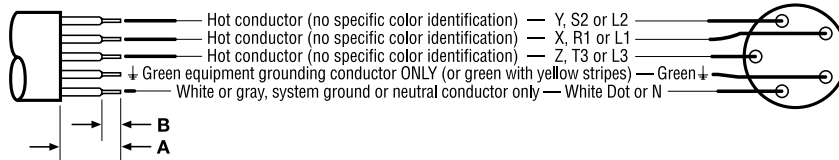
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460P7W
 Description: Plug, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number
20	□2P3W		125	PS320P4W	30	□2P3W		125	PS330P4W	60	□2P3W		125	PS360P4W
20	□2P3W		250	PS320P6W	30	□2P3W		250	PS330P6W	60	□2P3W		250	PS360P6W
20	□2P3W		480	PS320P7W	30	□2P3W		480	PS330P7W	60	□2P3W		480	PS360P7W
20	□2P3W		277	PS320P5W	30	□3P4W		3ø250	PS430P9W	60	□3P4W		125/250	PS460P12W
20	□3P4W		125/250	PS420P12W	30	□3P4W		3ø480	PS430P7W	60	□3P4W		3ø250	PS460P9W
20	□3P4W		3ø250	PS420P9W	30	□3P4W		3ø600	PS430P5W	60	□3P4W		3ø480	PS460P7W
20	□3P4W		3ø480	PS420P7W	30	□3P4W		380/440	*PS430P3W	60	□3P4W		3ø600	PS460P5W
20	□3P4W		3ø600	PS420P5W	30	□4P5W		3øY120/208	PS530P9W	60	□4P5W		3øY120/208	PS560P9W
20	□4P5W		3øY120/208	PS520P9W	30	□4P5W		3øY277/480	PS530P7W	60	□4P5W		3øY277/480	PS560P7W
20	□4P5W		3øY277/480	PS520P7W						60	□4P5W		3øY347/600	PS560P5W
20	□4P5W		3øY347/600	PS520P5W										

*Application specific.

Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number
100	□2P3W		125	PS3100P4W
100	□2P3W		250	PS3100P6W
100	□2P3W		480	PS3100P7W
100	□3P4W		125/250	PS4100P12W
100	□3P4W		3ø250	PS4100P9W
100	□3P4W		3ø480	PS4100P7W
100	□3P4W		3ø600	PS4100P5W
100	□4P5W		3øY120/208	PS5100P9W
100	□4P5W		3øY277/480	PS5100P7W
100	□4P5W		3øY347/600	PS5100P5W



CABLE STRIPPING GUIDE

Device Size	Conductors	A		B	
		Inches	(mm)	Inches	(mm)
20 Amp	All	1-1/8	29	1/2	12
30 Amp	All	1-1/2	38	13/16	21
60 Amp	All	2-3/4	70	13/16	21
100 Amp	All	5-5/16	135	1-3/8	35

TIGHTENING GUIDE

Device Size	Terminal Screw		Cable Clamp Screw		Assembly Screw		Compression Nut	
	In-lbs	N-m	In-lbs	N-m	In-lbs	N-m	In-lbs	N-m
20 Amp	7	.8	6	.8	7	.8	18-36	2-4
30 Amp	7	.8	6	.8	7	.8	18-36	2-4
60 Amp	17	1.9	12	1.4	7	.8	45-90	5-10
100 Amp	70	7.9	15	1.8	7	.8	45-90	5-10

Project
Location/Type

Technical Specifications Watertight Pin & Sleeve Plugs

20, 30, 60 & 100A

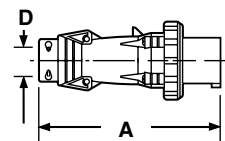


Pass & Seymour

Performance																
Electrical																
Dielectric Voltage Withstand	3000V maximum															
Maximum Working Voltage	600 RMS															
Current Interrupting	Certified for current interrupting at full-rated current															
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)															
Endurance	20 Amp: 5000 cycles with full-rated current and voltage 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle															
Mechanical																
Impact Resistance	Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)															
Cord Grip Retention	<table border="1"> <thead> <tr> <th></th> <th>Force, Lbs.*</th> <th>Torque, Ft. lbs.*</th> </tr> </thead> <tbody> <tr> <td>20A</td> <td>30</td> <td>.4</td> </tr> <tr> <td>30A</td> <td>75</td> <td>.5</td> </tr> <tr> <td>60A</td> <td>150</td> <td>1</td> </tr> <tr> <td>100A</td> <td>150</td> <td>1</td> </tr> </tbody> </table>		Force, Lbs.*	Torque, Ft. lbs.*	20A	30	.4	30A	75	.5	60A	150	1	100A	150	1
	Force, Lbs.*	Torque, Ft. lbs.*														
20A	30	.4														
30A	75	.5														
60A	150	1														
100A	150	1														
	*Applied to minimum recommended cable size															
Cord Accommodation	Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard															
Terminal Identification	Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2															
Product Identification	Identification and ratings are labeled on the device housing															
Environmental																
Moisture Resistance	Watertight per IEC 309-1.															
Flammability	Contact with live parts: V2 or V0. Enclosure: HB or better per UL94															
Operating Temperature	+80°C maximum continuous, -50°C minimum without impact															

Materials	20 Amp	30 Amp	60 Amp	100 Amp
Housing	Polyamide 6	Polyamide 6	Valox	Valox
Locking Ring	Polyamide 66	Polyamide 66	Valox	Valox
Sealing Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Housing Gasket	Neoprene	Neoprene	Neoprene	Neoprene
Back Body	Polyamide 6	Polyamide 6	Valox	Valox
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6
Pins	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66	Polyamide 66
Grommet	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel

Amps	Wire Config.		A	B	C	D	E	F
Watertight Plugs								
20	2 Pole, 3 Wire	inch	5.30	2.85		.31-.59		
	3 Pole, 4 Wire	inch	5.50	3.20		.31-.59		
	4 Pole, 5 Wire	inch	6.00	3.40		.39-.71		
30	2 Pole, 3 Wire	inch	6.50	3.70		.39-.71		
	3 Pole, 4 Wire	inch	6.50	3.70		.47-.87		
	4 Pole, 5 Wire	inch	6.70	3.98		.47-.87		
60	2 Pole, 3 Wire	inch	10.00	4.50		.63-1.04		
	3 Pole, 4 Wire	inch	10.00	4.50		.73-1.14		
	4 Pole, 5 Wire	inch	10.00	4.50		.80-1.26		
100/125	2 Pole, 3 Wire	inch	13.40	5.20		.59-1.97		
	3 Pole, 4 Wire	inch	13.40	5.20		.59-1.97		
	4 Pole, 5 Wire	inch	13.40	5.20		.59-1.97		



Project
Location/Type

Technical Specifications Watertight Pin & Sleeve Connectors

20, 30, 60 & 100A

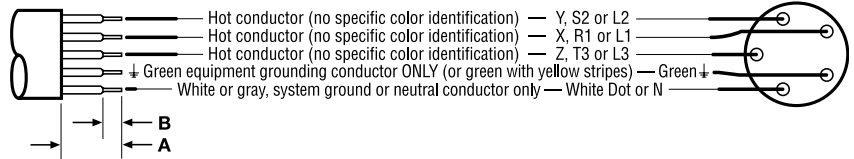
Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460C7W
 Description: Connector, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number
20	□ 2P3W		125	PS320C4W	30	□ 2P3W		125	PS330C4W	60	□ 2P3W		125	PS360C4W
20	□ 2P3W		250	PS320C6W	30	□ 2P3W		250	PS330C6W	60	□ 2P3W		250	PS360C6W
20	□ 2P3W		480	PS320C7W	30	□ 2P3W		480	PS330C7W	60	□ 2P3W		480	PS360C7W
20	□ 2P3W		277	PS320C5W	30	□ 3P4W		125/250	PS430C12W	60	□ 3P4W		125/250	PS460C12W
20	□ 3P4W		125/250	PS420C12W	30	□ 3P4W		3ø250	PS430C9W	60	□ 3P4W		3ø250	PS460C9W
20	□ 3P4W		3ø250	PS420C9W	30	□ 3P4W		3ø480	PS430C7W	60	□ 3P4W		3ø480	PS460C7W
20	□ 3P4W		3ø480	PS420C7W	30	□ 3P4W		3ø600	PS430C5W	60	□ 3P4W		3ø600	PS460C5W
20	□ 3P4W		3ø600	PS420C5W	30	□ 3P4W		380/440	*PS430C3W	60	□ 4P5W		3øY120/208	PS560C9W
20	□ 4P5W		3øY120/208	PS520C9W	30	□ 4P5W		3øY120/208	PS530C9W	60	□ 4P5W		3øY277/480	PS560C7W
20	□ 4P5W		3øY277/480	PS520C7W	30	□ 4P5W		3øY277/480	PS530C7W	60	□ 4P5W		3øY347/600	PS560C5W
20	□ 4P5W		3øY347/600	PS520C5W	30	□ 4P5W		3øY347/600	PS530C5W					

*Application specific.

Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number
100	□ 2P3W		125	PS3100C4W
100	□ 2P3W		250	PS3100C6W
100	□ 2P3W		480	PS3100C7W
100	□ 3P4W		125/250	PS4100C12W
100	□ 3P4W		3ø250	PS4100C9W
100	□ 3P4W		3ø480	PS4100C7W
100	□ 3P4W		3ø600	PS4100C5W
100	□ 4P5W		3øY120/208	PS5100C9W
100	□ 4P5W		3øY277/480	PS5100C7W
100	□ 4P5W		3øY347/600	PS5100C5W



CABLE STRIPPING GUIDE

Device Size	Conductors	A		B	
		inches	(mm)	inches	(mm)
20 Amp	All	1-1/8	29	1/2	12
30 Amp	All	1-1/2	38	13/16	21
60 Amp	All	2-3/4	70	13/16	21
100 Amp	All	5-5/16	135	1-3/8	35

TIGHTENING GUIDE

Device Size	Terminal Screw		Cable Clamp Screw		Assembly Screw		Compression Nut	
	In-lbs	N-m	In-lbs	N-m	In-lbs	N-m	In-lbs	N-m
20 Amp	7	.8	6	.8	7	.8	18-36	2-4
30 Amp	7	.8	6	.8	7	.8	18-36	2-4
60 Amp	17	1.9	12	1.4	7	.8	45-90	5-10
100 Amp	70	7.9	15	1.8	7	.8	45-90	5-10

Project
Location/Type

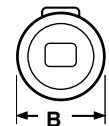
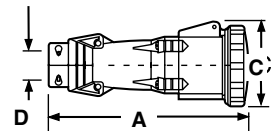
Technical Specifications Watertight Pin & Sleeve Connectors

20, 30, 60 & 100A



Pass & Seymour

Performance							
Electrical							
Dielectric Voltage Withstand	3000V maximum						
Maximum Working Voltage	600 RMS						
Current Interrupting	Certified for current interrupting at full-rated current						
Temperature Rise	Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)						
Endurance	20 Amp: 5000 cycles with full-rated current and voltage 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle						
Mechanical							
Impact Resistance	Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)						
Cord Grip Retention		Force, Lbs.*	Torque, Ft. lbs.*				
	20A	30	.4				
	30A	75	.5				
	60A	150	1				
	100A	150	1				
	*Applied to minimum recommended cable size						
Cord Accommodation	Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard						
Terminal Identification	Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2						
Product Identification	Identification and ratings are labeled on the device housing						
Environmental							
Moisture Resistance	Watertight per IEC 309-1.						
Flammability	Contact with live parts: V2 or V0. Enclosure: HB or better per UL94						
Operating Temperature	+80°C maximum continuous, -50°C minimum without impact						
Materials	20 Amp	30 Amp	60 Amp	100 Amp			
Housing	Polyamide 6	Polyamide 6	Valox	Valox			
Cover	Polyamide 66	Polyamide 66	Valox	Valox			
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel			
Sealing Gasket	Neoprene	Neoprene	Neoprene	Neoprene			
Housing Gasket	Neoprene	Neoprene	Neoprene	Neoprene			
Back Body	Polyamide 6	Polyamide 6	Valox	Valox			
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6	Polyamide 6			
Sleeves	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate	Brass with Nickel Plate			
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel			
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66	Polyamide 66			
Grommet	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber			
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel			
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel			
Amps	Wire Config.	A	B	C	D	E	F
Watertight Connectors							
20	2 Pole, 3 Wire	inch	5.90	2.85	3.00	.31-.59	
	3 Pole, 4 Wire	inch	6.00	3.20	3.40	.31-.59	
	4 Pole, 5 Wire	inch	6.70	3.40	3.50	.39-.71	
30	2 Pole, 3 Wire	inch	7.00	3.70	3.90	.39-.71	
	3 Pole, 4 Wire	inch	7.00	3.70	3.90	.47-.87	
	4 Pole, 5 Wire	inch	7.30	3.98	4.10	.47-.87	
60	2 Pole, 3 Wire	inch	10.90	4.50	4.70	.63-1.04	
	3 Pole, 4 Wire	inch	10.90	4.50	4.70	.73-1.14	
	4 Pole, 5 Wire	inch	10.90	4.50	4.70	.80-1.26	
100	2 Pole, 3 Wire	inch	14.30	5.20	5.30	.59-1.97	
	3 Pole, 4 Wire	inch	14.30	5.20	5.30	.59-1.97	
	4 Pole, 5 Wire	inch	14.30	5.20	5.30	.59-1.97	
Project							
Location/Type							





Pass & Seymour

Technical Specifications Watertight Pin & Sleeve Inlets

60 & 100A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460B7W
 Description: Inlet, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Watertight (IP67)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2;
 UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number
60	2P3W		125	PS360B4W	100	2P3W		250	PS3100B6W
60	2P3W		250	PS360B6W	100	2P3W		480	PS3100B7W
60	2P3W		480	PS360B7W	100	3P4W		125/250	PS4100B12W
60	3P4W		125/250	PS460B12W	100	3P4W		3ø250	PS4100B9W
60	3P4W		3ø250	PS460B9W	100	3P4W		3ø480	PS4100B7W
60	3P4W		3ø480	PS460B7W	100	3P4W		3ø600	PS4100B5W
60	3P4W		3ø600	PS460B5W	100	4P5W		3øY120/208	PS5100B9W
60	4P5W		3øY120/208	PS560B9W	100	4P5W		3øY277/480	PS5100B7W
60	4P5W		3øY277/480	PS560B7W	100	4P5W		3øY347/600	PS5100B5W
60	4P5W		3øY347/600	PS560B5W					

Performance

Electrical

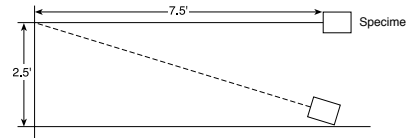
Dielectric Voltage Withstand 3000V maximum
 Maximum Working Voltage 600 RMS
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
 Endurance 20 Amp: 5000 cycles with full-rated current and voltage
 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical

Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)
 Cord Grip Retention

	Force, Lbs.*	Torque, Ft. lbs.*
20A	30	.4
30A	75	.5
60A	150	1
100A	150	1

*Applied to minimum recommended cable size



Cord Accommodation Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard
 Terminal Identification Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2
 Product Identification Identification and ratings are labeled on the device housing

Environmental

Moisture Resistance Watertight per IEC 309-1.
 Flammability Contact with live parts: V2 or V0. Enclosure: HB or better per UL94
 Operating Temperature +80°C maximum continuous, -50°C minimum without impact

Project

Location/Type

Technical Specifications Watertight Pin & Sleeve Inlets

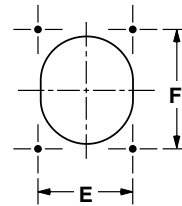
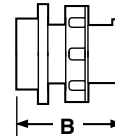
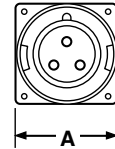
60 & 100A



Pass & Seymour

Materials	60 Amp	100 Amp
Housing	Valox	Valox
Mounting Flange	Valox	Valox
Locking Ring	Valox	Valox
Sealing Gasket	Neoprene	Neoprene
Mounting Gasket	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6
Pins	Brass with Nickel Plate	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel

Amps	Wire Config.		A	B	C	D	E	F
Watertight Inlets								
60	2 Pole, 3 Wire	inch	4.50	4.25			3.03	3.35
	3 Pole, 4 Wire	inch	4.50	4.25			3.03	3.35
	4 Pole, 5 Wire	inch	4.50	4.25			3.03	3.35
100	2 Pole, 3 Wire	inch	5.75	5.71			4.88	4.88
	3 Pole, 4 Wire	inch	5.75	5.71			4.88	4.88
	4 Pole, 5 Wire	inch	5.75	5.71			4.88	4.88



Project
Location/Type

Technical Specifications Splashproof Pin & Sleeve Receptacles

20, 30 & 60A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460R7S
 Description: Receptacle, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number
20	□2P3W		125	PS320R4S	30	□2P3W		125	PS330R4S	60	□2P3W		250	PS360R6S
20	□2P3W		250	PS320R6S	30	□2P3W		250	PS330R6S	60	□2P3W		480	PS360R7S
20	□2P3W		277	PS320R5S	30	□3P4W		125/250	PS430R12S	60	□3P4W		125/250	PS460R12S
20	□3P4W		125/250	PS420R12S	30	□3P4W		3ø250	PS430R9S	60	□3P4W		3ø250	PS460R9S
20	□3P4W		3ø250	PS420R9S	30	□3P4W		3ø480	PS430R7S	60	□3P4W		3ø480	PS460R7S
20	□3P4W		3ø480	PS420R7S	30	□3P4W		3ø600	PS430R5S	60	□3P4W		3ø600	PS460R5S
20	□3P4W		3ø600	PS420R5S	30	□4P5W		3øY120/208	PS530R9S	60	□4P5W		3øY120/208	PS560R9S
20	□4P5W		3øY120/208	PS520R9S	30	□4P5W		3øY347/600	PS530R5S	60	□4P5W		3øY277/480	PS560R7S
20	□4P5W		3øY347/600	PS520R5S						60	□4P5W		3øY347/600	PS560R5S

Performance

Electrical

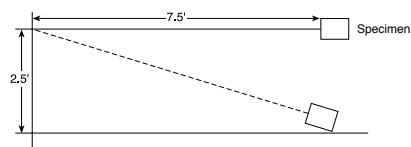
Dielectric Voltage Withstand 3000V maximum
 Maximum Working Voltage 600 RMS
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
 Endurance 20 Amp: 5000 cycles with full-rated current and voltage
 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical

Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)
 Cord Grip Retention

	Force, Lbs.*	Torque, Ft. lbs.*
20A	30	.4
30A	75	.5
60A	150	1
100A	150	1

*Applied to minimum recommended cable size



Cord Accommodation Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard
 Terminal Identification Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2
 Product Identification Identification and ratings are labeled on the device housing

Environmental

Moisture Resistance Watertight per IEC 309-1.
 Flammability Contact with live parts: V2 or V0. Enclosure: HB or better per UL94
 Operating Temperature +80°C maximum continuous, -50°C minimum without impact

Project

Location/Type

Technical Specifications Splashproof Pin & Sleeve Receptacles

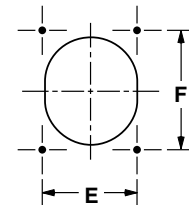
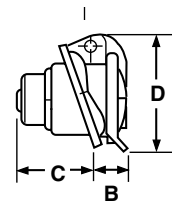
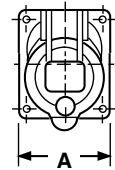
20, 30 & 60A



Pass & Seymour

Materials	20 Amp	30 Amp	60 Amp
Housing	Polyamide 6	Polyamide 6	Valox
Cover	Polyamide 66	Polyamide 66	Valox
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel
Mounting Gasket	Neoprene	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6
Sleeves	Brass	Brass	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel

Amps	Wire Config.		A	B	C	D	E	F
Splashproof Receptacles								
20	2 Pole, 3 Wire	inch	2.50	1.57	1.60	3.10	2.05	2.36
	3 Pole, 4 Wire	inch	2.90	1.57	1.73	3.46	2.36	2.75
	4 Pole, 5 Wire	inch	2.90	1.73	1.73	3.66	2.36	2.75
30	2 Pole, 3 Wire	inch	3.30	2.10	1.97	4.06	2.75	3.15
	3 Pole, 4 Wire	inch	3.30	2.10	1.97	4.06	2.75	3.15
	4 Pole, 5 Wire	inch	3.30	2.20	2.05	4.20	2.75	3.15
60	2 Pole, 3 Wire	inch	4.20	3.50	2.76	5.08	3.03	3.35
	3 Pole, 4 Wire	inch	4.20	3.50	2.76	5.08	3.03	3.35
	4 Pole, 5 Wire	inch	4.20	3.50	2.76	5.08	3.03	3.35



Project
Location/Type

Technical Specifications Splashproof Pin & Sleeve Plugs

20, 30 & 60A

Typical Specifications

Description: Plug, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number
20	2P3W		125	PS320P4S	30	2P3W		125	PS330P4S	60	2P3W		250	PS360P6S
20	2P3W		250	PS320P6S	30	2P3W		250	PS330P6S	60	2P3W		480	PS360P7S
20	2P3W		277	PS320P5S	30	2P3W		480	PS330P7S	60	3P4W		125/250	PS460P12S
20	3P4W		125/250	PS420P12S	30	3P4W		3ø250	PS430P9S	60	3P4W		3ø250	PS460P9S
20	3P4W		3ø250	PS420P9S	30	3P4W		3ø480	PS430P7S	60	3P4W		3ø480	PS460P7S
20	3P4W		3ø480	PS420P7S	30	3P4W		3ø600	PS430P5S	60	3P4W		3ø600	PS460P5S
					30	4P5W		3øY120/208	PS530P9S	60	4P5W		3øY120/208	PS560P9S
					30	4P5W		3øY277/480	PS530P7S	60	4P5W		3øY277/480	PS560P7S
					30	4P5W		3øY347/600	PS530P5S	60	4P5W		3øY347/600	PS560P5S

Performance

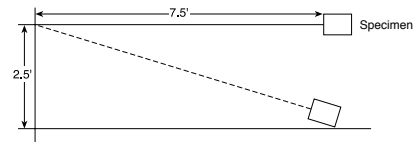
Electrical

Dielectric Voltage Withstand 3000V maximum
 Maximum Working Voltage 600 RMS
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
 Endurance 20 Amp: 5000 cycles with full-rated current and voltage
 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical

Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)

Cord Grip Retention	Force, Lbs.*	Torque, Ft. lbs.*
20A	30	.4
30A	75	.5
60A	150	1
100A	150	1



*Applied to minimum recommended cable size

Cord Accommodation Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard

Terminal Identification Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2

Product Identification Identification and ratings are labeled on the device housing

Environmental

Moisture Resistance Watertight per IEC 309-1.
 Flammability Contact with live parts: V2 or V0. Enclosure: HB or better per UL94
 Operating Temperature +80°C maximum continuous, -50°C minimum without impact

Project
Location/Type

Technical Specifications Splashproof Pin & Sleeve Plugs

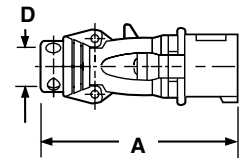
20, 30 & 60A



Pass & Seymour

Materials	20 Amp	30 Amp	60 Amp
Housing	Polyamide 6	Polyamide 6	Valox
Housing Gasket	Neoprene	Neoprene	Neoprene
Back Body	Polyamide 6	Polyamide 6	Valox
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6
Pins	Brass	Brass	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66
Grommet	Natural Rubber	Natural Rubber	Natural Rubber
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel

Amps	Wire Config.		A	B	C	D	E	F
Splashproof Plugs								
20	2 Pole, 3 Wire	inch	5.30	2.17		.31-.59		
	3 Pole, 4 Wire	inch	5.50	2.36		.31-.59		
	4 Pole, 5 Wire	inch	6.00	2.60		.39-.71		
30	2 Pole, 3 Wire	inch	6.50	2.78		.39-.71		
	3 Pole, 4 Wire	inch	6.50	2.78		.47-.87		
	4 Pole, 5 Wire	inch	6.70	3.03		.47-.87		
60	2 Pole, 3 Wire	inch	10.00	4.02		.63-1.04		
	3 Pole, 4 Wire	inch	10.00	4.02		.73-1.14		
	4 Pole, 5 Wire	inch	10.00	4.02		.80-1.26		



Project
Location/Type

Technical Specifications Splashproof Pin & Sleeve Connectors

20, 30 & 60A

Typical Specifications

Description: Connector, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number	Amps	Poles & Wires	Config. Recep/Conn.	Voltage/Color Coding	Catalog Number
20	2P3W		125	PS320C4S	30	2P3W		125	PS330C4S	60	2P3W		250	PS360C6S
20	2P3W		250	PS320C6S	30	2P3W		250	PS330C6S	60	2P3W		480	PS360C7S
20	3P4W		125/250	PS420C12S	30	2P3W		480	PS330C7S	60	3P4W		125/250	PS460C12S
20	3P4W		3ø250	PS420C9S	30	3P4W		125/250	PS430C12S	60	3P4W		3ø250	PS460C9S
20	3P4W		3ø480	PS420C7S	30	3P4W		3ø250	PS430C9S	60	3P4W		3ø480	PS460C7S
20	4P5W		3øY120/208	PS520C9S	30	3P4W		3ø480	PS430C7S	60	3P4W		3ø600	PS460C5S
20	4P5W		3øY277/480	PS520C7S	30	3P4W		3ø600	PS430C5S	60	4P5W		3øY120/208	PS560C9S
20	4P5W		3øY347/600	PS520C5S	30	4P5W		3øY120/208	PS530C9S	60	4P5W		3øY277/480	PS560C7S
					30	4P5W		3øY347/600	PS530C5S	60	4P5W		3øY347/600	PS560C5S

Performance

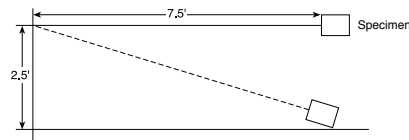
Electrical

Dielectric Voltage Withstand 3000V maximum
 Maximum Working Voltage 600 RMS
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
 Endurance 20 Amp: 5000 cycles with full-rated current and voltage
 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical

Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)
 Cord Grip Retention

	Force, Lbs.*	Torque, Ft. lbs.*
20A	30	.4
30A	75	.5
60A	150	1
100A	150	1



*Applied to minimum recommended cable size

Cord Accommodation Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard

Terminal Identification Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2

Product Identification Identification and ratings are labeled on the device housing

Environmental

Moisture Resistance Watertight per IEC 309-1.
 Flammability Contact with live parts: V2 or V0. Enclosure: HB or better per UL94
 Operating Temperature +80°C maximum continuous, -50°C minimum without impact

Project

Location/Type

Technical Specifications Splashproof Pin & Sleeve Connectors

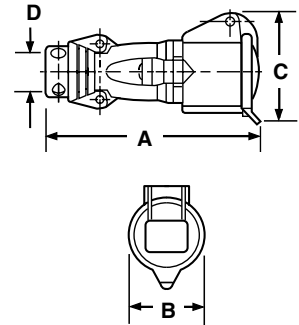
20, 30 & 60A



Pass & Seymour

Materials	20 Amp	30 Amp	60 Amp
Housing	Polyamide 6	Polyamide 6	Valox
Cover	Polyamide 66	Polyamide 66	Valox
Cover Spring	Stainless Steel	Stainless Steel	Stainless Steel
Housing Gasket	Neoprene	Neoprene	Neoprene
Back Body	Polyamide 6	Polyamide 6	Valox
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 66
Sleeves	Brass	Brass	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel
Cord Grip	Polyamide 6	Polyamide 6	Polyamide 66
Grommet	Natural Rubber	Natural Rubber	Natural Rubber
Cord Grip Screws	Stainless Steel	Stainless Steel	Stainless Steel
Assembly Screws	Stainless Steel	Stainless Steel	Stainless Steel

Amps	Wire Config.		A	B	C	D	E	F
Splashproof Connectors								
20	2 Pole, 3 Wire	inch	5.79	2.15	2.91	.31-.59		
	3 Pole, 4 Wire	inch	5.94	2.42	3.19	.31-.59		
	4 Pole, 5 Wire	inch	6.77	2.73	3.54	.39-.71		
30	2 Pole, 3 Wire	inch	6.97	2.80	3.66	.39-.71		
	3 Pole, 4 Wire	inch	6.97	2.80	3.66	.47-.87		
	4 Pole, 5 Wire	inch	7.20	3.05	3.94	.47-.87		
60	2 Pole, 3 Wire	inch	10.75	3.78	4.67	.63-1.04		
	3 Pole, 4 Wire	inch	10.75	3.78	4.67	.73-1.14		
	4 Pole, 5 Wire	inch	10.75	3.78	4.67	.80-1.26		



Project
Location/Type

Technical Specifications Splashproof Pin & Sleeve Inlets

20, 30 & 60A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS460B7S
 Description: Inlet, Power Supply
 Type: 3 Pole, 4 Wire Grounding
 Rating: 60A, 3 Phase 480VAC
 Configuration: IEC 309-2, Clock Position 7, Splashproof (IP44)
 3rd Party Compliance: UL Listed to UL Standard 1682; CSA Certified to CSA 22.2 No. 182.2; UL Classified to IEC 309-1 and IEC 309-2

Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number	Amps	Poles & Wires	Config. Plug/ Inlet	Voltage/ Color Coding	Catalog Number
20	□ 2P3W	⊙	250	PS320B6S	30	□ 2P3W	⊙	125	PS330B4S	60	□ 2P3W	⊙	250	PS360B6S
20	□ 3P4W	⊙	3ø250	PS420B9S	30	□ 2P3W	⊙	250	PS330B6S	60	□ 2P3W	⊙	480	PS360B7S
20	□ 3P4W	⊙	3ø480	PS420B7S	30	□ 2P3W	⊙	480	PS330B7S	60	□ 3P4W	⊙	125/250	PS460B12S
20	□ 3P4W	⊙	3ø600	PS420B5S	30	□ 3P4W	⊙	125/250	PS430B12S	60	□ 3P4W	⊙	3ø250	PS460B9S
20	□ 4P5W	⊙	3øY120/208	PS520B9S	30	□ 3P4W	⊙	3ø250	PS430B9S	60	□ 3P4W	⊙	3ø480	PS460B7S
20	□ 4P5W	⊙	3øY277/480	PS520B7S	30	□ 3P4W	⊙	3ø480	PS430B7S	60	□ 3P4W	⊙	3ø600	PS460B5S
20	□ 4P5W	⊙	3øY347/600	PS520B5S	30	□ 3P4W	⊙	3ø600	PS430B5S	60	□ 4P5W	⊙	3øY120/208	PS560B9S
					30	□ 4P5W	⊙	3øY120/208	PS530B9S	60	□ 4P5W	⊙	3øY277/480	PS560B7S
					30	□ 4P5W	⊙	3øY277/480	PS530B7S	60	□ 4P5W	⊙	3øY347/600	PS560B5S
					30	□ 4P5W	⊙	3øY347/600	PS530B5S					

Performance

Electrical

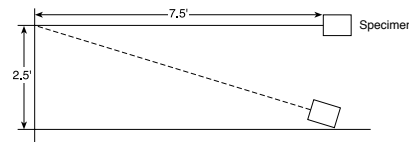
Dielectric Voltage Withstand 3000V maximum
 Maximum Working Voltage 600 RMS
 Current Interrupting Certified for current interrupting at full-rated current
 Temperature Rise Maximum 30°C temperature rise at full-rated current after 50 cycles of 150% overload (at 0.75 to 0.80 power factor)
 Endurance 20 Amp: 5000 cycles with full-rated current and voltage
 30, 60 & 100 Amp: 2000 cycles with full-rated current and voltage applied on every other cycle

Mechanical

Impact Resistance Device dropped 8 times from a height of 2.5 feet with 7.5 feet of cord attached (per CSA 182.1)
 Cord Grip Retention

	Force, Lbs.*	Torque, Ft. lbs.*
20A	30	.4
30A	75	.5
60A	150	1
100A	150	1

*Applied to minimum recommended cable size



Cord Accommodation Round portable service cords. Diameters commensurate with the device rating as defined in UL62, CSA C22.2, No. 49, and the harmonized (HAR) European Standard
 Terminal Identification Identified in accordance with North American convention, UL1682, and IEC 309-1, 309-2
 Product Identification Identification and ratings are labeled on the device housing

Environmental

Moisture Resistance Watertight per IEC 309-1.
 Flammability Contact with live parts: V2 or V0. Enclosure: HB or better per UL94
 Operating Temperature +80°C maximum continuous, -50°C minimum without impact

Project

Location/Type

Technical Specifications Splashproof Pin & Sleeve Inlets

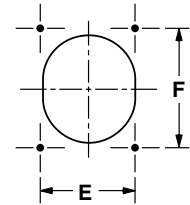
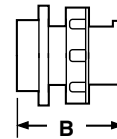
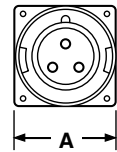
20, 30 & 60A



Pass & Seymour

Materials	20 Amp	30 Amp	60 Amp
Housing	Polyamide 6	Polyamide 6	Valox
Mounting Flange	Polyamide 6	Polyamide 6	Valox
Mounting Gasket	Neoprene	Neoprene	Neoprene
Contact Carrier	Polyamide 6	Polyamide 6	Polyamide 6
Pins	Brass	Brass	Brass with Nickel Plate
Terminal Screws	Zinc-Plated Steel	Zinc-Plated Steel	Zinc-Plated Steel

Amps	Wire Config.		A	B	C	D	E	F
Splashproof Inlets								
20	2 Pole, 3 Wire	inch	2.83	3.07			2.44	3.70
	3 Pole, 4 Wire	inch	3.70	3.39			3.27	4.29
	4 Pole, 5 Wire	inch	3.70	3.39			3.27	4.29
30	2 Pole, 3 Wire	inch	3.98	4.37			3.54	5.86
	3 Pole, 4 Wire	inch	3.98	4.37			3.54	5.86
	4 Pole, 5 Wire	inch	3.98	4.25			3.54	5.86
60	2 Pole, 3 Wire	inch	4.50	4.25			3.03	3.35
	3 Pole, 4 Wire	inch	4.50	4.25			3.03	3.35
	4 Pole, 5 Wire	inch	4.50	4.25			3.03	3.35



Project
Location/Type



Pass & Seymour

Technical Specifications Watertight Pin & Sleeve Non-Fusible Mechanical Interlock

20, 30, 60 & 100A

Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour PS560MIR5W

Description: Non-Fusible Pin & Sleeve Mechanical Interlock

Electrical Type: 3 Pole + Neutral + Earth

Rating: 60A, 3ø, 600VAC 15 HP standard, 40 HP maximum

Configuration: IEC Clock Position 5

Enclosure Type: NEMA 4X (watertight, hosedown), 12K (dusttight, falling dirt), IP67 suitability

Conduit Location: Top or bottom feed. Unit shipped with no holes drilled; a top and bottom feed spot drill is provided for locating hole saw or knockout. End user decides at installation whether top or bottom feed is appropriate. No closure plug kits required.

Amps	Catalog Number	Voltage/Color Coding	Horsepower Rating
20	□ PS420MIR12W	120/240VAC	1 HP @ 120V 2 HP @ 208-240V L-L
20	□ PS420MIR9W	3ø 240VAC	5
20	□ PS420MIR7W	3ø 480VAC	10
20	□ PS420MIR5W	3ø 600VAC	15

Amps	Catalog Number	Voltage/Color Coding	Horsepower Rating
30	□ PS330MIR4W	120VAC	2
30	□ PS430MIR9W	3ø 240VAC	7.5
30	□ PS430MIR7W	3ø 480VAC	15
30	□ PS430MIR5W	3ø 600VAC	20
30	□ PS430MIR3W	3øY 380/440VAC	15
30	□ PS530MIR9W	3øY 120/208VAC	5
30	□ PS530MIR7W	3øY 277/480VAC	15
30	□ PS530MIR5W	3øY 347/600	20

Amps	Catalog Number	Voltage/Color Coding	Horsepower Rating
60	□ PS360MIR6W	240VAC	7.5 @ 208-240V
60	□ PS360MIR7W	480VAC	10
60	□ PS460MIR12W	120/240VAC	3 @ 120V 7.5 @ 208-240VAC L-L
60	□ PS460MIR9W	3ø 240VAC	15
60	□ PS460MIR7W	3ø 480VAC	30
60	□ PS460MIR5W	3ø 600VAC	40
60	□ PS560MIR9W	3øY 120/208VAC	15
60	□ PS560MIR7W	3øY 277/480VAC	30
60	□ PS560MIR5W	3øY 347/600VAC	40

Amps	Catalog Number	Voltage/Color Coding	Horsepower Rating
100	□ PS3100MIR6W	240VAC	10 @ 208V 15 @ 240V
100	□ PS3100MIR7W	480VAC	30
100	□ PS4100MIR5W	3ø 600VAC	50
100	□ PS4100MIR7W	3ø 480VAC	50
100	□ PS4100MIR9W	3ø 240VAC	25
100	□ PS4100MIR12W	120/240VAC	5 @ 120V 10 @ 208V L-L 15 @ 240V L-L
100	□ PS5100MIR5W	3øY 347/600VAC	50
100	□ PS5100MIR7W	3øY 277/480VAC	50
100	□ PS5100MIR9W	3øY 120/208VAC	20



Project
Location/Type

Technical Specifications Watertight Pin & Sleeve Non-Fusible Mechanical Interlock

20, 30, 60 & 100A



Pass & Seymour

Technical Specifications

Non-Fusible Mechanical Interlock

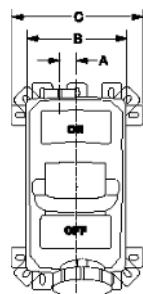
Materials	
Enclosure Cover	Valox 357®
Enclosure Base	Valox 357®
Enclosure Gasket	Neoprene
Switch Handle	Valox 357®
Switch Handle Seal	Neoprene
Shaft	Brass
Gear Mechanism	1/8" Zinc-Plated Steel
Locktab	10% Glass-Filled Nylon
Switch Key	10% Glass-Filled Nylon
Mounting Feet	Valox 357®
Mounting Feet Screws	300 Series Stainless Steel
Enclosure Assembly Screws	300 Series Stainless Steel
Enclosure Assembly Inserts	Brass
Receptacle Lid	Valox 357®
Receptacle Gasketing	Neoprene
Receptacle Lid Hinge Spring	300 Series Stainless Steel
Receptacle Contact Carrier	Polyamide 6
Receptacle Sleeves	Brass/Nickel-Plate
Receptacle Terminal Screws	Zinc-Plated Steel
Grounding Plate	Zinc-Plated Steel
Cover Chain	300 Series Stainless Steel
Conduit Hub	Aluminum/Zinc 20/30 amp shipped with one (1) 1" 60 amp shipped with one (1) 1 1/4" 100 amp shipped with one (1) 1 1/2" (will also fit a 2" hub, not provided)

Performance	
Electrical	
Dielectric Voltage Withstand	3000V minimum
Maximum Working Voltage	600V RMS
Current Interrupting	Listed for current interrupting at full-rated current and voltage
Short Circuit Withstand Rating	For use on circuit capable of delivering not more than 10,000 RMS amps at receptacle voltage rating
Operations	Mechanical: 15,000 cycles Electrical: 10,000 cycles
Auxiliary Contacts	10A @ 600V 1 N.O. & 1 N.C.
Mechanical	
Impact Resistance	Per UL746C
Terminal Identification	Per UL, CSA, and IEC specifications
Product Identification	Identification and rating on external and internal labels
Mounting	External adjustable feet with five (5) positions. Can be mounted directly to channel or strut (no washer required)
Environmental	
Moisture Resistance	Per UL50, section 35, NEMA Enclosure Type 4X (watertight, hosedown) Per UL50, section 35, NEMA Enclosure Type 12K (dusttight, falling dirt) IP67 suitability
Flammability	UL94 5VA and VO Classification
Operating Temperature	Maximum continuous: +60°C Minimum continuous: -50°C without impact
UV Resistance	All enclosure materials are UV stable

Non-Fusible Mechanical Interlock Dimensions

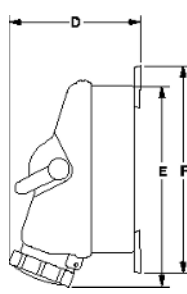
Amps	A	B	C	D	E	F	G	H	I	J	K	L
20	1.38	6.88	9.13	8.00	12.38	11.06	4.75	6.88	7.75	8.00	10.13	11.00
30	1.38	6.88	9.13	8.25	12.38	11.50	4.75	6.88	7.75	8.00	10.13	11.00
60	1.19	6.88	9.13	9.00	13.63	14.13	4.75	6.88	7.75	9.75	11.88	12.75
100	1.19	6.88	9.13	9.50	14.13	14.13	4.75	6.88	7.75	9.75	11.88	12.75

All measurements shown in inches.

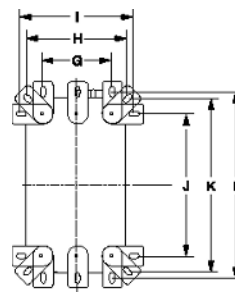


(See dimensions above.)

Front



Side



Back

Project
Location/Type



General Specifications	
1. Occupancy sensors shall control lighting and/or HVAC in the sensed area only.	5. Occupancy sensors shall be installed as per manufacturer's recommendations.
2. Controlled lighting and/or HVAC zones shall not be larger than 2500 sq. ft.	6. Specific low-voltage wire surface routing shall be approved by the facilities engineer.
3. The contractor shall be responsible for a complete, operable system, and installation should be warranted for a period of one year after acceptance.	7. Sensor and control unit manufacturer must have experience in the lighting and/or HVAC controls industry equal to a minimum of (5) five years with a minimum of (5) five similar projects.
4. The product shall be warranted for a period of (5) five years for wall switch sensors, ceiling sensors, and power packs.	8. Contractor shall be responsible for contacting the manufacturer for proper placement and adjustment of sensor.

Wall Box Switches

WSP250, WDT100*, WDT200*, OS300S, OSR300S Features & Benefits	
Zero Crossing	This feature ensures the closing of the contacts as close to 0° as possible, extending the life of the relay contacts, and limiting the effect of inrush current from some electronic ballasts.
ASIC Chip	Application Specific Integrated Component chip is a custom-designed microprocessor that improves reliability and boosts immunity to RFI and EMI.
30 sec. - 30 min. Time Delay	Such a large range allows users to adjust time delay to fit the application and ensure maximum savings without compromising convenience.
180° Coverage	Provides detection even along the wall it is mounted on.
Maximum Rating	Allows for the combining of potential savings with room size. Wall switches that offer too much wattage handling capacity are used in larger rooms where ceiling sensors should be used, compromising the reliability of the installation.
Self-Adaptive	On the OS units only: Units automatically adjust the delay time by monitoring room usage patterns. No user adjustment required, automatically sets delay time for most efficient use of energy.
2 relays for bi-level switching	The OSR300S is designed for areas with two lighting zones or bi-level lighting applications.
Adjustable Sensitivity	Enables the installer or user to adjust the sensitivity level to suit the application.
Voltage Drop Protection	Protects the electronics to ensure long-term performance.
Five-Year Warranty	Allows installer or user to receive a replacement or refund if a sensor is found to be defective within 5 years of purchase.

*Dual Technology

Wall- and Ceiling-Mount Sensors

Feature	WA1001	HS1001	CS500/CS1200	CSU600/1100/2200	CSD1000
Technology	Passive Infrared	Passive Infrared	Passive Infrared	Ultrasonic*	Dual Technology
Coverage Pattern	Wide Angle	Long Range	360°	360°	360°
Mounting Method	Wall or Ceiling	Wall or Ceiling	Ceiling	Ceiling	Ceiling
Adjustable Sensitivity	Yes	Yes	Yes	Yes	Yes
Viewing Range	1200 sq. ft.	90 x 20 ft.	500/1200 sq. ft.	600/1100/2200 sq. ft.	1000 sq. ft.
Fresnel Lens**	Yes	Yes	Yes	N/A	Yes
ASIC†	Yes	Yes	Yes	Yes	Yes
5-Year Warranty	Yes	Yes	Yes	Yes	Yes

* Provides occupancy detection around obstacles.

** Dual tech has both Ultrasonic and PIR Fresnel lens.

† Improves reliability and boosts immunity to RFI and EMI.

Power Packs & Add-A-Relay

PWP120277 & AR120/277 Features			
Load Rating at 120V	20A Ballast 13A Incandescent	Mounting Method	1/2" Knockout
Load Rating at 277V	20A Ballast	Sized to Fit into Approved Enclosure for Plenum Applications	Yes
Add-A-Relay Rating at 120V	20A Ballast 13A Incandescent	Teflon-Coated Leads	Yes
Add-A-Relay Rating at 277V	20A Ballast	Five Year Warranty	Yes
HP Rating	1HP		
Output Rating*	24VDC; 225mA		

*PWP unit only.

Project
Location/Type



Technical Specifications Wall Switch – WSP250, OS300S, OSR300S



Pass & Seymour



Typical Specifications

Wall switch occupancy sensors shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. Sensors shall be self-contained and fit in a standard wall box. Sensors shall be capable of detecting changes in the infrared background caused by motion. Sensors shall be capable of switching incandescent and fluorescent lighting loads on and off. Sensors shall use optics that operate with a 180° field of view. The wall switch occupancy sensor shall be equipped with controls to adjust sensitivity and ambient light threshold. The sensor shall also offer a time-delay adjustment from 30 seconds to 30 minutes, as well as an override. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
<input type="checkbox"/> WSP250	Passive Infrared Wall Switch
<input type="checkbox"/> OS300S	Self-Adaptive Passive Infrared Occupancy/Vacancy Sensor
<input type="checkbox"/> OSR300S	Dual-Relay Self-Adaptive Passive Infrared Occupancy/Vacancy Sensor

Performance

Electrical

Supply Voltage	120/277 Volt AC 60 Hz
Maximum Load	800W Incandescent/Fluorescent at 120V 1/4 HP 1200W Fluorescent at 277V
Minimum Load	None
AC Switching	WSP250, OS300S: Normally Open Relay, Zero Crossing Circuitry OSR300S: 2 Normally Open Relays, Zero Crossing Circuitry

Sensor

Technology	WSP250: Passive Infrared OS300S, OSR300S: Self-Adaptive Passive Infrared
Time Delay	WSP250: Adjustable 30 sec. to 30 min. OS300S, OSR300S: Adjustable 5 min. to 30 min.
Light Level Adjustment	WSP250: Adjustable from full daylight to 10 foot-candles OS300S, OSR300S: 8-180 fcs
Sensitivity Adjustment	WSP250: 20% to 100% OS300S, OSR300S: Self-Adaptive and Fixed Low
Spectral Response	WSP250: 6 to 14 μm OS300S: 7 to 14 μm OSR300S: 8 to 14 μm
Field of View	Horizontal: 180° Vertical: 2° and 8.6° down from the center
Indicator Light	Red LED flashes when motion is detected
Lens Type	Two-tier lens
Walk-through Mode	WSP250: No; OS300S, OSR300S: Yes
Audible Alert	WSP250: No; OS300S, OSR300S: Yes
Test Mode	WSP250: No; OS300S, OSR300S: Yes

Environmental

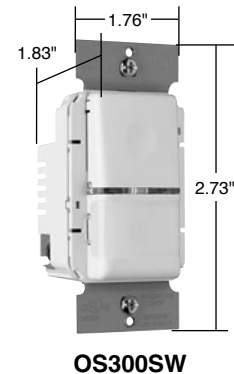
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%

Mechanical

Enclosure Material	Thermoplastic, UV-resistant plastic
Color(s)	Ivory, White, Gray, Light Almond

Third Party Compliance

cULus Listed – UL508 and C22.2 No. 14
California Title 24 Compliant



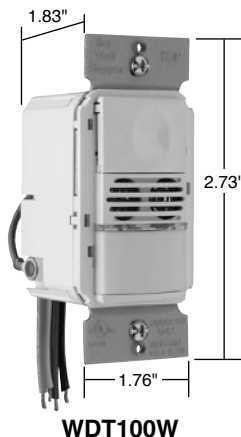
Wiring Diagrams on Pages L-8, L-10, and L-11.

Project	
Location/Type	



Pass & Seymour

Technical Specifications Dual Technology Wall Switch – WDT100, WDT200



Typical Specifications

Dual technology wall switch occupancy sensors shall be cULus Listed UL508 and C22.2 No. 14, California Title 24 Compliant and RoHS-Compliant as provided by Legrand/Pass & Seymour. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
<input type="checkbox"/> WDT100	Dual Technology Wall Switch Sensor
<input type="checkbox"/> WDT200	Bi-Level Dual Technology Wall Switch Sensor

Performance

Electrical	
Supply Voltage	120/230/277VAC
Maximum Supply Voltage	277VA
Frequency	50-60 Hz
Sensor	
Technology	Passive Infrared and Ultrasonic
PIR Adjustment	Two Settings – Maximum (100%) and Minimum (50%)
Ultrasonic Adjustment	Ultrasonic sensitivity can be adjusted using a trimpot. Output frequency of transmitter is fixed at 40kHz.
Time Delay	Adjustable 5 min. to 30 min.
Light Level Adjustment	8fc to 180+fc
Spectral Response	6 to 14 μ m
Field of View	88°; 110° Vertical, 360° Horizontal
Coverage	1050 sq. ft., 180°
Indicator Light(s)	Red and Green LEDs
Lens Type	Two Horizontal Layers
Sensor Type	Multi-Directional Transmitter/Receiver with Quartz Oscillator
Audible Alert	Selectable
Environmental	
Temperature Range	0°C to 55°C
Mechanical	
Enclosure Material	ABS KJW Flame-Retardant Cyclocac, 940-0 or Equivalent
Color(s)	Ivory, White, Black, Gray, Light Almond
Third Party Compliance	
cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant RoHS-Compliant	

Coverage Diagram on Page L-9.

Project
Location/Type



Technical Specifications PIR Wide Angle Sensor – WA1001



Pass & Seymour

Typical Specifications
Wide angle motion sensors shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. Sensors shall be ceiling or wall mount type, capable of detecting infrared emissions from personnel movement, and switching lighting and HVAC systems on and off based on occupancy. Wide angle motion sensor switch shall make use of optics that operate within an 88° field of view, offering a typical coverage of up to 1200 sq ft. Mounting shall be wall or ceiling. Motion sensor switch must be used in conjunction with the PWP120 (120VAC supply) or PWP277 (277VAC supply) switching modules, and capable of handling additional loads with the support of an Add-A-Relay AR120/277. Also, the sensor shall offer a time delay adjustment from 15 seconds to 30 minutes, as well as an override. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
□ WA1001	Passive Infrared Wall/Ceiling Sensor



Performance	
Electrical	
Supply Voltage	+ 24VDC Typical
Minimum Supply Voltage	+ 20VDC
Maximum Supply Voltage	+ 30VDC
Sensor Output	+ 24VDC for external relay DC coil drive Maximum Output Current: 100mA DC
Sensor	
Technology	Passive Infrared
Time Delay	Adjustable 15 sec. to 30 min.
Light Level Adjustment	No
Sensitivity Adjustment	14% to 100%
Spectral Response	6 to 14 μm
Field of View	88°
Coverage	Up to 1200 sq. ft.
Indicator Light	Red LED flashes when motion is detected
Lens Type	Four horizontal layers
Environment	
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Enclosure Material	Thermoplastic, UV-resistant plastic
Color	White
Third Party Compliance	
	cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant

Wiring Diagrams on Page L-12.

Project
Location/Type

Technical Specifications
PIR Hallway Sensor – HS1001



Typical Specifications

Hallway motion sensors shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. Sensors shall be ceiling or wall mount type, capable of detecting infrared emissions from personnel movement, and switching lighting and HVAC systems on and off based on occupancy. Hallway motion sensor switches shall make use of optics that operate within field of view 90 feet long by 20 feet wide. Mounting shall be wall or ceiling. Motion sensor switch must be used in conjunction with the PWP120 (120VAC supply) or PWP277 (277VAC supply) switching modules, and capable of handling additional loads by including the support of an Add-A-Relay AR120/277. Also, the sensor shall offer a time delay adjustment from 15 seconds to 30 minutes, as well as an override. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
□ HS1001	Passive Infrared Wall/Ceiling Sensor for hallway applications

Performance	
Electrical	
Supply Voltage	+ 24VDC Typical
Minimum Supply Voltage	+ 20VDC
Maximum Supply Voltage	+ 30VDC
Sensor Output	+ 24VDC for external relay DC coil drive Maximum Output Current: 100mA DC
Sensor	
Technology	Passive Infrared
Time Delay	Adjustable 15 sec. to 30 min.
Light Level Adjustment	No
Sensitivity Adjustment	14% to 100%
Spectral Response	6 to 14 μ m
Field of View	13°
Coverage	90 linear feet typical
Indicator Light	Red LED flashes when motion is detected
Lens Type	Two horizontal layers
Environment	
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Enclosure Material	Thermoplastic, UV-resistant plastic
Color	White
Third Party Compliance	cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant

Wiring Diagrams on Page L-12.

Project
Location/Type



Technical Specifications PIR Occupancy Ceiling Sensors – CS500, CS1200



Pass & Seymour

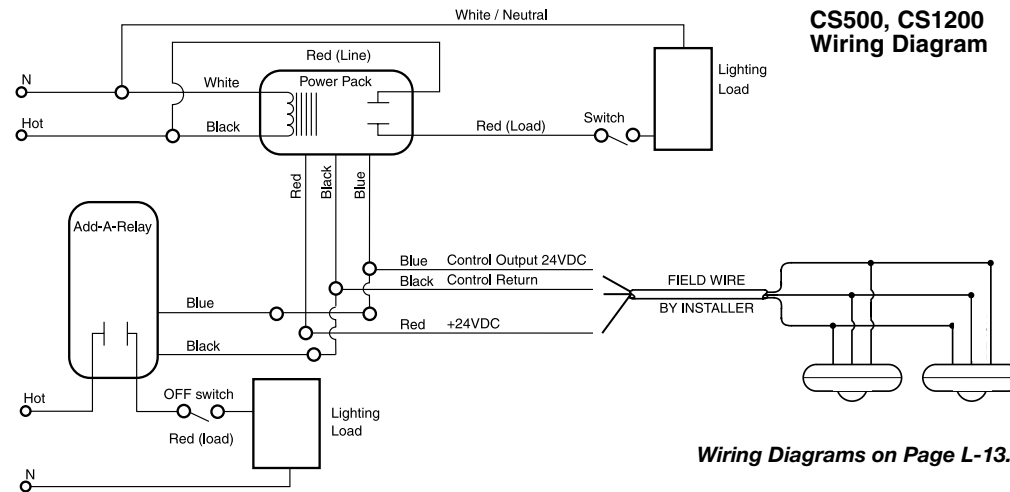
Typical Specifications

Motion sensor switches shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. Sensors shall be ceiling mount type, capable of detecting infrared emissions from personnel movement and switching incandescent and fluorescent lighting loads on and off. Motion sensor switches shall make use of optics that operate within a 110° field of view. Motion sensors may be mounted in a drop ceiling, solid ceiling, or wall. Motion sensor switch must be used in conjunction with the PWP120 (120VAC supply) or PWP277 (277VAC supply) switching modules, and capable of handling additional loads with the support of an Add-A-Relay AR120/277. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
<input type="checkbox"/> CS500	Ceiling Sensor , 500 sq. ft.
<input type="checkbox"/> CS1200	Ceiling Sensor , 1200 sq. ft.



Performance	
Electrical	
Supply Voltage	+ 24VDC Typical
Minimum Supply Voltage	+ 20VDC
Maximum Supply Voltage	+ 30VDC
Sensor Output	+ 24VDC for external relay DC coil drive Maximum Output Current: 100mA DC
Sensor	
Technology	Passive Infrared
Time Delay	15 sec. to 30 min.
Light Level Adjustment	No
Sensitivity Adjustment	Yes
Spectral Response	6 to 14 μm
Field of View	110° Vertical, 360° Horizontal
Coverage	Up to 900 sq. ft.
Indicator Light	Red LED flashes when motion is detected
Lens Type	Multi-zone fresnel type
Environment	
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Enclosure Material	Thermoplastic, UV-resistant plastic
Color	White
Third Party Compliance	
cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant	

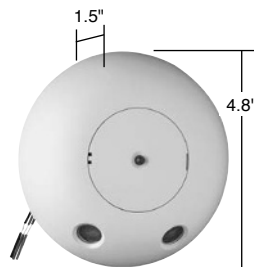


Wiring Diagrams on Page L-13.

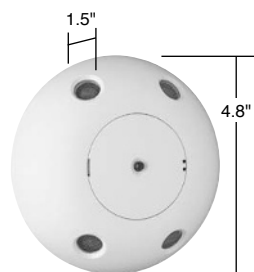
Project
Location/Type

Technical Specifications

Ultrasonic Ceiling Sensors – CSU600, CSU1100, CSU2200



CSU600



**CSU1100
CSU2200**

Typical Specifications

Ultrasonic motion sensors shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. Sensors shall be ceiling or wall mount ceiling mount type, capable of detecting motion from personnel movement, and switching lighting and HVAC systems on and off based on occupancy. Ultrasonic motion sensor switches shall use a multi-directional transmitter/receiver system to broadcast ultrasonic 32 kHz sound waves generated by a quartz oscillator. The ultrasonic motion sensor switch must be used in conjunction with PWP2120 (120VAC supply) or PWP2277 (277VAC supply) switching modules, and capable of handling additional loads by including the support of an Add-A-Relay AR120/277. Also, the sensor shall offer a time delay adjustment from 15 seconds to 30 minutes, as well as an override. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
<input type="checkbox"/> CSU600	Ultrasonic Ceiling Sensor
<input type="checkbox"/> CSU1100	Ultrasonic Ceiling Sensor
<input type="checkbox"/> CSU2200	Ultrasonic Ceiling Sensor

Performance	
Electrical	
Supply Voltage	+ 24VDC Typical
Minimum Supply Voltage	+ 20VDC
Maximum Supply Voltage	+ 30VDC
Sensor Output	+ 24VDC for external relay DC coil drive Maximum Output Current: 100mA DC
Sensor	
Technology	Ultrasonic
Time Delay	Adjustable 15 sec. to 30 min.
Light Level Adjustment	No
Sensitivity Adjustment	14% to 100%
Frequency	32 kHz +/- 4 Hz
Coverage	Up to 600/1100/2200 sq. ft.
Indicator Light	Red LED flashes when motion is detected
Sensor Type	Multidirectional transmitter/receiver with quartz oscillator
Environment	
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Enclosure Material	Thermoplastic, UV-resistant plastic
Color	White
Third Party Compliance	cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant

Wiring Diagrams on Page L-14.

Project
Location/Type



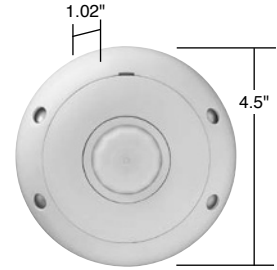
Technical Specifications Dual-Technology Ceiling Sensor – CSD1000



Pass & Seymour

Typical Specifications

The P&S CSD1000 Dual Technology Ceiling Sensor shall be cULus Listed, and California Title 24 Compliant as provided by Legrand/Pass & Seymour. The sensor shall detect occupancy in the control area by detecting Doppler shifts in transmitted ultrasound and passive infrared heat changes. Detection verification of both technologies must occur in order to activate lighting systems. Upon verification, detection by either shall hold lighting on. Unit shall be white, ceiling mounted with a flat, unobtrusive appearance and provide 360° coverage. CSD1000 sensor shall operate at 24 VDC/VAC and utilize a P&S power pack. For additional loads use the P&S Add-A-Relay Pack. Sensor shall have a time delay that is adjustable from 15 seconds to 30 minutes, set by DIP switch. Each sensing technology shall have an LED indicator that remains active at all times in order to verify detection within the area to be controlled. Sensor shall have standard 5 year warranty. Conforms to NEMA WD-1 and WD-6.



CSD1000

Catalog Number	Description
□ CSD1000	Dual-Technology Ceiling Sensor

Performance	
Electrical	
Supply Voltage	+ 24VDC Typical
Sensor output	+ 24VDC for external relay DC coil drive
Current Consumption	35mA
Sensor	
Technology	Ultrasonic and Passive Infrared
Time Delay	15 seconds to 30 minutes
Ultrasonic Sensitivity Adjustment	Min to max (trim pot)
Passive Infrared Sensitivity Adjustment	30% to 100% (dip switches)
Frequency	40 kHz
Ultrasonic Coverage	1076 sq. ft. (100 sq. m)
Passive Infrared Coverage	1290 sq. ft. (120 sq m)
Indicator Lights	Red and Green LEDs
Environment	
Temperature Range	32° to 131°F (0° to 55°C)
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Material	Thermoplastic, UV-resistant plastic
Color	White
Mounting	Mounting hardware for acoustic ceiling tile and keyhole mounting template included
Third Party Compliance	
	cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant

Wiring Diagrams on Page L-15

Project
Location/Type

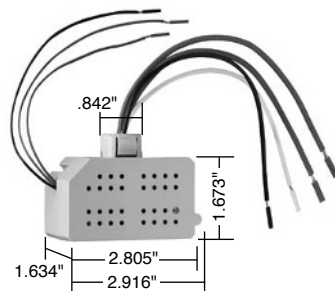


Pass & Seymour

Technical Specifications

Power Pack – PWP120277

Add-A-Relay – AR120/277



PWP120277
AR120/277

Typical Specifications

Switching modules shall be cULus Listed as provided by Legrand/Pass & Seymour. Switching modules shall contain a 24VAC transformer, a full wave bridge rectifier, and a 24VDC coil-isolated relay capable of handling both incandescent and fluorescent lighting loads as well as inductive loads. Normal current consumption for the relay shall be 36mA, and the coil resistance shall be 660 Ohms. The transformer input shall be 120VAC or 277VAC; output shall be 24VDC, with a maximum current of 114mA. Power Packs shall have Teflon-coated wire leads for use in plenum ceilings.

Add-A-Relay modules shall be UL and CUL Listed as provided by Legrand/Pass & Seymour. Add-A-Relay modules shall contain a 24VDC coil-isolated relay capable of handling both incandescent and fluorescent lighting loads as well as inductive loads. Nominal current consumption for the relay shall be 36mA, and the coil resistance shall be 660 Ohms. Add-A-Relay modules shall have Teflon-coated wire leads for use in plenum ceilings. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description
<input type="checkbox"/> PWP120277	Power Pack
<input type="checkbox"/> AR120/277	Add-A-Relay (120V or 277V)

Performance	
Transformer	
Supply Voltage	PWP120277: 120/230/277 Volt AC 50/60 Hz
Output	24VDC Maximum Current: 225mA (with relay connected)
Relay	
Type	Normally Open
Control Input:	
Nominal Current	36mA
Coil Resistance	660 Ohms
Nominal Voltage	24VDC
Maximum Voltage	28.8VDC
Minimum Voltage	18VDC
AC Load Output:	
Incandescent	13 Amp Max. (120V, 50 Hz only)
Fluorescent	20 Amp Max. (120V, 50 Hz or 277V, 60 Hz)
Motor Load	1 HP (120V, 60 Hz only or 240VAC)
Environment	
Temperature Range	0°C to 35°C
Non-condensing Relative Humidity	20 to 90%
Mechanical	
Enclosure Material	Thermoplastic, UL flame class rating 94 V2
Color	Gray
Third Party Compliance	cULus Listed – UL508 and C22.2 No. 14 California Title 24 Compliant

Wiring Diagrams on Page L-16.

Project
Location/Type



Technical Specifications Titan™ Series Incandescent & Magnetic Low-Voltage



Pass & Seymour



Typical Specifications

Manufacturer's Identification: Legrand/Pass & Seymour CD700

Description: Incandescent Dimmer

Type: Single Pole

Rating: 120V, 700W

3rd Party Compliance: cULus Listed, File Number E95219 Standard UL1472 Solid State Dimming Controls, Standard C22.2 No. 184-1; File Number E109655 Standard UL1917 Solid State Fan Controls, Standard C22.2 No. 156. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description	Ratings	Narrow or Wide
<input type="checkbox"/> CD700	Single Pole, Slide-to-OFF	120V, 700W	Narrow
<input type="checkbox"/> CD703P	Single Pole/3-Way, Preset	120V, 700W	Narrow
<input type="checkbox"/> CD1100	Single Pole, Slide-to-OFF	120V, 1100W	Narrow
<input type="checkbox"/> CD1103P	Single Pole/3-Way, Preset	120V, 1100W	Narrow
<input type="checkbox"/> CD1600	Single Pole, Slide-to-OFF	120V, 1600W	Wide
<input type="checkbox"/> CD1603P	Single Pole/3-Way, Preset	120V, 1600W	Wide
<input type="checkbox"/> CD2000	Single Pole, Slide-to-OFF	120V, 2000W	Wide
<input type="checkbox"/> CD2003P	Single Pole/3-Way, Preset	120V, 2000W	Wide
<input type="checkbox"/> CDLV700	Single Pole, Slide-to-OFF	120V, 700W	Narrow
<input type="checkbox"/> CDLV703P	Single Pole/3-Way, Preset	120V, 700W	Narrow
<input type="checkbox"/> CDLV1100	Single Pole, Slide-to-OFF	120V, 1100W	Narrow
<input type="checkbox"/> CDLV1103P	Single Pole/3-Way, Preset	120V, 1100W	Narrow
<input type="checkbox"/> CDLV1600	Single Pole, Slide-to-OFF	120V, 1600W	Wide
<input type="checkbox"/> CDLV1603P	Single Pole/3-Way, Preset	120V, 1600W	Wide

Performance

Electrical

Supply Voltage	120VAC 60Hz
Maximum Load	Up to rating of device (including derating)

Environment

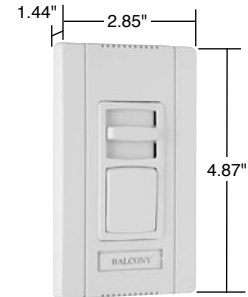
Ambient Temperature	Between 0° and 40°C
Humidity	Less than 95% non-condensing

Mechanical

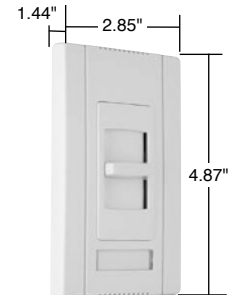
Aluminum Heat Sink	Thermoplastic enclosure, wall plate, and ganging parts
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Materials

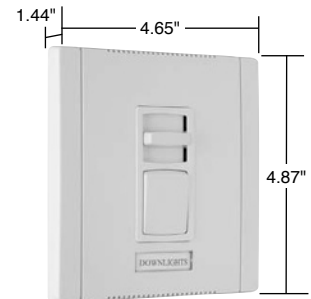
Back Body	Thermoplastic	Spacers	Thermoplastic
Front Body	Thermoplastic	Heat Sink/Strap	Aluminum
Wall Plate	Thermoplastic	Screws	Plated Steel
End Caps	Thermoplastic		



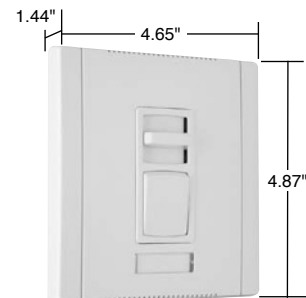
**CD703PW
Narrow**



**CD1100W
Narrow**



**CD1603PW
Wide**



**CDLV1103PW
Wide**

Project
Location/Type



Pass & Seymour



Technical Specifications Titan™ Series Incandescent & Magnetic Low-Voltage



De-Rating for Multi-Gang Installations

Dimmer Catalog No.	1-Gang Installation	Fins: NOT Removed		Fins: Removed	
		2-Gang Installation	3- or More Gang Installation	2-Gang Installation	3- or More Gang Installation
CD700	700W	700W	700W	700W	700W
CDLV700	700VA	700VA	700VA	700VA	700VA
CD703P	700W	700W	700W	700W	700W
CDLV703P	700VA	700VA	700VA	700VA	700VA
CD1100	1100W	1100W	1000W	1000W	900W
CDLV1100	1100VA	1100VA	1000VA	1000VA	850VA
CD1103P	1100W	1100W	1000W	1000W	950W
CDLV1103P	1100VA	1100VA	1000VA	1000VA	850VA
CD1600	1600W	1600W	1600W	1600W	1550W
CDLV1600	1600VA	1600VA	1600VA	1600VA	1550VA
CD1603P	1600W	1600W	1600W	1600W	1550W
CDLV1603P	1600VA	1600VA	1600VA	1600VA	1550VA
CD2000	2000W	2000W	2000W	—	—
CD2003P	2000W	2000W	2000W	—	—

Wall box gang requirements

1. Choose fin style (not removed or removed).
2. Select the column for the number of narrow dimmers to be installed.
3. Select the row for the number of wide dimmers to be installed.
4. The number at the intersection of the selected column and row indicates the number of wall box gangs required.

FINS: NOT Removed							
Wide Dimmers	Narrow Dimmers						
	0	1	2	3	4	5	6
0	0	1	1+1*	4	4+1*	7	7+1*
1	1	3	5	6	8	9	11
2	4	5	7	8	10	11	13
3	6	8	9	11	12	14	15
4	9	10	12	13	15	16	
5	11	13	14	16			
6	14	15					

FINS: Removed							
Wide Dimmers	Narrow Dimmers						
	0	1	2	3	4	5	6
0	0	1	2	3	4	5	6
1	1	3	4	5	6	7	8
2	3	4	5	6	7	8	9
3	5	6	7	8	9	10	11
4	7	8	9	10	11	12	13
5	9	10	11	12	13	14	15
6	11	12	13	14	15	16	17

*Refer to instruction sheets for exact placement of boxes for even number of narrow dimmers.

Project
Location/Type



Technical Specifications Titan™ Series Fluorescent 2, 3 & 4 Wire



Pass & Seymour



Typical Specifications

Manufacturer's Identification: Legrand/Pass and Seymour CDFB5

Description: Fluorescent Dimmer

Type: Single Pole 2 Wire

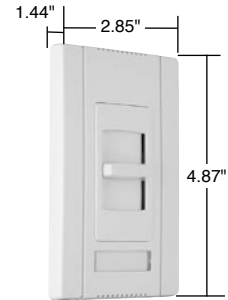
Rating: 5A, 120V

3rd Party Compliance: cULus Listed, File Number E95219 Standard UL1472 Solid State Dimming Controls, Standard C22.2 No. 184-1; File Number E109655 Standard UL1917 Solid State Fan Controls, Standard C22.2 No. 156. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

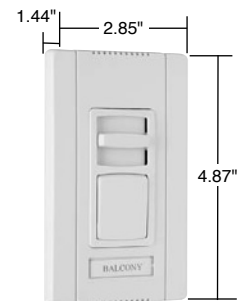
Catalog Number	Description	Ratings	Narrow or Wide
<input type="checkbox"/> CDFB5	2 Wire, Electronic, Single Pole, Slide-to-OFF	5A, 120V	Narrow
<input type="checkbox"/> CDFB8	2 Wire, Electronic, Single Pole, Slide-to-OFF	8A, 120V	Narrow
<input type="checkbox"/> CDFB10	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 120V	Wide
<input type="checkbox"/> CDFB16	2 Wire, Electronic, Single Pole, Slide-to-OFF	16A, 120V	Wide
<input type="checkbox"/> CDFB7277	2 Wire, Electronic, Single Pole, Slide-to-OFF	7A, 277V	Wide
<input type="checkbox"/> CDFB10277	2 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 277V	Wide
<input type="checkbox"/> CDFB53P	2 Wire, Electronic, Single Pole/3-Way, Preset	5A, 120V	Narrow
<input type="checkbox"/> CDFB83P	2 Wire, Electronic, Single Pole/3-Way, Preset	8A, 120V	Narrow
<input type="checkbox"/> CDFB103P	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 120V	Wide
<input type="checkbox"/> CDFB163P	2 Wire, Electronic, Single Pole/3-Way, Preset	16A, 120V	Wide
<input type="checkbox"/> CDFB73P277	2 Wire, Electronic, Single Pole/3-Way, Preset	7A, 277V	Wide
<input type="checkbox"/> CDFB103P277	2 Wire, Electronic, Single Pole/3-Way, Preset	10A, 277V	Wide
<input type="checkbox"/> CD3FB16	3 Wire, Electronic, Single Pole, Slide-to-OFF	16A, 120V	Narrow
<input type="checkbox"/> CD3FB163P	3 Wire, Electronic, Single Pole/3-Way, Preset	16A, 120V	Narrow
<input type="checkbox"/> CD3FB10277	3 Wire, Electronic, Single Pole, Slide-to-OFF	10A, 277V	Narrow
<input type="checkbox"/> CD3FB103P277	3 Wire, Electronic, Single Pole/3-Way, Preset	10A, 277V	Narrow
<input type="checkbox"/> CD4FB*	4 Wire, Electronic, Single Pole, Slide-to-OFF	24VDC	Narrow
<input type="checkbox"/> CD4FB3P*	4 Wire, Electronic, Single Pole/3-Way, Preset	24VDC	Narrow

*4 Wire Dimmers require PWP120277 Power Pack, refer to Technical Specifications Page S-146.

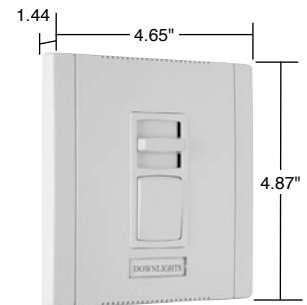
Performance			
Electrical			
Supply Voltage	2 & 3 Wire – 120VAC or 277VAC, 60Hz 4 Wire – 24VDC Class Two Wiring		
Maximum Load	Up to rating of device (including de-rating)		
Environment			
Ambient Temperature	Between 0° and 40°C		
Humidity	Less than 95% non-condensing		
Mechanical			
Aluminum Heat Sink	Thermoplastic enclosure, wall plate, and ganging parts		
Materials			
Back Body	Thermoplastic	Spacers	Thermoplastic
Front Body	Thermoplastic	Heat Sink/Strap	Aluminum
Wall Plate	Thermoplastic	Screws	Plated Steel
End Caps	Thermoplastic		



Narrow



Narrow Preset



Wide Preset

Project
Location/Type



Pass & Seymour



Technical Specifications Titan™ Series Fluorescent 2, 3 & 4 Wire



De-Rating for Multi-Gang Installations

Dimmer Catalog No.	1-Gang Installation	Fins: NOT Removed		Fins: Removed	
		2-Gang Installation	3- or More Gang Installation	2-Gang Installation	3- or More Gang Installation
CDFB5	5A	5A	5A	5A	5A
CDFB8	8A	8A	8A	7.7A	6.3A
CDFB53P	5A	5A	5A	5A	5A
CDFB83P	8A	8A	8A	7.7A	6.3A
CDFB10	10A	10A	10A	10A	10A
CDFB16	16A	16A	16A	—	—
CDFB7277	7A	7A	7A	7A	7A
CDFB10277	10A	10A	10A	10A	10A
CDFB103P	10A	10A	10A	10A	10A
CDFB163P	16A	16A	16A	—	—
CDFB73P277	7A	7A	7A	7A	7A
CDFB103P277	10A	10A	10A	10A	10A
CD3FB16	16A	16A	16A	16A	16A
CD3FB163P	16A	16A	16A	16A	16A
CD3FB10277	10A	10A	10A	10A	10A
CD3FB103P277	10A	10A	10A	10A	10A
CD4FB	DO NOT EXCEED 60 BALLASTS				
CD4FB3P	DO NOT EXCEED 60 BALLASTS				

2 & 4 Wire Electronic Fluorescent Dimmer Ballast Compatibility

Compatible P&S Catalog Number	Voltage	Ballast Manufacturer	Model & Series
2 Wire Ballast Compatibility			
CDFB5 CDFB8 CDFB53P CDFB83P CDFB10 CDFB16 CDFB103P CDFB163P	120VAC 60Hz	Advance	REZ-132-SC, REZ-2S32-SC, REZ-3S32-SC, REZ-154, REZ-2554, REZ-1Q18-M2, REZ-2Q18-M2, REZ-1T42-M2, REZ-2T42-M3, REZ-1TTS40/REZ-1TTS40-SC, REZ-2TTS40/REZ-2TTS40-SC, IEZ-2S24-D, REB-2S26-M1-LS-DIM/REB-2S26-M1-BS-DIM
		Lutron	2W-T426-120-1-S, 2W-T426-120-2-S, 2W-T432-120-1-S, 2W-T432-120-2-S, 2W-T832-120-1-S, 2W-T832-120-2-S
		Sylvania/Osram	
CDFB7277 CDFB10277 CDFB73P277 CDFB103P277	277VAC 60Hz	Advance	VEZ-132-SC, VEZ-2S32-SC, VEZ-3S32-SC, VEZ-154, VEZ2S54, VEZ-1Q18-M2, VEZ-2Q18-M2, VEZ-2T42-M3, VEZ-1TTS40/VEZ-1TTS40-SC, VEZ-2TTS40/VEZ-2TTS40-SC, IEZ-2S24-D
		Sylvania/Osram	QTP1x32T8/UNV DIM, QTP2x32T8/UNV DIM, QTP3x32T8/UNV DIM, QTP4x32T8/UNV DIM
4 Wire Ballast Compatibility*			
CD4FB CD4FB3	24VDC	Advance Transformer Lutron Sylvania/Osram Universal GE	Mark 7, Xitanium, IZT, RZT, VZT, LED120 Eco-10 TVE Quicktronic Powersense, Helios, Optotronic QTP, QT, OT SuperDim, Ballastar ES, B132, B232, B332, B432 T8 Dimming Ballasts B132, B232, B332

*Additional 0-10V ballasts and/or LED drivers may also be compatible with this control. Contact Legrand/Pass & Seymour to verify compatibility.

Project
Location/Type



Titan™ Series Fluorescent 2, 3 & 4 Wire



Pass & Seymour

3 Wire Electronic Fluorescent Dimmer Ballast Compatibility

Compatible P&S Catalog Number	Voltage	Ballast Manufacturer	Compatible Dimmer Ballast Model & Series		
			1% Hi-Lume, Hi-Lume 3D	5% Compact SE	10% Eco-10
3 Wire Ballast Compatibility					
CD3FB16 CD3FB163P	120VAC 60Hz	Lutron	HL3-T426-120-1-S, HL3-T432-120-1-S, FDB-T524-120-1, FDB-T524-120-2, FDB-T539-120-1, FDB-T539-120-2, FDB-T554-120-1, FDB-T554-120-2, FDB-2427-120-1, FDB-2427-120-2, FDB-2427-120-3, FDB-3627-120-1, FDB-3627-120-2, FDB-3627-120-3, FDB-4827-120-1, FDB-4827-120-2, FDB-4827-120-3, FDB-6027-120-1, FDB-6027-120-2, FDB-7280-120-1, FDB-8480-120-1, FDB-9680-120-1, H3DT832CUNV110, H3DT832CUNV117, H3DT832CUNV210, H3DT832CUNV217	FDB-T418-120-1-S, FDB-T418-120-2-S, FDB-T426-120-1-S, FDB-T426-120-2-S, FDB-T418-120-1-S, FDB-T418-120-2-S, FDB-T426-120-1-S, FDB-T426-120-2-S, FDB-T432-120-1-S, FDB-T432-120-2-S, FDB-T442-120-1-S, FDB-T442-120-2-S, FDB-1643-120-1, FDB-1643-120-2, FDB-1643-120-3, FDB-2227-120-1, FDB-2227-120-2, FDB-2227-120-3, FDB-2243-120-1, FDB-2243-120-2	E3-T514C-120-1, E3-T514C-120-2, E3-T521C-120-1, E3-T521C-120-2, ECO-T528-120-1, ECO-T528-120-2, ECO-T524-120-1, ECO-T524-120-2, ECO-T5H39-120-1, ECO-T5H39-120-2, ECO-T554-120-1, ECO-T554-120-2, ECO-T539-120-1, ECO-T539-120-2, ECO-T539-120-3, ECO-T540-120-1, ECO-T540-120-2, ECO-T540-120-3, ECO-T550-120-1, ECO-T550-120-2, ECO-T817-120-1, ECO-T817-120-2, ECO-T817-120-3, ECO-T825-120-1, ECO-T825-120-2, ECO-T832-120-1-L, ECO-T832-120-1-T, ECO-T832-120-2-L, ECO-T832-120-2-T, ECO-T832-120-3
CD3FB10277 CD3FB103P277	277VAC 60Hz	Lutron	HL3-T426-277-1-S, HL3-T432-277-1-S, FDB-T524-277-1, FDB-T524-277-2, FDB-T539-277-1, FDB-T539-277-2, FDB-T554-277-1, FDB-T554-277-2, FDB-2427-277-1, FDB-2427-277-2, FDB-2427-277-3, FDB-3627-277-1, FDB-3627-277-2, FDB-3627-277-3, FDB-4827-277-1, FDB-4827-277-2, FDB-4827-277-3, FDB-6027-277-1, FDB-6027-277-2, H3DT832CUNV110, H3DT832CUNV117, H3DT832CUNV210, H3DT832CUNV217	FDB-T418-277-1-S, FDB-T418-277-2-S, FDB-T426-277-1-S, FDB-T426-277-2-S, FDB-T418-277-1-S, FDB-T418-277-2-S, FDB-T426-277-1-S, FDB-T426-277-2-S, FDB-T432-277-1-S, FDB-T432-277-2-S, FDB-T442-277-1-S, FDB-T442-277-2-S, FDB-1643-277-1, FDB-1643-277-2, FDB-1643-277-3, FDB-2227-277-1, FDB-2227-277-2, FDB-2227-277-3, FDB-2243-277-1, FDB-2243-277-2	E3-T514C-277-1, E3-T514C-277-2, E3-T521C-277-1, E3-T521C-277-2, ECO-T528-277-1, ECO-T528-277-2, ECO-T524-277-1, ECO-T524-277-2, ECO-T5H39-277-1, ECO-T5H39-277-2, ECO-T554-277-1, ECO-T554-277-2, ECO-T539-277-1, ECO-T539-277-2, ECO-T539-277-3, ECO-T540-277-1, ECO-T540-277-2, ECO-T540-277-3, ECO-T550-277-1, ECO-T550-277-2, ECO-T817-277-1, ECO-T817-277-2, ECO-T817-277-3, ECO-T825-277-1, ECO-T825-277-2, E3-T832C-277-1, ECO-T832-277-1-L, ECO-T832-277-1-T, ECO-T832-277-1, E3-T832C-277-2, ECO-T832-277-2-L, ECO-T832-277-2-T, ECO-T832-277-2, ECO-T832-277-3

Wall box gang requirements

1. Choose fin style (not removed or removed).
2. Select the column for the number of narrow dimmers to be installed.
3. Select the row for the number of wide dimmers to be installed.
4. The number at the intersection of the selected column and row indicates the number of wall box gangs required.

FINS: NOT Removed							
Wide Dimmers	Narrow Dimmers						
	0	1	2	3	4	5	6
0	0	1	1+1*	4	4+1*	7	7+1*
1	1	3	5	6	8	9	11
2	4	5	7	8	10	11	13
3	6	8	9	11	12	14	15
4	9	10	12	13	15	16	
5	11	13	14	16			
6	14	15					

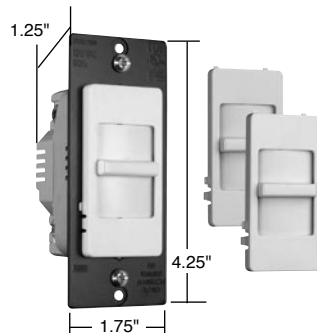
FINS: Removed							
Wide Dimmers	Narrow Dimmers						
	0	1	2	3	4	5	6
0	0	1	2	3	4	5	6
1	1	3	4	5	6	7	8
2	3	4	5	6	7	8	9
3	5	6	7	8	9	10	11
4	7	8	9	10	11	12	13
5	9	10	11	12	13	14	15
6	11	12	13	14	15	16	17

*Refer to instruction sheets for exact placement of boxes for even number of narrow dimmers.

Project
Location/Type



Pass & Seymour



WS700TC

Shown with the Three Interchangeable Faces

All 1100W versions are 2.50" W



Preset Models

**Technical Specifications
Incandescent Wide Slide Dimmers**

120VAC, 60 Hz



Typical Specifications

Incandescent dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour Specification Grade, with full range solid-state circuitry that shall provide even control by means of a slide mechanism. Preset lighting levels may be maintained by means of a separate ON/OFF switch. Dimmers shall fit in standard single gang wall boxes. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description	Rating	Color
<input type="checkbox"/> WS700TC	Single Pole, Slide to OFF	120V, 700W	Ivory/White/Lt. Almond
<input type="checkbox"/> WS700W	Single Pole, Slide to OFF	120V, 700W	White
<input type="checkbox"/> WS703PTC	Preset, Single Pole/3-Way	120V, 700W	Ivory/White/Lt. Almond
<input type="checkbox"/> WS703PW	Preset, Single Pole/3-Way	120V, 700W	White
<input type="checkbox"/> WS1100TC	Preset, Single Pole/3-Way	120V, 1100W	Ivory/White/Lt. Almond
<input type="checkbox"/> WS1100W	Preset, Single Pole/3-Way	120V, 1100W	White
<input type="checkbox"/> WS1103PTC	Preset, Single Pole/3-Way	120V, 1100W	Ivory/White/Lt. Almond
<input type="checkbox"/> WS1103PW	Preset, Single Pole/3-Way	120V, 1100W	White

Features

- Maximum ratings are for continuous full load.
- Preset models include ON/OFF rocker switch that allows ON/OFF switching without disturbing preset intensity levels.
- 700 Watt models may be ganged without de-rating.
- RFI suppression built-in.
- Installs in NEMA standard single-gang wall boxes.
- Screw-pressure-plate back and side wire.
- Package comes with three face colors – Ivory, White, Light Almond (TC).
- White only option also available (W).
- Interchangeable faces available in four colors (sold separately, see Page M-17).

Performance

Electrical

Voltage	120VAC 60 Hz
Rated Load	(See Above) Incandescent Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed, CSA Certified

Physical

Size	One Gang
Heat Sink	Black Anodized Aluminum Mounting Strap
Wiring	6" Color-Coded Leads Pre-Stripped

Environmental

Application	Indoor Use Only
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Materials

Front Cover and Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS

Accessories

Installation and Operating Instructions Provided

Project
Location/Type



Technical Specifications Magnetic Low-Voltage Wide Slide Dimmers

120VAC, 60 Hz



Pass & Seymour

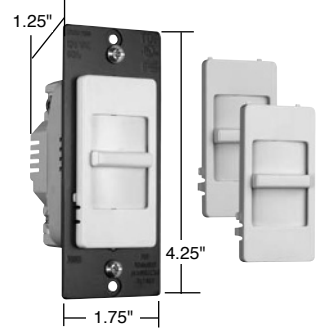


Typical Specifications
Low-voltage dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour Specification Grade, with full range solid-state circuitry that shall provide even control by means of a slide mechanism. Preset lighting levels may be maintained by means of a separate ON/OFF switch. Dimmers shall fit in standard single gang wall boxes. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

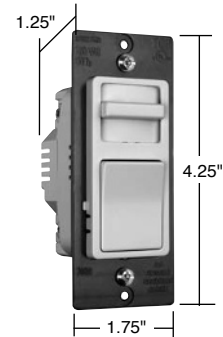
Catalog Number	Description	Rating	Color
<input type="checkbox"/> WSLV700TC	Single Pole	120V, 700VA	Ivory/White/Lt. Almond
<input type="checkbox"/> WSLV700W	Single Pole	120V, 700VA	White
<input type="checkbox"/> WSLV703PTC	Preset, Single Pole/3-Way	120V, 700VA	Ivory/White/Lt. Almond
<input type="checkbox"/> WSLV703PW	Preset, Single Pole/3-Way	120V, 700VA	White

- Features**
- Maximum ratings are for continuous full load.
 - 700VA dimmers may be ganged without de-rating.
 - Installs in NEMA standard single-gang wall boxes.
 - Preset models include ON/OFF rocker switch that allows ON/OFF switching without disturbing preset intensity levels.
 - RFI suppression built-in.
 - Screw-pressure-plate back and side wire.
 - Package comes with three face colors – Ivory, White, Light Almond (TC).
 - White only option also available (W).
 - Interchangeable faces available in four colors (sold separately, see Page M-17).

Performance	
Electrical	
Voltage	120VAC 60 Hz
Rated Load	(See Above) Low-Voltage Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed, CSA Certified
Physical	
Size	One Gang
Heat Sink	Black Anodized Aluminum Mounting Strap
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Front Cover and Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS
Accessories	
Installation and Operating Instructions Provided	



WSLV700TC
Shown with the Three Interchangeable Faces



WSLV703PW

Project
Location/Type



Pass & Seymour

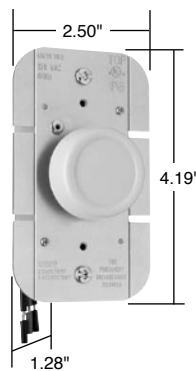


Technical Specifications Incandescent Rotary Dimmers

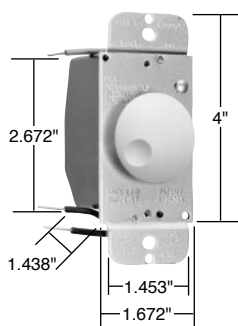
120VAC, 60 Hz



R600PW



R1000WV



90621

Typical Specifications

Incandescent dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour Specification Grade, with full range solid-state circuitry giving even control by means of rotary action and positive ON/OFF switching. All dimmers shall fit standard single gang wall boxes. California Title 24 Compliant. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Description	Rated Load
<input type="checkbox"/> R600V	Rotary Dial ON/Dial OFF Incandescent Dimmer, Single Pole Rotate to OFF	600W
<input type="checkbox"/> R1000V	Rotary Dial ON/Dial OFF Incandescent Dimmer, Single Pole Rotate to OFF	1000W
<input type="checkbox"/> R600P	Rotary Preset Incandescent Dimmer, Single Pole Push ON/Push OFF	600W
<input type="checkbox"/> R603P	Rotary Preset Incandescent Dimmer, 3-Way Push ON/Push OFF	600W
<input type="checkbox"/> R1000P	Rotary Preset Incandescent Dimmer, Single Pole Push ON/Push OFF	1000W
<input type="checkbox"/> R1003P	Rotary Preset Incandescent Dimmer, 3-Way Push ON/Push OFF	1000W
<input type="checkbox"/> R600PLV	Rotary Preset Lighted Incandescent Dimmer, Single Pole Push ON/Push OFF	600W
<input type="checkbox"/> R603PLV	Rotary Preset Lighted Incandescent Dimmer, 3-Way Push ON/Push OFF	600W
<input type="checkbox"/> 90621V	Low-Profile Rotary Dimmer, Rotate to OFF	600W

Features

- Maximum ratings are for continuous full load.
- Push-ON/OFF rotary switch permits full-range dimming control and switching at any pre-set level.
- Excellent state-of-the-art solid-state electronic circuitry design saves energy and extends bulb life when lighting level is reduced.
- 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, 18-gauge wire, insulation rated at 105°C.
- Thick aluminum mounting strap provides heat sink for electronic components.
- Installs in NEMA standard single-gang wall boxes.
- May be ganged without de-rating.
- RFI protected.

Performance

Electrical	
Voltage	120VAC 60 Hz
Rated Load	600 Watt Incandescent Only
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Range	Dial with Push On and Off
Output	Safety Power Off Switch
Physical	
Size	Single Gang, No Derating Necessary
Heat Sink	Aluminum Mounting Strap
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Knob	Unbreakable ABS
Back Body	Unbreakable ABS
Accessories	
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided

Project
Location/Type



Technical Specifications High Wattage Rotary Dimmers

Dial On/Off Incandescent 120VAC, 60 Hz

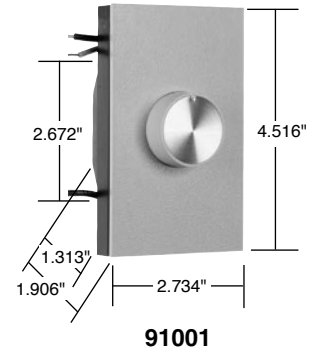


Pass & Seymour

Typical Specifications

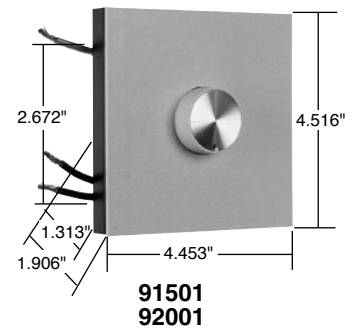
Incandescent dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour Specification Grade, with full range solid-state circuitry giving even control by means of rotary action and positive ON/OFF switching. All dimmers shall fit standard single gang wall boxes. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description	Rated Load
<input type="checkbox"/> 91001I	Ivory	Single Pole – Dial ON/OFF	1000W
<input type="checkbox"/> 91001W	White	Single Pole – Dial ON/OFF	1000W
<input type="checkbox"/> 91501I	Ivory	Single Pole – Dial ON/OFF	1500W
<input type="checkbox"/> 91501W	White	Single Pole – Dial ON/OFF	1500W
<input type="checkbox"/> 92001I	Ivory	Single Pole – Dial ON/OFF	2000W
<input type="checkbox"/> 92001W	White	Single Pole – Dial ON/OFF	2000W



Features

- Maximum ratings are for continuous full load.
- Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced.
- Field-adjustable trim control permits user to set minimum light level as desired.
- Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation.
- 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, insulation rated at 105°C.
- Anodized extruded aluminum fins provide heat sink for electronic components.
- Installs in NEMA standard single-gang wall boxes.
- De-rating required when fins are removed.
- Includes the soft-start feature on some models, to increase bulb life.



Performance

Electrical	
Voltage	120VAC 60 Hz
Rated Load	(See Above) Incandescent Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Output	Safety Power Off Switch
Physical	
Size	Gangable
Heat Sink	Finned Aluminum
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS
Accessories	
Snap-On Cover Plate	Provided
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided
1000 Watt White Cover Plate and Knob Kit	Available: DAPK1W
1500/2000 Watt White Cover Plate and Knob Kit	Available: DAPK2W
1000 Watt Brown Cover Plate and Knob Kit	Available: DAPK1
1500/2000 Watt Brown Cover Plate and Knob Kit	Available: DAPK2
Matching Rotary Switch	Available: 90200

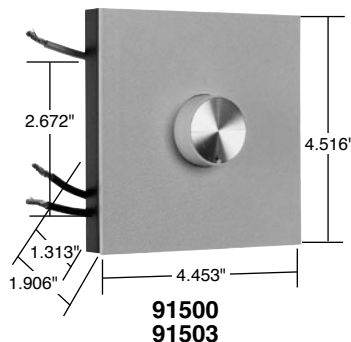
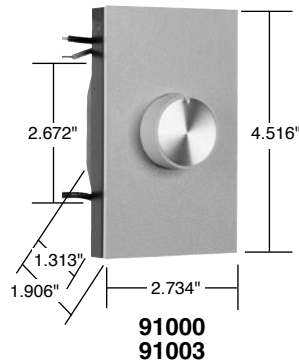
Project
Location/Type



Pass & Seymour

Technical Specifications High Wattage Rotary Dimmers

Preset Push On/Off Incandescent 120VAC, 60 Hz



Typical Specifications

Incandescent dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour Specification Grade, with full range solid-state circuitry giving even control by means of rotary action and positive ON/OFF switching. All dimmers shall fit standard single gang wall boxes. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description	Rated Load
<input type="checkbox"/> 91000I	Ivory	Single Pole – Preset Push ON/OFF	1000W
<input type="checkbox"/> 91000W	White	Single Pole – Preset Push ON/OFF	1000W
<input type="checkbox"/> 91003I	Ivory	Three-Way – Preset Push ON/OFF	1000W
<input type="checkbox"/> 91003W	White	Three-Way – Preset Push ON/OFF	1000W
<input type="checkbox"/> 91500I	Ivory	Single Pole – Preset Push ON/OFF	1500W
<input type="checkbox"/> 91503I	Ivory	Three-Way – Preset Push ON/OFF	1500W
<input type="checkbox"/> 91503W	White	Three-Way – Preset Push ON/OFF	1500W

Features

- Maximum ratings are for continuous full load.
- Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced.
- Field-adjustable trim control permits user to set minimum light level as desired.
- Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation.
- 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, insulation rated at 105°C.
- Anodized extruded aluminum fins provide heat sink for electronic components.
- Installs in NEMA standard single-gang wall boxes.
- De-rating required when fins are removed.

Performance

Electrical

Voltage	120VAC 60 Hz
Rated Load	(See Above) Incandescent Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified

Controls

Output	Safety Power Off Switch
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Physical

Size	Gangable
Heat Sink	Finned Aluminum
Wiring	6" Color-Coded Leads Pre-Stripped

Environmental

Application	Indoor Use Only
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Materials

Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS

Accessories

Snap-On Cover Plate	Provided
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided
1000 Watt White Cover Plate and Knob Kit	Available: DAPK1W
1500/2000 Watt White Cover Plate and Knob Kit	Available: DAPK2W
1000 Watt Brown Cover Plate and Knob Kit	Available: DAPK1
1500/2000 Watt Brown Cover Plate and Knob Kit	Available: DAPK2
Matching Rotary Switch	Available: 90200

Project

Location/Type



Technical Specifications Magnetic Low-Voltage Rotary Dimmer

Magnetic Low-Voltage Rotary Strap – 120VAC, 60 Hz



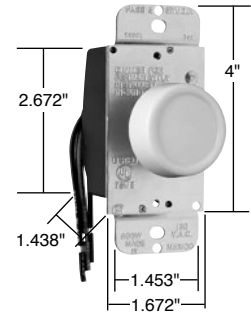
Pass & Seymour

Typical Specifications
Magnetic Low-Voltage lighting dimmer shall be UL Listed/CSA Certified Legrand/Pass & Seymour low voltage, rated 600VA max., to control the primary side of the magnetic transformer for low voltage fixtures. Dimmer shall provide even control by means of rotary action and positive ON/OFF switching. They shall be capable of maintaining a desired preset lighting level. Dimmers shall fit in standard single gang wall boxes. Conforms to NEMA WD-1 and WD-6.

Catalog Number	Color	Description	Rated Load
<input type="checkbox"/> 95600I	Ivory	Preset – Push ON/OFF	600VA max.
<input type="checkbox"/> 95600W	White	Preset – Push ON/OFF	600VA max.

- Features**
- Maximum ratings are for continuous load.
 - Push-ON/OFF at any setting.
 - Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced.
 - Field-adjustable trim control permits user to set minimum light level as desired.
 - 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, 18-gauge wire, insulation rated at 105°C.
 - Thick aluminum mounting strap provides heat sink for electronic components.
 - Installs in NEMA standard single-gang wall boxes.
 - Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation.

Performance	
Electrical	
Voltage	120VAC 60 Hz
Rated Load	600VA Magnetic Ballast Low-Voltage Only
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Range	Dial with Push On and Off
Output	Safety Power Off Switch
Physical	
Size	Single Gang, No Derating Necessary
Heat Sink	Aluminum Mounting Strap
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Knob	Unbreakable ABS
Back Body	Unbreakable ABS
Accessories	
Twist Wire Connectors	Provided
Installation and Operating Instructions	Provided



95600

Project
Location/Type

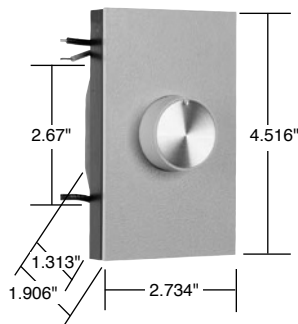


Pass & Seymour

Technical Specifications Magnetic Low-Voltage Rotary Dimmer



High Wattage Rotary 120VAC, 60 Hz



95100

Typical Specifications	
Magnetic Low-Voltage lighting dimmer shall be UL Listed and CSA Certified Legrand/Pass & Seymour, rated at 1000 VA max., to control the primary side of the magnetic transformer for low voltage lighting fixtures. Dimmer shall provide even control by means of rotary action and positive ON/OFF switching. Dimmers shall fit in standard single wall boxes. Conforms to NEMA WD-1 and WD-6.	

Catalog Number	Color	Description	Rated Load
□ 95100I	Ivory	Dial ON/OFF	1000VA

Features	
<ul style="list-style-type: none"> Maximum ratings are for continuous full load. Superior state-of-the-art solid-state electronic circuitry design increases energy savings and extends bulb life as lighting level is reduced. Field-adjustable trim control permits user to set minimum light level as desired. Includes line voltage compensation circuitry, to reduce changes in light level caused by line voltage fluctuation. 	<ul style="list-style-type: none"> 600V, UL/CSA hook-up wire, multi-stranded, fray-resistant, pre-tinned, 16-gauge wire, insulation rated at 105°C. Anodized extruded aluminum fins provide heat sink for electronic components. Installs in NEMA standard single-gang wall boxes. De-rating required when fins are removed for multi-gang installations.

Performance	
Electrical	
Voltage	120VAC 60 Hz
Rated Load	1000VA
Filtering	Radio Frequency Interference Filtering
Construction	Printed Circuit Board for Reliability
3rd Party Compliance	UL Listed CSA Certified
Controls	
Output	Safety Power Off Switch
Physical	
Size	Gangable
Heat Sink	Finned Aluminum
Wiring	6" Color-Coded Leads Pre-Stripped
Environmental	
Application	Indoor Use Only
Materials	
Knob	Flame Retardant UL94 V0, UV Stable Polycarbonate
Back Body	Unbreakable ABS
Accessories	
Snap-On Cover Plate Twist Wire Connectors Installation and Operating Instructions 1000 Watt White Cover Plate and Knob Kit 1500/2000 Watt White Cover Plate and Knob Kit 1000 Watt Brown Cover Plate and Knob Kit 1500/2000 Watt Brown Cover Plate and Knob Kit	Provided Provided Provided Available: DAPK1W Available: DAPK2W Available: DAPK1 Available: DAPK2

Project
Location/Type

Technical Specifications UTP Outlet Wiring Configurations



Pass & Seymour

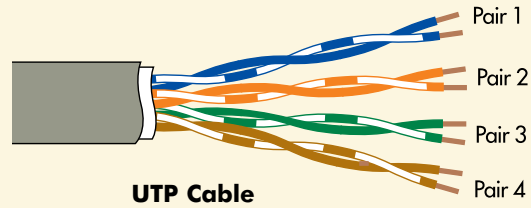
CABLING TIP

UTP Outlet Wiring Configurations

T568A

- Adopted by TIA/EIA and 11801 standards.
- Compatible with one- or two-pair USOC.
- May be used for ISDN.
- Supports Categories 3, 4, 5, 5e, and 6.

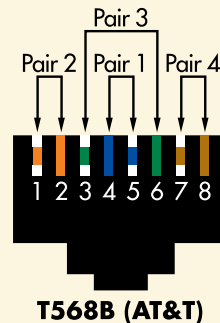
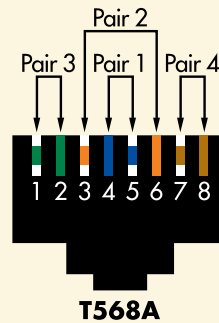
Pair ID	PIN Number
T1	5
R1	4
T2	3
R2	6
T3	1
R3	2
T4	7
R4	8



T568B

- Adopted by TIA/EIA and 11801 standards.
- Not compatible with one- or two-pair USOC.
- May be used for ISDN.
- Supports Categories 3, 4, 5, 5e, and 6.

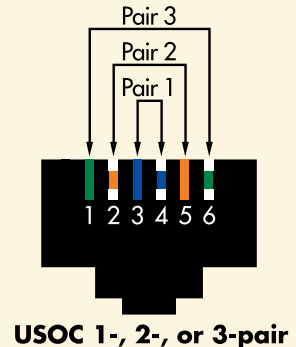
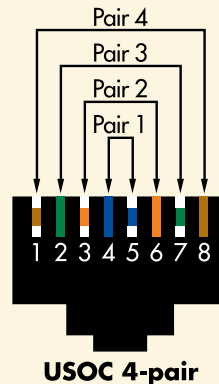
Pair ID	PIN Number
T1	5
R1	4
T2	1
R2	2
T3	3
R3	6
T4	7
R4	8



USOC

- Available for 1-, 2-, 3-, or 4-pair systems.
- Maintains pair continuity in 6-position plugs configured with one, two, or three pairs.
- Inferior performance compared to T568A or T568B.
- Not cabling standard compliant.

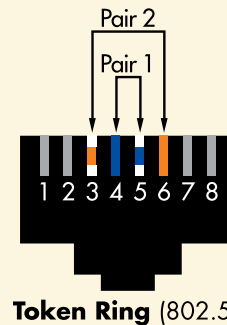
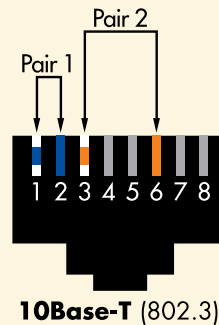
Pair ID	PIN Number
T1	5
R1	4
T2	3
R2	6
T3	2
R3	7
T4	1
R4	8



10Base-T/100Base-T

- Eight-position jack, but only two pairs used.

Pair ID	PIN Number
T1	1
R1	2
T2	3
R2	6



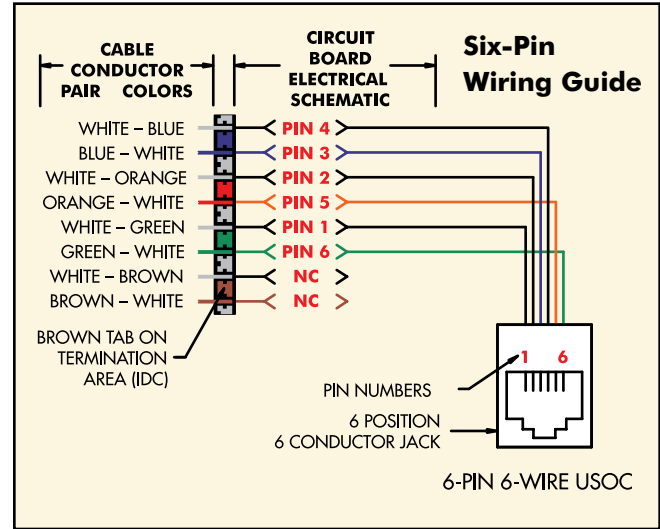
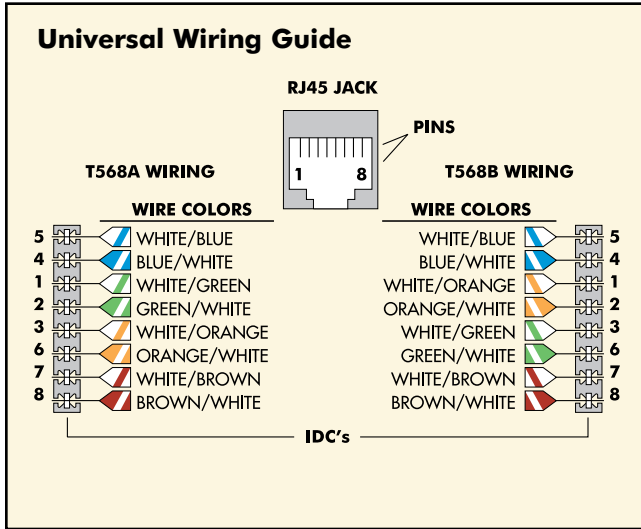
Token Ring

- Uses either a six-position or eight-position jack.
- Eight-position compatible with T568A, T568B, and USOC.
- Six-position compatible with one- or two-pair USOC.

Pair ID	PIN Number
T1	5
R1	4
T2	3
R2	6

Project
Location/Type

Technical Specifications Universal & Six-Pin Wiring Guides & UTP Cabling Installation



APPLICATION EXAMPLE

In some retrofit applications you may encounter quad-wire. This is the red, green, yellow, and black phone cable that was common in most phone installations before the 90's. Legrand/Pass & Seymour recommends that you remove this cable whenever possible and replace it with Category 5e cable and connectors. If removal is not possible, follow the color-code guidelines below to make connections to jacks bearing current UTP color markings.

Standard Four-Pair Wiring

Pair 1	T	White/Blue	Pair 3	T	White/Green
	R	Blue/White		R	Green/White
Pair 2	T	White/Orange	Pair 4	T	White/Brown
	R	Orange/White		R	Brown/White

Basic practices for installing unshielded twisted-pair (UTP) network cabling

Minimize untwisting of twisted pairs.

When making terminations at jack modules, untwist no more than 1/2" for Category 5e cable or above; no more than 1" for Category 3. Untwisting pairs beyond these specifications can increase the risk of failed cable performance testing.

Limit cable bend radius.

Cable should not bend more sharply than four times its diameter. For Category 5e cable or above, that means a minimum bend radius of about one inch. Bending cable to tighter-than-minimum bend radius causes pairs to separate, compromising cable performance.

Observe maximum pulling tension.

Cable is commonly pulled through walls, raceways, and other passageways. No more than 25 pounds of tension should be applied. Excess pulling tension can distort twisted pairs, again posing a threat to performance.

Stay away from high-voltage and electromagnetism.

Avoid running cable in proximity to high-voltage sources or electromagnetic fields, as these can cause interference. Examples include ballasts, electric motors, transformers, and copiers.

Test to ensure performance.

Test completed cabling to ensure that customers get what they're paying for — and to prevent insufficient-performance liability. Test parameters are outlined in TIA/EIA-568-B.1 and vary depending on type of cable.

Project
Location/Type

Technical Specifications Wall Plate Specifications



Pass & Seymour

Application

Legrand/Pass & Seymour's broad line of Standard Size Plastic and Metal Wall Plates features the most complete range of types, sizes, colors, and finishes available. Choose from more than 1,900 standard plates in non-combustible thermoset plastic material, self-extinguishing nylon material, screwless polycarbonate material, or attractively finished metal, for residential, commercial, institutional, and industrial applications. All plastic wall plates color match to Legrand/Pass & Seymour devices.

3rd Party Compliance

UL Listed, Standard UL514, Cover Plates for Flush-Mounted Wiring Devices.
Plastic Wall Plates UL File No. E143222.
Metal Wall Plates UL File No. E143223.
CSA Certified.



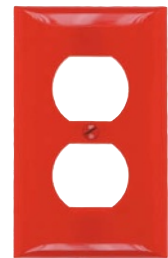
Thermoset Smooth

Thermoset Plastic Wall Plates

- Molded of non-combustible mar-proof material.
- Available in "SP" series in Standard, Junior-Jumbo, and Jumbo sizes.
- Seven standard colors available – Ivory, White, Brown, Gray, Black, Red, and Light Almond.
- Individually wrapped with color-matching screws.
- Resistant to discoloration, grease, oil, solvent and moisture.
- Nominal thickness, .070"

Materials

Wall Plate Material	Urea
Mounting Screws	Metal, oval heads painted to match plate color



TP Nylon Smooth

TradeMaster® Thermoplastic Wall Plates

- Molded of rugged, practically indestructible self-extinguishing nylon. ("TP" series only.)
- Available in "TP" series, extra 3/16" width and height than Standard size plates; and "TPJ" series, extra 3/16" width and height than Junior-Jumbo size plates.
- Available in Ivory, White, Brown, Gray, Black, Blue, Orange, Red, and Light Almond.
- Preferred for hospital, industrial, institutional, and other high-abuse applications.
- Nominal thickness, .070"

Performance

Mechanical

Mechanical Strength	Exceeds UL514 Bend Test
Deformation	Exceeds UL514 Corner Peel

Environmental

Chemical-Resistant	
Flammability	UL94 V2

Materials

Wall Plate Material	.070" Nylon 6
Wall Plate Finish	Matte
Mounting Screws	Steel, oval heads painted to match plate color

Project

Location/Type



Pass & Seymour



Studio Polycarbonate



Screwless Polycarbonate



302 Stainless Steel



Polished Brass

Technical Specifications Wall Plate Specifications

3rd Party Compliance

UL Listed, Standard UL514, Cover Plates for Flush-Mounted Wiring Devices.
Plastic Wall Plates UL File No. E143222.
Metal Wall Plates UL File No. E143223.
CSA Certified.

Studio Polycarbonate Wall Plates

- Wall plate and back plate made of polycarbonate Lexan 241R opaque.
- Wall plate thickness: 0.210
Back plate thickness: 0.28

Screwless Polycarbonate Wall Plates

- Molded of .065" thick polycarbonate, matte finish.
- 2-piece plastic subplate made of polycarbonate.
- Extra 1/8" width and height than Standard size plates.
- Available in Ivory, White, Brown, Gray, Black, and Light Almond; and five metallic and three wood finishes.

Performance

Flammability UL94 V2

Materials

Wall Plate Material	.065" Polycarbonate	Plastic Subplate Material	Polycarbonate
Wall Plate Finish	Matte		

Metal Wall Plates

- Constructed of corrosion-resistant stainless steel, brass, aluminum, chrome, brushed bronze or galvanized steel.
- Standard, Jumbo, and Tandem plates available, as well as special Panel plates up to 5-gangs high and 10-gangs wide.
- Packaged in protective film, with finish-matching screws.
- Variety of special plated finishes. Paintable to match plastic plates.
- Can be silk-screened or engraved, and custom punched with over 300 opening styles.

Materials

- Type 302 Stainless Steel, non-magnetic, .032" nominal thickness, brushed finish. This alloy contains 18% chromium and 8% nickel for superior resistance to corrosion. Recommended for use in food processing plants, dairies, chemical plants, and other industrial, institutional, and commercial applications where corrosive atmospheres exist.
- Type 430 Stainless Steel, magnetic, .032" nominal thickness, brushed finish. Less corrosion-resistant than Type 302, but ideal for general service in high abuse applications in industrial plants, commercial, and institutional buildings.
- Chrome, Brushed and Polished Brass, .040" thick. 70% copper, 30% zinc alloy gives warm, appealing finish to modern decor as well as retrofit applications. Lacquered to prevent corrosion.
- Aluminum, .040" thick. Lustrous satin finish. Lacquered to prevent corrosion.
- Galvanized Steel. Used only for Handy Box Plates.
- Brushed Bronze, .040" thick. 90% copper, 10% zinc. Lacquered to prevent corrosion.



Brushed Brass



Aluminum

Project

Location/Type

Technical Specifications Wall Plate Dimensions



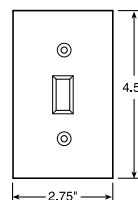
Pass & Seymour

Standard Size Wall Plates

- Standard size wall plates for all applications. Available in plastic and metal only.
- Best fit for surface mount boxes.

Dimensions

1 gang	2.75" x 4.5"	4 gang	8.125" x 4.5"	7 gang	13.62" x 4.5"
2 gang	4.56" x 4.5"	5 gang	10" x 4.5"	8 gang	15.44" x 4.5"
3 gang	6.375" x 4.5"	6 gang	11.812" x 4.5"		



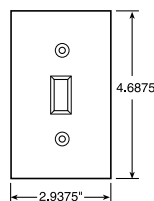
STANDARD

TradeMaster® Wall Plates

- Extra 3/16" width and height than Standard size wall plates.
- Provide better sheet rock coverage with standard size appearance.
- Available in unbreakable nylon 6 construction only.
- Screws pre-installed in the duplex, toggle, and decorator single gang plates.

Dimensions

1 gang	2.9375" x 4.6875"	3 gang	6.563" x 4.6875"	5 gang	10.188" x 4.6875"
2 gang	4.75" x 4.6875"	4 gang	8.375" x 4.6875"	6 gang	12" x 4.6875"



TRADEMASTER STANDARD

Studio Polycarbonate Wall Plates

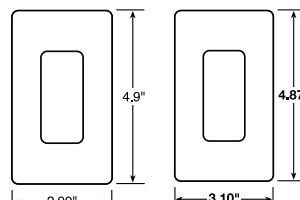
- Wall plate and back plate made of polycarbonate Lexan 241R opaque. Wall plate thickness: 0.210 Back plate thickness: 0.28

Wall Plate Dimensions

1 gang	2.988" x 4.901"	3 gang	6.613" x 4.901"
2 gang	4.80" x 4.901"	4 gang	8.425" x 4.901"

Back Plate Dimensions

1 gang	3.158" x 4.97"	3 gang	6.783" x 4.97"
2 gang	4.97" x 4.97"	4 gang	8.595" x 4.97"



STUDIO

SCREWLESS

Screwless Polycarbonate Wall Plates

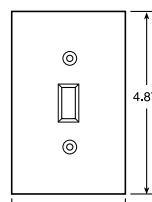
- Available in decorator, toggle, and duplex openings.
- Extra 1/8" width and height than Standard size wall plates.
- Provide better sheet rock coverage with standard size appearance.
- Molded of .065" thick polycarbonate.
- 2-piece plastic subplate made of polycarbonate.
- Available in five metallic and three wood finishes; and six standard colors.

Wall Plate Dimensions

1 gang	3.10" x 4.87"	3 gang	6.724" x 4.87"
2 gang	4.912" x 4.87"	4 gang	8.536" x 4.87"

Subplate Dimensions

1 gang	2.85" x 4.62"	3 gang	6.474" x 4.62"
2 gang	4.662" x 4.62"	4 gang	8.286" x 4.62"



JUNIOR-JUMBO

Junior-Jumbo Wall Plates

- Extra 3/8" width and height than Standard size wall plates. Available in plastic and metal only.
- Additional coverage for sheet rock gaps.

Dimensions

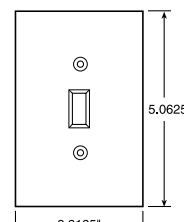
1 gang	3.125" x 4.87"	2 gang	4.93" x 4.87"	3 gang	6.75" x 4.87"	4 gang	8.56" x 4.87"
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TradeMaster Jumbo Wall Plates

- Extra 3/16" width and height than Junior-Jumbo size wall plates.
- Provide additional coverage for sheet rock gaps, matching the appearance of the TradeMaster Plates.
- Available in unbreakable nylon 6 construction only.
- Screws pre-installed in the duplex, toggle, and decorator single gang plates.

Dimensions

1 gang	3.3125" x 5.0625"	3 gang	6.9375" x 5.0625"
2 gang	5.125" x 5.0625"	4 gang	8.75" x 5.0625"



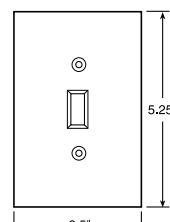
TRADEMASTER JUMBO

Jumbo Wall Plates

- Extra 3/4" width and height than Standard size wall plates. Available in plastic and metal only.
- Largest size wall plates to cover larger wall damage.

Dimensions

1 gang	3.5" x 5.25"	2 gang	5.31" x 5.25"	3 gang	7.12" x 5.25"	4 gang	8.93" x 5.25"
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JUMBO

Project
Location/Type

International standards

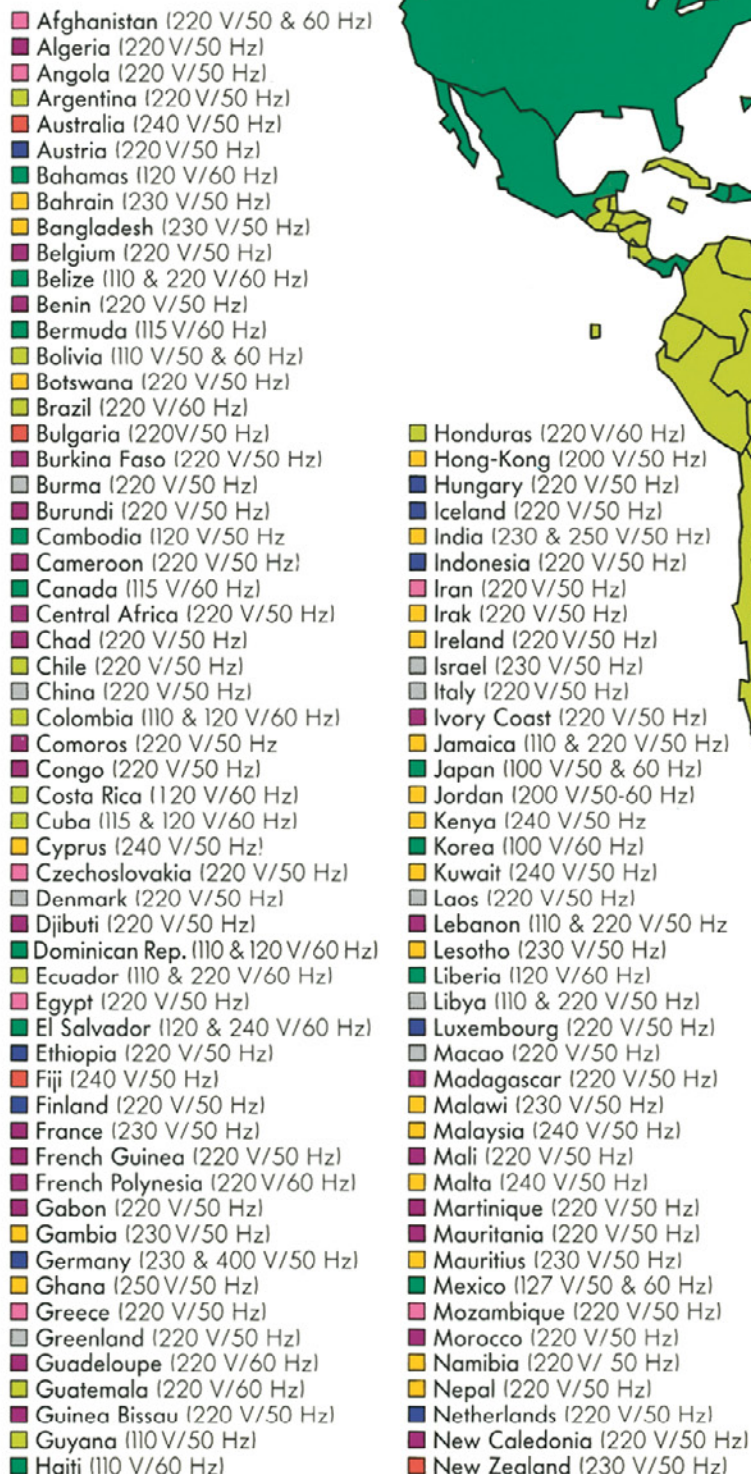
We're uniquely qualified to help you understand them. And comply with them.

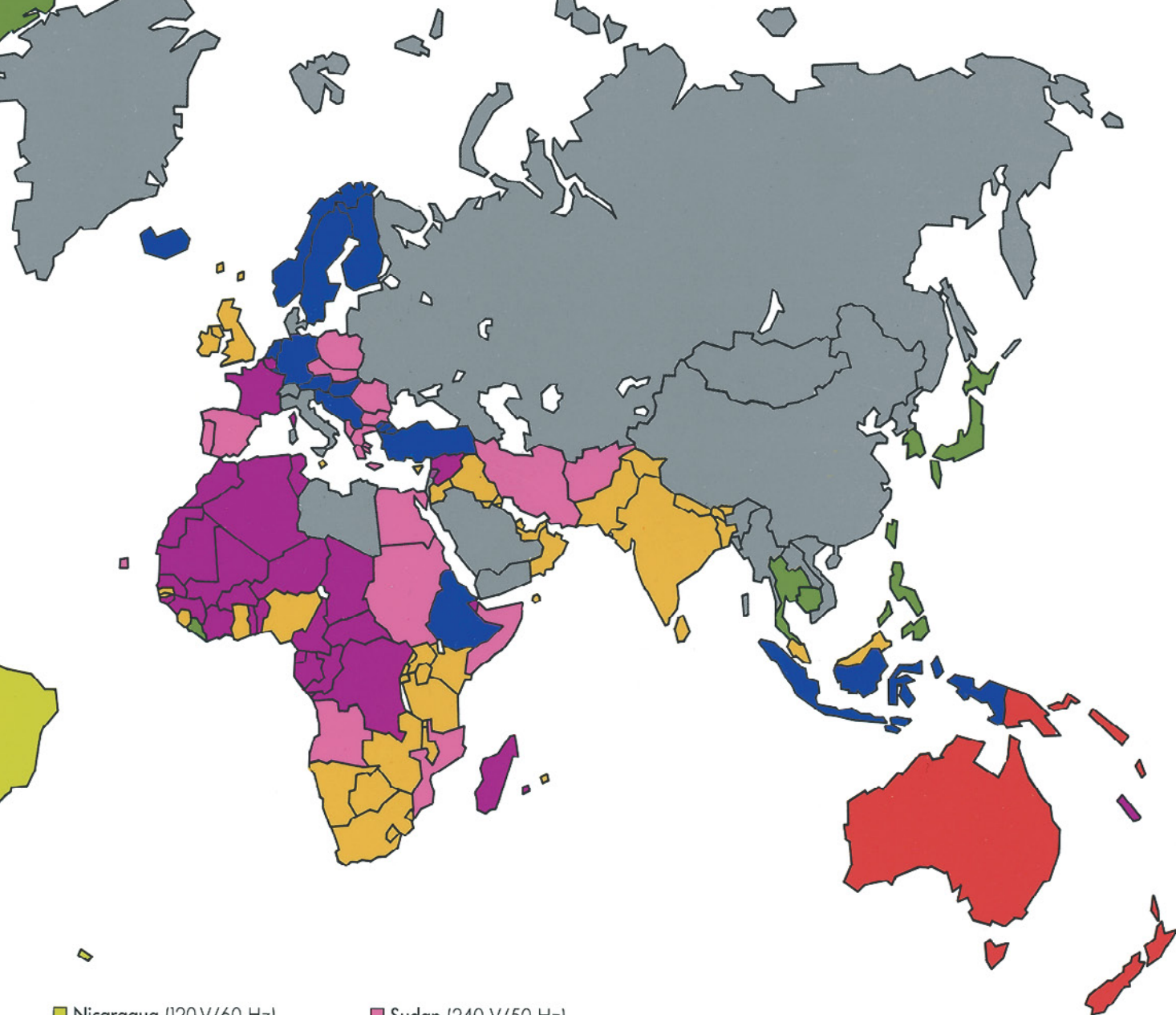
We know the rules...

As the world's largest manufacturer of wiring devices — with operations in dozens of countries, on all major continents — our engineers and scientists participate in and contribute to the formation of the world's safety and performance standards. That involvement not only helps us *build* products that meet and exceed those standards — it enables us to help you understand your compliance needs.

And we have the tools.

With distribution points in over 110 countries — and catalogs available in all major world languages — we are uniquely qualified to guide you in designing products for overseas markets. Whether you need components that are recognized and welcomed in distant markets...or product expertise, applications assistance, and service from a source *within* those markets... you can depend on our worldwide manufacturing and distribution network.





- | | |
|---|---|
| ■ Nicaragua (120 V/60 Hz) | ■ Sudan (240 V/50 Hz) |
| ■ Niger (220 V/50 Hz) | ■ Swaziland (220 V/50 Hz) |
| ■ Norway (220 V/ 50 Hz) | ■ Sweden (220 V/50 Hz) |
| ■ Oman (240 V/50 Hz) | ■ Switzerland (220 V/50 Hz) |
| ■ Pakistan (230 V/50 Hz) | ■ Syria (220 V/50 Hz) |
| ■ Panama (110 & 120 V/60 Hz) | ■ Taiwan (220 V/60 Hz) |
| ■ Papua (New Guinea) (240 V/ 50 Hz) | ■ Tanzania (230 V/50 Hz) |
| ■ Paraguay (220 V/50 Hz) | ■ Thailand (220 V/50 Hz) |
| ■ Peru (220 V/60 Hz) | ■ Togo (220 V/50 Hz) |
| ■ Philippines (110 V/60 Hz) | ■ Trinidad & Tobago (115 & 230 V/60 Hz) |
| ■ Poland (220 V/60 Hz) | ■ Tunisia (220 V/50 Hz) |
| ■ Portugal (220 V/60 Hz) | ■ Turkey (220 V/50 Hz) |
| ■ Puerto Rico (120 V/60 Hz) | ■ U.A.E. (240 V/50 Hz) |
| ■ Qatar (240 V/50 Hz) | ■ Uganda (240 V/50 Hz) |
| ■ Reunion (220 V/50 Hz) | ■ United Kingdom (240 V/50 Hz) |
| ■ Romania (220 V/50 Hz) | ■ Uruguay (220 V/50 Hz) |
| ■ Rwanda (220 V/50 Hz) | ■ U.S.A. (120 V/60 Hz) |
| ■ Saudi Arabia (127 & 220 V/50 & 60 Hz) | ■ USSR (220 V/50 Hz) |
| ■ Senegal (110 & 127 V/ 50 Hz) | ■ Vanuatu (220 V/50 Hz) |
| ■ Seychelles (240 V/50 Hz) | ■ Venezuela (120 V/60 Hz) |
| ■ Sierra Leone (230 V/50 Hz) | ■ Vietnam (220 V/50 Hz) |
| ■ Singapore (230 V/50 Hz) | ■ Yemen (250 V/50 Hz) |
| ■ Somalia (220 V/50 Hz) | ■ Yugoslavia (220 V/50 Hz) |
| ■ South Africa (220 V/50 Hz) | ■ Zaire (220 V/50 Hz) |
| ■ Spain (220 V/50 Hz) | ■ Zambia (230 V/50 Hz) |
| ■ Sri Lanka (230 V/50 Hz) | ■ Zimbabwe (220 V/50 Hz) |

For other countries, please consult us

■ **American type standards**

■ **British type standards**

■ **French type standards**

■ **German type standards**

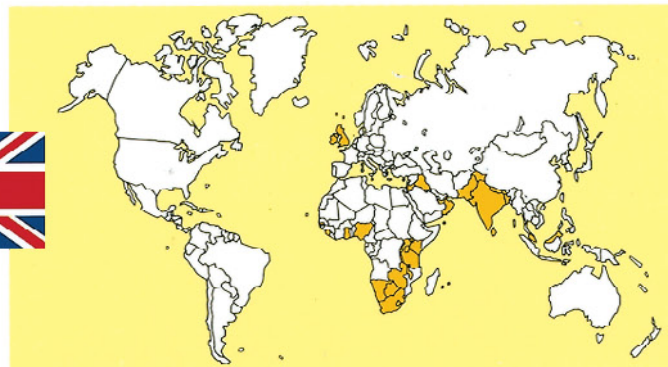
■ **Australian type standards**

■ **European and American type installation habits**

■ **French and German type installation habits**

■ **Various standards**

British standard



Supply

Domestic installations are usually single phase 240 V ac 50 Hz. Live and neutral are supplied. Earth can be supplied or local.

House Service Cut-Out

The Electricity Board's protective device, usually a 80 A or a 100 A. HRC fuse. It is sealed in a special housing to prevent tampering.

Meter

Single to second meter, usually white, for off-peak power, etc.) and sealed to prevent tampering.

Consumer unit

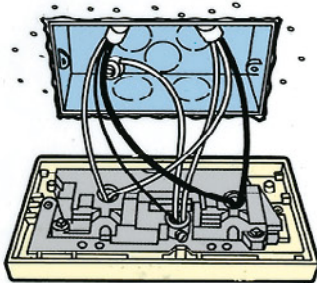
Houses the main switch which isolates the total installation and the individual circuit protection devices. The consumer unit should comply with BS 5486 pt 1 and pt 13. Circuit protection can be by means of:

- semi-enclosed fuses to BS 3036;
- cartridge fuses to BS 1361;
- miniature circuit breakers to BS 38/1 pt 1.

The consumer unit may also contain one or more residual current devices protecting all or part of the installation. RCDs should comply with BS 4293.

Power circuits

Appliances having heavy current consumption (cookers, water-heaters, etc.) should each be supplied on a specific circuit of the appropriate rating. In general, a double pole switch controls and isolates the appliance when necessary and the connection of the appliance can be made either directly to the switch or via a cable-outlet. Switches should conform to BS 3676.



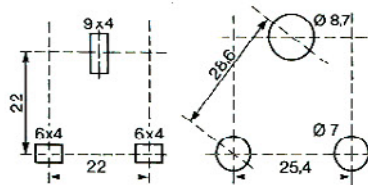
Flush fitting of two gang socket

	height	width	fixing centers
1 gang	75 mm	75 mm	60.5 mm
2 gang	75 mm	135 mm	121 mm

Socket outlet circuits

Socket outlets should comply with BS 1363 and are usually of the switched type. They are usually supplied via a ring main, a circuit running from the protection device to each outlet and the returning to the protection device. Permanent connections to a ring main as well as branches off the ring are made via spur units (BS 5733). Socket outlets

to BS 546 are no longer used in the UK but one still widely used in some other countries.



BS 1363 - 13 A

BS 546-15 A

Plugs

Plugs should conform to BS 1363. They contain a fuse link to BS 1362 of a rating appropriate to the cord and appliance (max = 13 A). Because of a certain number of unscrupulous suppliers of dangerous plugs, it is wise to insist on third party certification of plugs (eg ASTA certified).

Lighting circuits

Usually a radial circuit supplying each lighting point in turn. A lighting point usually consists of a ceiling rose in which incoming, outgoing and switch connections are made and a pendant flexible cord supplying a lampholder is attached. Light switches should meet BS 3676.

Dimmers should meet BS 5518 and be complete with suppression to BS 800.

Bathrooms

The wiring regulations are very strict. Every switch or other means of electrical control or adjustment shall be so situated as to be normally inaccessible to a person using fixed bath or shower. Pull cord switches are allowed. Shaver sockets with isolating transformers are allowed but should conform BS 3052.

Outdoors

Any socket outlet outdoors or intended to supply outdoor equipment (eg electric lawnmowers) should have 30 mA RCD protection.

Earthing

All sockets to BS 1363 have provision for earthing. A protective conductor (which could also be steel conduit) is generally required for all low voltage circuits (1000 V ac between conductors) and its continuity must be proved. All main incoming services, for example, water and gas pipes and metallic parts of the building structure, etc... must be bonded and connected to the main earthing terminal of the installation. In addition it may be necessary to supplementary bond water and waste pipes, sinks and other metallic items such as central heating radiators.

However, in rooms with a fixed bath or shower, supplementary bonding must be applied to simultaneously accessible metal parts.

Installation rules

The "Regulations for Electrical Installations" published by the Institution of Electrical Engineers, Savoy Place, London, governs all domestic electrical installations (and many other types).

Copies are available from:

I.E.E.

P.O. Box N° 8. HITCHIN.

HERTFORDSHIRE SG 5 IRS. ENGLAND.

The various British standards governing the construction of electrical equipment are available from:

B.S.I., Sales Department.

LINFORD WOOD. MK 14 6 LE.

MILTON KEYNES. ENGLAND.

B.S.I. also publishes a yearly handbook covering all British standards.

Polarity

The polarity is conserved and marked throughout the installation:

Live:

- terminals marked L (or coloured red or brown);
- solid conductors insulated in red;
- flexible conductors insulated in brown.

Neutral:

- terminals marked N (or coloured black or blue);
- solid conductors insulated in black;
- flexible conductors insulated in blue.

Earth:

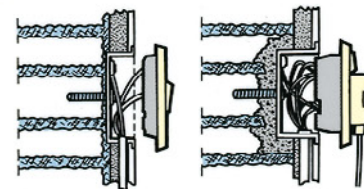
- terminals marked E or ⚡ (or coloured green/yellow);
- conductors insulated green/yellow.

Cabling

Most domestic wiring is done in flat p.v.c. insulated and sheathed 3 core cable (flat twin and earth). Maximum use is made of floor and wall voids to run cables.

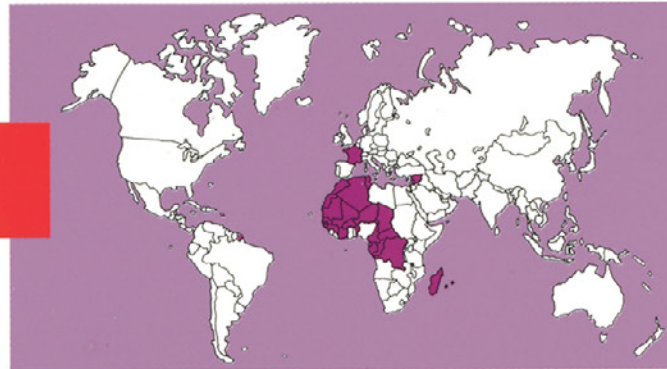
Surface installations are run in conduit or trunking, these can be plastic or metal. Various British standards govern the design and construction of conduits, trunking and cable.

Wiring accessories may be installed in plastic or (more often) metal flush boxes to BS 4662. Surface installations can be made in appropriate proprietary boxes.



16 mm plaster-depth box 25 mm socket box

French standard



Supply

Usually single phase 230 V 50 Hz (some 120 V 50 Hz left).

Live and neutral are supplied. Earth is usually local.

An AD (accompagnement disjoncteur) fuse will be installed on the phase.

Meter

As single kWh meter is supplied. If off-peak power is used, a 2-tariff meter with pilot-line switching is installed.

Main circuit-breaker

This unit has 3 functions:

- acts as main isolator for the installation;
- limits consumption of current to a pre-set level determined by contract with electricity supply organisation;
- provides "blanket" residual current protection at 500 mA.

Compulsory protection against lightning

Installation supplied by overhead electric lines and located in areas where thunder is heard more than 25 days per year must be protected by a Search Protective Device immediately placed after the main residual current circuit breaker (500 mA and recommended Type S). The Search Protective Device must be connected to the earth terminal block of the consumer unit.

Consumers distribution board

This contains distribution of power to subcircuits and circuit protection (overload and short circuit). Additionally it may contain other functions:

- residual current protection of sub-circuits;
- time switches and time delay relays;
- bell transformer;
- power relays (heating, etc.);
- latching relays for lighting;
- indicator lamps;
- daylight/dusk switches;
- dimmers;
- load-shedding relays;
- off-peak power relays;
- buzzer or bell.

The unit is usually site-assembled and "soft" wired (no busbars).

Circuit protection

Each circuit must have a suitable protection device at its source. As from 1988, this device shall insure the breaking of both phase and neutral conductors in one operation. Rewirable fuses are now prohibited. The choice must be made between HRC cartridge fuses and miniature circuit breakers.

Power circuits

All appliances having a relatively high consumption of current should be supplied on a specific circuit with appropriate protection and cabling. They will be connected either via a special plug and socket or via a cable outlet box (eg cooker, dishwasher, washing machine, water-heater, etc.).

Socket outlets

Are supplied on radial circuits provided with earth (maximum of 8 outlet points per circuit). All circuits of socket outlets are protected by 30 mA Residual Current Devices.

Socket outlets must be of the earthed type (2 P + E) up to 32 A. Shutters are mandatory for the 16 A type. 20 A and 32 A socket outlets exist for power circuits (see above).

Plugs

Can be 2 P or 2 P + E type. The flat-bodied 2 P type should have sleeved pins. Specific 20 A and 32 A plugs are also available for power circuits.

Lighting points

Are supplied by radial circuits provided with earth (max 8 points per circuit) and controlled by switches or dimmers. Note that the use of intermediate switches has virtually disappeared: multiple-point control of lighting is usually achieved using latching relays and push-buttons (see opposite page).

The use of time-lag switches to control lights in public areas is also commonplace.

Earthing

All circuits distribute a protective conductor. All services should be bonded to earth. Supplementary bonding of metal fittings in bathrooms, kitchens, etc., is also necessary.

Cabling

Most domestic wiring is run either in plastic surface trunking or in flushed-in conduit systems. Various rules govern the choice of the type of conduit to be used. Generally solid copper conductors (usually PVC insulated) are used for fixed wiring. Attention must be paid to the various rules governing cable section, voltage drop, etc.

For plastic surface trunking, protection against external influences must be ensured continuously throughout the length of conduit runs especially at angles and at entries into wiring devices.

Accessory installation

Switches, sockets, etc., should be installed in a flush or surface box or in a purpose made equipment trunking. Accessories may be either screw-fitted or provided with expanding claws which grip the walls of a circular flush box.

Installation rules

All electrical installations should comply with French standard NFC 15-100. This document lays down detailed rules governing all aspects of wiring and designing an installation. Copies of the standards, as well as other French electrical standards are available from:

BUREAU DE VENTE DE L'U.T.E.
CEDEX 64 - 92052 PARIS LA DÉFENSE

Helpful guides and information are available from:

PROMOTELEC
52, BD MALESHERBES
75008 PARIS

An English-language edition of NFC 15 100 is available from:

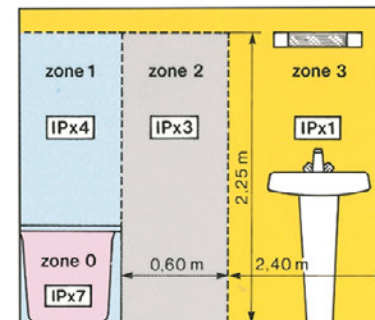
BSI TECHNICAL HELP TO EXPORTERS
LINFORD WOOD
MILTON KEYNES MK 14 6LC - ENGLAND

Outdoors

The use of 30 mA RCD protection is recommended. Outdoor sockets should be at least IP 44.

Bathrooms

Special rules apply to bathrooms which are divided into 4 zones.



Definition of zone containing bath or shower.

Zones	0	1	2	3
Wiring systems	X (2)	II (1)	II (1)	II
Switchgear and controlgear	X	X (2)	X (2)	<ul style="list-style-type: none"> • Supplied individually by an isolating transformer. • Supplied by Safety Extra Low Voltage (SELV) (4) • Protected by a 30 mA RCD
Appliances	X (2)	X (2) (3)	II + 30 mA RCD (2) (3) (5)	<ul style="list-style-type: none"> • Supplied individually by an isolating transformer • Supplied by SELV (4) • Protected by a 30 mA RCD

X Prohibited

II Permitted for Class II.

RCD 30 mA: Protection by 30 mA residual current devices.

(1) limited to those which are necessary to supply appliances located in this zone.

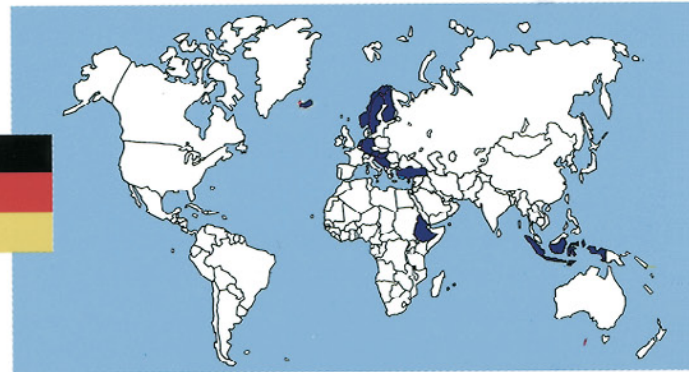
(2) Except those supplied by SELV, limited to 12 V ac or 30 V dc.

(3) Water heaters permitted.

(4) No voltage limit ($I \leq 50$ V).

(5) Except a socket-outlet supplied by a low-power isolating transformer.

German standard



Supply

May be single phase (230 V 50 Hz) or three phase (400 & 230 V 50 Hz).

Phase or phases and neutral are supplied. Earthing is local.

In general each phase is protected by a 100 A blade type NH VDE 0636. Cables are either 16 mm² or 25 mm².

There is usually 1 meter. Facilities are provided for a second meter for special tariffs, etc.

A fuse isolator unit allows all phases to be cut-off thus isolating total domestic installation.

Control Panel (Unterverteilung)

This will usually contains 500 mA Residual Current Device (D.C. sensitive) protection for the whole installation and a miniature circuit breaker for each circuit. The circuit supplying the bathroom will have 30 mA residual Current protection.

Other functions are often included in the control panel: latching relays, switches, control lamps, buzzers, modular dimmers, etc.

Power Circuits

Single phase up to 3 kVA, > 3 kVA: 3 phases.

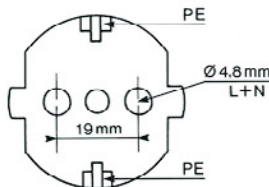
Electrical appliances having a high power consumption (cookers, washing machines, etc.) are supplied via a specific circuit and connected either via a cable outlet or via a specific socket (Perilex) or CEE 17.

It is not uncommon to find 3 phases appliances.

Protection rating and cable size of each circuit is calculated according to the appliance (min. section 1.5 mm² Cu/16 A).

General Circuits

These circuits supply both lighting points and socket outlets. The protective device is usually 16 A rating. There is no limitation of the number of outlets on the circuit. This limit is calculated according to expected/probable use of the circuit. Socket outlets are generally of the 2 P + E type "schuko" pattern. Since these plugs are reversible, no polarity is observed in connec-



16 A / 250 V DIN 494 00/0873

tion of plugs or socket outlets. Polarity is observed for lighting points, switching on live conductor, inner contact live on Edison-type lampholders. All socket outlets are earthed, in general, the protective conductor is distributed throughout all circuits.

Damp and Outdoor Installations

Special rules apply in particular IP ratings of accessories and equipment and RCD protection.

Bathrooms

Special rules apply to bathrooms. The room is divided into 4 zones (Bereich).

Bereich 0 - The structure and inner volume of the bath or shower basin.

Bereich 1 - The zone surrounding the Bereich 0, formed by the vertical planes of the edges of the bath or shower basin and shower walls to a height of 2.25 meters (or alternatively where no walls exist a radius of 0.60 meters from the shower head).

Bereich 2 - A zone 0.60 meter wide and 2.25 meters height from the floor surrounding Bereich 1.

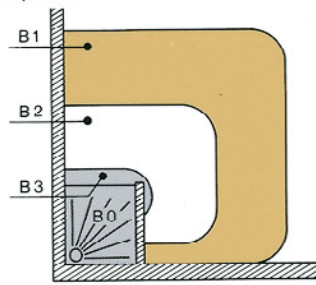
Bereich 3 - A zone 2.4 meters wide and 2.25 meters height from the floor surrounding Bereich 2.

In practice this area is often limited by the walls of the bathroom (note the doorways into other rooms also act as limits to Bereich 3).

In bathrooms, switches and socket outlets may only be installed in Bereich 3, and sockets must have RCD protection less than or equal to 30 mA. Various other rules apply in particular to the IP rating of equipment in the various zones.

It is not permitted to route circuits feeding other rooms, etc. through the bathroom.

Effective bonding to earth of all metal services (water-pipes, drainage, etc.) is required.



bathroom zones VDE 0100 Teil 701

Cablings

Cablings is usually flush in conduit, single PVC, insulated conductors. Other possibilities are multi-core insulated and sheathed cable installation or surface trunking installations.

The function of conductors is conserved and indicated:

PE Earth : green/yellow;

N Neutral : blue;

L Live : any other colour than green, yellow, blue or green/yellow. In practice black and/or brown are used.

Sections of conductors, should be chosen according to the various rules laid down by the regulations.

Installation Rules

All domestic electrical installations should comply with the requirements of VDE 0100 and may only be completed by registered electricians. Note that the electricity supply organisation can extend or modify requirements for electrical installations.

There are about 220 EVU organisations in Germany. (EVU = Elektrizitätsversorgungsunternehmen = Electricity supply enterprise.)

VDE Standards are available from:

VDE, Verlag GmbH
MERIANSTRASSE 29
D-6050 OFFENBACH - GERMANY

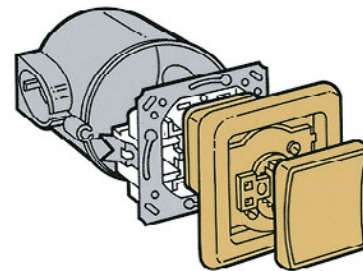
Some of the VDE-standards are available in English or French from VDE-Verlag.

The UTE publishes some French translation of VDE standards including VDE 0100.

More and more VDE-standards are translation of EN (European Standards) and IEC (International Standards).

Accessories

Should meet the appropriate VDE standards in their constructions. Flush accessories are fitted in boxes. Claw-mounting is common but screw-mounting is also used.



Earthing

Earthing is local usually through the foundations of the building. All services should be bonded (gas, water, heating, waste, etc.) with 10 mm², general and bathroom cross-bonding is done in 4 mm².

Neutral is re-earthed at the control panel. A protective (earth) conductor is distributed to all outlet points independently of neutral.

A.C. (Alternating Current) – An electric current, such as normal household current, that reverses direction in a circuit at regular intervals.

A.C. Only – A device for use on alternating current (A.C.) circuits only.

Active Equipment – Energized equipment used for receiving or transmitting analog or digital signals (e.g., hubs, routers, PBXs, etc.).

Adapter – An accessory used for interconnecting non-mating devices or converting an existing device to a new or modified use.

Administration – The method for labeling, documentation, and usage needed to implement moves, additions, and changes to a telecommunications infrastructure.

AFCI – An arc-fault circuit interrupter is a device intended to provide protection from the effects of arc faults.

Air Gap Switch – A mechanical switch which is capable of creating a space between two contacts.

AL/CU – A marking designation used on certain devices to indicate their suitability for connection to either aluminum or copper conductors. Also referred to as CO/ALR.

Analog Signal – A signal that uses continuous physical variables such as voltage amplitude or frequency variations to transmit information. Contrast with Digital Signal.

Angle Plug – A plug that allows the attached flexible cord to exit at a right angle to the plug face.

ANSI (American National Standards Institute) – An organization that identifies industrial and public requirements for national consensus standards and coordinates and manages their development, resolves national standards problems, and ensures effective participation in international standardization.

ANSI/ASHRAE/IESNA Standard 90.1 – An energy standard for buildings except low-rise residential buildings, adopted by the Department of Energy as the commercial building reference standard for state building energy codes under the federal Energy Policy Act.

Asynchronous Transfer Mode (ATM) – A high-speed switching transmission protocol that uses payload packages organized into 53-byte cells to carry data.

Attenuation – The decrease in power received from power transmitted due to loss through transmission lines; measured in decibels.

Attenuation-to-Crosstalk Ratio (ACR) – The difference between attenuation and crosstalk measured in decibels (dB) at a given frequency. This difference is critical to ensure that the signal sent down the twisted-pair cable is stronger at the receiving end of the cable than any interference signals (crosstalk) from other cable pairs.

Attenuator – Electrical or optical element that reduces (attenuates) the intensity of the signal passing through it.

Automatic Grounding – A component that provides automatic grounding of an electrical wiring device when installed in a grounded metal enclosure. Eliminates the need for a bonding jumper.

AWG (American Wire Gauge) – Standard American measuring scheme for classifying wires according to the diameter of the conductors.

Auto ON/OFF – A control strategy used with occupancy sensors of turning lights on and off automatically; OFF when a space is unoccupied and ON whenever occupancy is detected.

Back Wire Terminal – A termination that can be accomplished by inserting a pre-stripped solid or stranded conductor into a wiring device terminal opening, followed by tightening the adjacent terminal screw.

Backbone Cabling – The physical interconnections between the entrance facility, equipment room, and various floors or telecommunications rooms.

Ballast – A device used with an electric-discharge lamp to obtain the necessary circuit conditions (voltage, current, and waveform) for starting and operating.

Bandwidth – A measure of the amount of information which can pass through a channel, expressed in Hertz (Hz). Higher bandwidth means greater capacity to carry data.

Bar Coil – A bar coil is constructed of a ferrite bar and is wrapped with copper wire. This device is used to reduce RFI generated by a dimmer or other electronic switching devices.

Bend Radius – The minimum radius to which a cable or fiber can be bent before excessive signal attenuation occurs.

BICSI (Building Industry Consulting Service International) – An industry association dedicated to the design and installation of communication wiring.

Bi-level Switching – A control strategy that focuses on switching individual lamps within a luminaire, or groups of luminaires to achieve a reduced, balanced lighting level.

Binding Post – Type of connecting device used in audio speaker circuits. A knurled nut is tightened over a speaker wire conductor inserted through a hole in a threaded post. Binding posts may also offer a female jack connection for use of banana-type jacks.

Bit Error Rate (BER) – The ratio of incorrectly transmitted bits to total transmitted bits. A primary specification for all transmission systems, it is usually expressed as a power of 10. The number of errors made in a digital transmission as compared to complete accuracy.

Box Mounted Dimmers/Fan Speed Control – Any dimmer or fan speed control that mounts in or on a NEMA standard switch box.

Bulb Sing (Filament Hum) – The audible noise which can come from an incandescent lamp controlled by a dimmer.

Bundle – More than one cable held in a single Grip.

Byte – A data unit made up of eight bits, sometimes referred to as an octet. Megabytes and gigabytes are commonly used measures of storage or memory capacity.

Cable – One or more electrical and/or optical conductors within a protective sheath.

Cable Assembly – A cable that has connectors installed on one or both ends. See Jumper and Pigtail.

Cable Modem – A modem used to link cable-supplied data to a computer network; for example, when a CATV provider offers high-speed, cable-based Internet service.

California Title 24 – In an effort to reduce electrical power consumption, California has enacted new requirements for residential lighting. These requirements are that all permanently installed fixtures must be either high efficacy, controlled by a manual-on/automatic-off vacancy sensor or controlled by a dimmer. Visit www.energy.ca.gov/title24 for additional information.



Campus – A complex of buildings which operates as one continuous facility – e.g., multibuilding corporate headquarters, university, military base.

Candelabra – A small screw-base threaded lampholder accepting a bulb approximately 1/2" in diameter commonly used in night lights, indicator lights and Christmas tree bulbs.

Candlepower – a measurement of light at the source, not the object you light up.

Cascade Cable – A specialized cable used to link compatible computer network hardware (usually hubs) together to form a compound device that acts as a single, larger device. In the P&S Home Network Center, a cascade cable can link two hub modules to increase the number of ports available.

Category 3 – 100 ohm twisted-pair copper cable that meets or exceeds specifications in ANSI/TIA/EIA-568-B.2, Commercial Building Telecommunications Cabling Standard, and ISO/IEC 11801, Generic Cabling for Customer Premises, for transmissions up to 16 MHz.

Category 5 – 100 ohm twisted-pair copper cable that meets or exceeds specifications in ANSI/TIA/EIA-568-B.2 Annex N, Commercial Building Telecommunications Cabling Standard. Category 5 is no longer recognized for new commercial installation.

Category 5e – An enhanced form of Category 5, supporting high-speed data transmission per TIA/EIA-568-B.1.

Category 6 – 100 ohm twisted-pair copper cable that meets or exceeds specifications in ANSI/TIA/EIA-568-B.2-1, Commercial Building Telecommunications Cabling Standard, and ISO/IEC 11801, Generic Cabling for Customer Premises, for transmissions up to 250 MHz. Positive power sum attenuation-to-crosstalk ratio is characterized to 200 MHz.

Capacitor – An electronic device capable of storing an electrical charge. Used in circuits for a variety of functions often to reduce or eliminate noise.

CATV – Community Antenna Television, known as cable television.

CE Marking – A product marking required in Europe that indicates conformity to the “common level of safety” and is used to insure “free movement of goods” within the 19 countries of the European Union.

CEC – Canadian Electrical Code.

Centralized Cabling – An optical fiber cabling configuration, based on TIA/EIA-568-B.1, Optical Fiber Cabling Guidelines, from the work area to a centralized cross-connect using pull-through cables, an interconnect, or splice in the telecommunications room.

CFL – Compact fluorescent lamp. CFLs are a type of fluorescent lamp that provide similar light levels compared with incandescent lamps but offer longer lifecycles and consume less electricity.

Channel – The complete communications path between telecommunications room equipment and workstation equipment, which includes cross-connects and patch cords.

Choke – A device used to filter RFI noise generated by dimmers or other electronic switching devices.

Circuit Breaking Capability – Capability of a plug/receptacle combination to break live circuits up to their maximum load rating. Except in emergency situations, plugs and receptacles should not be engaged or disengaged while power is on.

Circuit Breaking Rating – A rating which indicates the ability of a connector to make and/or break a circuit under load. Such ratings are determined through testing by qualified laboratories.

Cladding – In fiber cable, the transparent outer concentric glass layer that surrounds the optical fiber core and has a lower index of refraction than the core. It provides total internal reflection and protects against scattering from contaminants at the core surface.

Clamping Voltage – The peak voltage that can be measured after a surge protective device has limited or “clamped” a transient voltage surge. Clamping voltage must be determined by using IEEE Standard C62 testing and evaluated by UL Standard 1449.

Clock Hanger – A single receptacle generally recessed behind a special cover plate having a hook or other means of supporting a wall-hung clock.

CO/ALR – A marking designation used on certain devices to indicate their suitability for connection to either aluminum or copper conductors.

Coaxial Cable – An electrical-transmission cable with a center conductor, insulating spacer, and an outer electrical shield. Provides high quality signal transmission for video and data applications.

Combination Wall Plates – A multiple gang wall plate with different openings in each gang for different devices.

Communications Plenum Cable (CMP) – Cable listed as suitable for use in ducts, plenums, and other spaces used for environmental air. It has adequate fire-resistant and low smoke-producing characteristics. Cables must pass required test for fire and smoke characteristics of wires and cables, NFPA 262 or UL 910.

Communications Riser Cable (CMR) – Cable listed as suitable for use in a vertical run in a shaft or from floor to floor. It has fire-resistant characteristics capable of preventing the carrying of fire from floor to floor. Cables must pass requirements of the Standard Test for Flame Propagation Height of Electrical and Optical-Fiber Cable Installed Vertically in Shafts, ANSI/UL 1666.

Configuration – A description of the arrangement, size, and number of contacts in an insert assembly. Typical configuration descriptions include the number of wires and poles and the presence of a separate grounding contact. The combination of such factors determine the connector’s electrical rating.

Connecting Block – A plastic block with metal wiring clips used to establish an electrical connection.

Connector – A mechanical device used to provide a means for aligning, attaching, and achieving continuity between conductors or optical fibers.

Connector Grip – A strain-relief grip for specific customer requirements. Usually attached to a connector retaining nut.

Connector, Small Form Factor – An optical fiber duplex connector with a footprint approximating that of an 8-position outlet connector typically used with 4-pair copper connectors.

Consolidation Point (CP) – A location for interconnection between horizontal cables extending from building pathways and horizontal cables extending into furniture pathways.

Cord Connector – A portable receptacle, which is provided, with means for attachment to a flexible cord and which is not intended for permanent mounting.


Core – The central, light-carrying part of an optical fiber through which light pulses are transmitted.

Corrosion-Resistant – A device constructed of special materials and/or suitably plated to withstand corrosive environments.

Cross-Connect – System component where jumper wires and patch cords are used to rearrange communications circuits in order to administer the network. Usually located in a telecommunications room or equipment room.

Crosstalk – Undesired signal in one circuit transferred from another circuit by induction.

CSA (Canadian Standards Association) – An organization serving a function for Canadian electrical manufacturers similar to that provided in the U.S. by Underwriters Laboratories, Inc. (UL). CSA develops safety and performance standards for electrical products that parallel, but are not always identical to, UL standards. CSA tests products and grants paying clients “certification” that their products meet CSA standards.

C-UL  – UL certification to CSA requirements, C-UL is a marking approved by the Standards Council of Canada. C-UL can be used on products to be installed in accordance with the Canadian Electrical Code.

Current – The flow of electrons through an electrical conductor, measured in amperes.

Daisy Chain – A cabling method (topology) of connecting devices in series. Daisy chaining is no longer recommended.

DALI – Digital Addressable Lighting Interface. A communication protocol developed primarily for fluorescent dimming systems. Part of an IEC standard.

Daylighting Control – A lighting control method that changes the amount of light provided by lighting fixtures as the contribution of ambient daylight changes.

dB (Decibel) – The standard unit of measure of signal gain or loss, used in attenuation and crosstalk measurements.

DBS (Direct Broadcast Satellite) – Satellite television service that is purchased through a subscription (DirecTV, DISH Network).

D.C. (Direct Current) – An electric current, for example, battery power, that flows only in one direction through a circuit.

Dedicated Circuit – A circuit established to provide control voltage and current to one load or one type of load, such as an electric range or a computer.

Deep Wall Plate – A wall plate that provides greater clearance for device mounting straps than standard wall plates.

Demarcation Point – The interface which marks the division between telephone company facilities and private building wiring, where ownership and operational control changes.

De-Rating – When two or more dimmers are ganged and heat sinking material is removed, it is important to “de-rate” or lower the wattage rating of the dimmer. This is due to the heat rise caused by the devices.

Digital Signal (DS) – A signal with a fixed number of discrete values. Commonly, a binary signal with two values that are used to transmit the two states (0,1) used by digital computers. Most data transmission in optical fibers is by digital optical pulses. Contrast with Analog Signal.

Dimmer – A switch with electronic components that permits variable control of lighting intensity.

Dimmer Derating – The reduced maximum load for a dimmer in a specific application. When dimmers are used in a multigang application they run hotter and therefore must be derated depending upon the number of dimmers being used and their locations within the box.

Dimming Ballast – A special ballast used with fluorescent dimmers to control the light intensity of fluorescent lamps.

DIN Rail – Metal component found in enclosures used for mounting control devices or power packs.

Direct-Buried Cable – A telecommunications cable designed to be installed under the surface of the earth, in direct contact with the soil.

Disconnect Use Only – Description of a connector not designed for engaging or disengaging under load. Such connectors are commonly used as cost-effective hard wiring alternatives.

“Disconnect Use Only” Rating – A rating of the current-carrying capability of individually engaged pin and sleeve contacts. Such ratings are established through testing for compliance with applicable standards or codes, as well as wire conductor size and insulation as defined in the National Electrical Code® (NEC®).

Dispersion – The spreading of light pulses as they travel through an optical fiber.

Door Switch – A momentary contact switch normally installed in a door-jamb. The switch is activated when the door is opened or closed.

Double Pole Switch (double-pole single-throw) – A switch that makes or breaks the connection of conductors of a single branch circuit.

Double Weave – Mesh braid with rows of two strands each.

DSL (Digital Subscriber Line) – A new digital connection method that provides high-speed Internet or other network connections over standard telephone wire.

Dual Cable Systems – CATV systems in which the incoming service is provided over two different cables, sometimes called A/B cable systems. For example, a system in which one cable (cable A) carries channels 2-50 and the other cable (cable B) carries channels 51-100. This is an older method of providing service, used when the initially installed cable lacks capacity to meet current needs.

Dual Relay – Control device containing two relays that enables simultaneous but independent control of two different loads.

Dual Technology – The combination of passive infrared and ultrasonic technologies used to detect occupancy.

Duplex Receptacle – Two receptacles in a common housing or mounting means which accepts two plugs.

Dustproof – A receptacle so constructed or protected that dust will not interfere with its operation.

DVD (Digital Video Disc) – An acronym commonly used to describe a device that plays DVD-format discs. Such devices (both dedicated DVD players and computer DVD drives) can supply video or other signals through a video or computer network.

DV/DT (Delta Voltage/Delta Time) – DV/DT is the rate of change in voltage over a certain time frame.

Electronic Dimming Ballast – A variable output electronic fluorescent ballast.

Electronic Industries Alliance (EIA) – Industry trade association which works with the Telecommunications Industry Association (TIA) in developing standards.

EMI – Electromagnetic interference or unwanted signal pick-up. One of two types of electrical “noise” caused by varying magnetic fields conducted into branch wiring from inductive load switching.

Energy – A measure of electrical power rated in joules.

Entrance Facility (EF) (telecommunications) – An entrance to a building for both public and private network service cables (including antennae) encompassing the entrance point at the building wall and continuing to the entrance room or space.

Equipment Room (ER) – A centralized space for telecommunications equipment serving one or multiple buildings. It contains more complex equipment than the telecommunications room, which serves each floor of a building.

Ethernet – The most commonly used protocol (language) in computer networking. Originally supported (and still commonly used) in 10 Mbps form (10Base-T), 100 Mbps Ethernet (Fast Ethernet or 100Base-T) is also available.

External Video – A video signal provided by an external source, such as cable, satellite, or antenna-received broadcast.

Fan Hum – Noise created by a fan motor when controlled by a standard speed control.

Far-End Crosstalk (FEXT) – Crosstalk measured at the cable end opposite from where the signal originates.

FCC – Federal Communications Commission.

F Connector – The 75 ohm radio frequency connector used with coaxial cable to attach drop cables to taps and other devices. The F connector does not have center pins. The F connector uses the solid copper center conductor of the coaxial cable itself as the center pin to establish the connection.

FDDI (Fiber Distributed Data Interface) – An ANSI standard for 100 Mbps fiber physical and data protocols, generally used in “backbone” applications.

Fed Spec – Devices which comply with Federal Specifications such as W-C-596 for connecting and W-S-896 for switches. Fed Spec Standards for switches and connecting devices include NEMA Performance Standards.

Feed Through – The practice of wiring a single branch circuit through a device and feeding power to other devices wired downstream. (Feeding through a GFCI would provide protection to downstream receptacles.)

Fiber (Optical Fiber) – A thin filament of glass or plastic capable of carrying information in the form of light.

Fiber Optics – Communications scheme which converts electrical energy to light in order to transmit through optical fiber.

Field Adjustable Trim Potentiometer – A small, typically screwdriver-adjustable, variable resistor. Used to adjust minimum level of light or speed of a fan.

Firestop – A material or device installed in a cable pathway to prevent the passage of flames, smoke, and gases.

Flanged Inlet – A plug which is intended for flush mounting on an appliance or equipment and which serves to connect utilization equipment to a cord connector.

Flanged Outlet – A receptacle which is intended for flush mounting on an appliance or equipment which is intended to establish electrical connection with an inserted plug.

Fluorescent Lamp – A glass housing that contains phosphorus in a sealed vacuum. When the phosphorus is excited from a voltage charge, it becomes ionized and gives off light.

Fluorescent Starter – A device rated in watts having a voltage-sensitive switch and a capacitor whose function is to provide a high-voltage pulse to start a fluorescent lamp.

Flush Wall Plate – A wall plate designed to mount flush with the wall surface or the plane surface of electrical equipment.

Foot-Candle – The amount of light one candle generates one foot away.

Four-Way Switch – A switch which is used in conjunction with two three-way switches to control one light or other connected equipment from three or more locations.

Floor Receptacle – A receptacle with a protective cover plate intended for mounting flush with the surface of the floor.

Frequency – The number of cycles completed by a signal in one second, expressed in Hertz.

Fresnel Lens – A lens recognized by its concentric rings that is used for passive infrared sensors.

Fusible Mechanical Interlock – A switchable IEC pin and sleeve receptacle that is mechanically interlocked to ensure that a plug cannot be engaged or disengaged under load. Fusible mechanical interlocks include a fusible disconnect switch inside a single, non-metallic enclosure. They are typically used to provide overload protection for portable equipment at the source of power access.

Fusion Splice – A permanent joint accomplished by applying localized heat sufficient to fuse or melt the ends of two optical fibers together, forming a continuous single fiber.

Gang – The space required for one wiring device, wall plate, etc.

GFCI (Ground Fault Circuit Interrupter) – A personnel protection device that detects current leakage and removes power to the receptacle.

Gigabit Ethernet – A carrier-sense multiple access with collision detection LAN standard developed by the IEEE 802 group operating at one Gb/s.

GigaHertz – A unit of frequency equal to one billion Hertz.

Grip – A flexible wire mesh cable holding device.

Ground Conductor – A conductor (identified as the bare or green conductor, normally non-current carrying) which is intentionally connected to earth ground to provide an intentional path for fault current to ground.

Grounding – A system in a connector assembly to ensure ground continuity. Ground conductors connect normally nonenergized metal components to earth and are not part of the electrical circuit.

GSA (General Services Administration, Federal Supply Service) – The U.S. Government administration responsible for the approval of Federal Specifications used in the purchase of products by all Federal agencies.

Headroom – The overhead or margin, expressed in decibels, by which a communications system exceeds minimum requirements.

Heat Sink – A metal plate used for absorbing or removing heat from the switching device (triac) in a dimmer or fan speed control.

Heat Sink Dimmer/Fan Speed Control – Any dimmer or fan speed control that mounts onto a NEMA standard switch box, but whose strap protrudes beyond the box and onto the surface of the wall itself. Heat sink dimmers and fan controls will not accept a traditional wall plate and usually are supplied with their own unique cover.

Hertz – A unit of frequency, one cycle.

Home Network Center – In the P&S Home Network Wiring System, the center point for all network cabling. The Home Network Center is configured for varying network needs, with modules.

Home Run – Also known as star topology, a cabling system where individual cables are run directly from the telecommunications room to each work area outlet.

Home Theater – Home entertainment system using television video and multi-channel audio to more closely approximate a movie theater experience. Typical home theater systems incorporate traditional front right and left audio channels, a front center channel, and a two-speaker rear channel.

Horsepower Rated – A device having a marked horsepower rating is intended for control of motor loads.

Horizontal Cabling – The portion of the wiring system extending from the workstation to the horizontal cross-connect in the telecommunications room.

Horizontal Cross-Connect – The cross-connection between horizontal and other cabling, such as backbone cabling.

Horizontal Length – The cable distance from the workstation to the telecommunications room cross-connect, a maximum of 295 ft. (100 meters).

Hospital Grade – A device constructed to meet performance requirements of high abuse areas found in hospital locations, tested to "Hospital Grade" requirements of Underwriters Laboratories Standard UL 498.

Hub – Equipment which serves as a centralized connection point for a network or a portion of network. Hubs contain multiplexing, switching, and bridging functions and are not considered part of the cabling infrastructure.

IEC (International Electrotechnical Commission) – The IEC is a worldwide standards organization having 43 countries as its members. The United States is active in many areas of the IEC and the standards it develops.

IECC – The International Energy Conservation Code, developed by the International Code Council® (ICC®), that provides the minimum energy efficiency provisions for residential and commercial buildings. It is written so that state and local jurisdictions can easily adopt the model as their energy code.

IEEE – Institute of Electrical and Electronic Engineers.

Illuminated – A device that, when connected to an electrical circuit, is lighted in the area of the face or handle.

Illumination – What results from light use. Point a flashlight on an object and you light it up or "illuminate" it.

Impedance – The resistance or opposition to the flow of alternating current within a circuit.

Impedance Matching – Matching impedances of adjoining circuit elements so that power transfer across the interface is maximized, in order to improve performance or to accomplish a specific effect.

Incandescent Lamp – A light bulb which contains a filament in a sealed vacuum. When voltage is applied to the filament, it heats, producing light.

Inductive Load – Electrical devices made of coiled or wound wire that create a magnetic field when energized. Components such as motors, solenoids and coils are all inductive loads.

Infrared (I.R.) – The invisible light emitted by all people, animals, and objects. Infrared is measured in terms of micrometers on the wavelength spectrum.

Inlet (Male Base) – A plug which is intended for flush or surface mounting on an appliance or equipment and which serves to connect utilization equipment to a connector.

Inrush Current – The maximum current drawn by a device during the starting period.

Insertion Loss – 1. The loss resulting from the insertion of a device in a transmission line. 2. In an optical fiber system, the loss of optical power caused by inserting a component, such as a connector, coupler, or splice into a previously continuous optical path.

Insulation Displacement Connection (IDC) – An electrical connection made by “punching down” a wire in a terminal, which cuts through the insulation to make contact with the conductor.

Interbuilding (Campus) Backbone – A backbone network providing communications among multiple buildings.

Interbuilding Backbone Cable – 1. Cable that runs between buildings in a campus environment. 2. Outside plant cabling.

Interchangeable – A device or combination of devices, each individually housed and having common mounting dimensions and intended for field installation on a single or multiple opening mounting strap. Also known as Despard®.

Interconnection – A connection scheme that provides for the connection of a cable to another cable or to an equipment cable.

Intermediate Cross-Connect (IC) – The cross-connection between the first and second level of backbone cabling.

Internal Video – A video signal provided by such in-home sources as a DVD player, VCR, camcorder, or video camera.

Intrabuilding Backbone Cable – Cable that runs between telecommunications rooms inside a building. Can be vertical or horizontal in physical configuration.

ISDN (Integrated Services Digital Network) – An integrated digital network in which the same time division switches and digital transmission paths are used to establish connections for different services, for example, telephony, data, telex, and fax.

Isolated Ground – A grounding type device in which the equipment ground contact and terminal are electrically isolated from the receptacle mounting means.

Jack – A device into which a plug is inserted in order to make electrical contact in a communication circuit.

Joule Rating – The measurement of a surge protective device’s ability to absorb heat energy created by transient surges. Note that the Joule rating is not a part of IEEE or UL Standards. It is not as significant a specification as clamping voltage, maximum surge current and other parameters recognized by these agencies.

Jumper – 1. An assembly of twisted pairs without connectors, used to join telecommunications circuits/links at the cross-connect. 2. An optical fiber cable with connectors installed on both ends. See Cable Assembly.

Jumper Wire – A short length of twisted pair cable used to route a circuit between two cross-connect termination points.

Key – A lampholder with a means of switching the lamp on or off as part of the device.

Keyless – A lampholder with no means of switching the light on or off at the lampholder.

Lace – Strand of wire usually the same material as the mesh used to weave closed a split mesh.

Lampholder – A device that establishes mechanical and electrical connection to an inserted lamp.

LAN (Local Area Network) – A network of computers and peripheral devices with a limited area such as a department, single building, or campus environment.

Launch Cable – Length of optical fiber cable used to condition the launch of the optical time domain reflectometer test signal so that the correct results will be obtained.

LEED – Leadership in Energy and Environmental Design, a voluntary program administered by the U.S. Green Building Council. Projects achieve Certified, Silver, Gold, or Platinum ratings by satisfying standard prerequisites and going beyond this threshold to earn points in specific categories.

Lighted Handle – A switch with an integral lamp in the actuator that lights when the switch is in the “OFF” position.

Light Source – Used in conjunction with a power meter, the test equipment unit that normally contains a light-emitting diode or laser used to create a light wavelength for testing optical fiber cable loss or continuity.

Link – The basic, permanently installed, horizontal cabling path between the work area outlet and telecommunications room cross-connect. Often referred to as the contractor link.

Load Shedding – A lighting control strategy for selectively reducing the output of lighting fixtures or lamps on a temporary basis as a means to reduce peak demand charges.

Locking (Turnlok) – A device designated to lock in place when it is rotated in a clockwise direction. The device can then only be removed when turned in a counterclockwise direction.

Locking Switch – A switch with a separate actuator key, rather than a toggle, to prevent unauthorized use.

Loss – Attenuation of the optical signal, usually measured in dB.

Loss Budget – The total allowable loss between source and detector allocated among fiber, connectors, splices, and safety margin.

Low-Voltage – A device designed for use under 50 volts.

Lumen – One foot-candle falling on one square foot of area.

Lux – Luminance measured in metric units vs. English units. Lux is the measurement of actual light available at a given distance. Lux = one lumen incident per square meter of illuminated surface area.

Main Cross-Connect (MC) – A cross-connect used with first level backbone, entrance, or equipment cables.

Maintained Contact Switch – When the actuator is moved to the “ON” position, this switch makes and retains the circuit contact until the actuator is manually moved to the “OFF” position.

MAN (Metropolitan Area Network) – A data communications network that covers an area larger than a campus area and smaller than that of a wide area network. It usually interconnects two or more LANs and covers an entire metropolitan area, such as a large city and its suburbs.

Manual Controller – A horsepower rated switch without overload protection. Used for the operation of small A.C. or D.C. motors.

Maximum (Peak) Surge Current – The peak surge current a surge protective device can withstand, based on IEEE Standard C62.45 test waveforms.

Mbps (MegaBits Per Second) – One million bits per second.

Mechanical Interlock – A switchable IEC pin and sleeve receptacle that is mechanically interlocked to ensure that a plug cannot be engaged or disengaged under load. They are typically used to provide a disconnect point in power circuits supplying portable equipment.

Mechanical Splicing – For optical fibers, permanently joining two fibers together by mechanical means to enable a continuous signal.

Media (telecommunications) – Wire, cable, or conductors used for telecommunications.

Medium Base (Edison) – The most common type of screw-in lampholder found in everyday lighting fixtures, table lamps and accepting incandescent bulbs with screw bases approximately 1" in diameter.

Megahertz (MHz) – A unit of frequency equal to one million cycles per second (Hertz).

Mesh – The tubular open braid portion of a wire mesh grip.

Mesh Termination – The method of securing woven strands at the ends of a wire mesh grip.

Microprocessor – Single chip computer element containing the control unit, central processing circuitry; arithmetic and logic function.

Midget – A device with a body diameter smaller than those of devices of a similar rating.

MLD (Multi-Location Dimming) – This is achieved through the use of specific components designed to interface and allow dimming control from any location, master or remote. In a true MLD situation, the master unit performs all dimming and switching functions. The remote units provide input to the master (i.e.; dim, bright, on or off, as desired).

Mode – 1. Loosely, a possible light path followed by light rays, as in multimode or single-mode. 2. Strictly, a distribution of electromagnetic energy that satisfies Maxwell's equations and boundary conditions in guided wave propagation, such as through a waveguide or optical fiber.

Modular Jack – A female telecommunications connector, which is mounted in a fixed location. Jacks are specified in IEC 603-7 and FCC Part 68 Subpart F. Also see Outlet.

Modular Plug – A male telecommunications connector, specified in IEC 603-7 and FCC Part 68 Subpart F.

Modulation – A process whereby certain characteristics of a wave, often called the carrier, are varied or selected in accordance with a modulating function. This includes amplitude, frequency or phase, and other modulation techniques.

Mogul – The largest screw-in type of lampholder accepting incandescent lamp bulbs having screw bases approximately 1-1/2" in diameter. Used in street lighting fixtures and industrial high bay fixtures.

Molded On – A connector that is factory molded to a length of flexible cord.

Momentary Contact – A switch which establishes circuit contact when its actuator is moved to, and held in, the "ON" position. The circuit is broken when the actuator is allowed to return, of itself, to the "OFF" position (such a switch may also be furnished to operate in the opposite mode).

M.O.V. – Metal Oxide Varistor, primary component of TVSS.

MTP™ – Factory-terminated multiple-termination fiber optic connector for 12-strand ribbon-fiber optic cable. Most commonly used in back-bone (riser) applications such as the P&S PFOB System. MTP is a trademark of US Conec Ltd.

Multimedia – Applications which communicate information using more than one cabling means.

Multimode Optical Fiber – An optical fiber cable that allows light to travel in many bound modes; used in LAN applications. Multimode fibers have a larger core than single-mode (core/cladding 62.5/125 micrometers).

Multiple Weave – Wire mesh grips woven utilizing single, double, and triple strands of each wire material.

Multiplexing – Combining a number of individual messages over a common path – usually by frequency division or time division.

Multi-User Telecommunications Outlet Assembly (MUTOA) – A device grouping several telecommunications outlets into one location.

Narrow Wall Plate – A cover plate designed for flush mounting on narrow partitions having a width dimension of two inches or less.

Near-End Crosstalk (NEXT) – Electrical noise coupled from one pair of wires to another, measured from where the signal is transmitted.

NEC (National Electrical Code®) – A code providing for practical safeguarding of persons and property from hazards arising from the use of electricity.

NEC Amperage Rating – The most widely recognized rating for industrial applications. A current-carrying capability of a pin and sleeve system in accordance with Underwriters Laboratories Standards and wire conductor size and insulation per the National Electrical Code. Determined by qualified laboratory testing.

NEMA (National Electrical Manufacturers' Association) – An organization of electrical manufacturers that establishes standards for manufacturing and testing of performance and reliability of electrical products. NEMA tests are often the basis or prerequisite for approval by the Federal Government and/or by Underwriters' Laboratories, Inc.

NEMA Type 1 Enclosures – Intended for indoor use primarily to provide a degree of protection against limited amounts of falling dirt in locations where unusual service conditions do not exist.

NEMA Type 3 Enclosures – Intended for outdoor use primarily to provide a degree of protection against rain, sleet, and windblown dust; and to be undamaged by the formation of ice on the enclosure. They are not intended to provide protection against conditions such as internal condensation or internal icing.

NEMA Type 3R Enclosures – Intended for outdoor use primarily to provide a degree of protection against rain and sleet; and to be undamaged by the formation of ice on the enclosure. They are not intended to provide protection against conditions such as internal condensation, or internal icing.

NEMA Type 4 Enclosures – Enclosures intended for indoor or outdoor use primarily to provide a degree of protection against windblown dust and rain, splashing water, hose-directed water, and external ice formation.

NEMA Type 4X Enclosures – Enclosures intended for indoor or outdoor use primarily to provide a degree of protection against corrosion, windblown dust and rain, splashing water, hose-directed water, and external ice formation.

NEMA Type 7 Enclosures – Intended for indoor use in locations classified as Class 1, Group A, B, C, or D, as defined in the National Electrical Code. They shall be capable of withstanding the pressures resulting from an internal explosion of specified gases, and contain such an explosion sufficient that an explosive gas-air mixture existing in the atmosphere surrounding the enclosure will not be ignited. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting explosive gas-air mixtures in the surrounding atmosphere. Enclosures shall meet explosion, hydrostatic, and temperature design tests.

NEMA Type 9 Enclosures – Intended for indoor use in locations classified as Class II, Groups E, F, or G, as defined in the National Electrical Code. They shall be capable of preventing the entrance of dust. Enclosed heat generating devices shall not cause external surfaces to reach temperatures capable of igniting or discoloring dust on the enclosure or igniting dust-air mixtures in the surrounding atmosphere. Enclosures shall meet dust penetration and temperature design tests, and aging of gaskets (if used).

NEMA Type 12 Enclosures – Intended for indoor use primarily to provide a degree of protection against circulating dust, falling dirt, and dripping non-corrosive liquids. They are not intended to provide protection against such conditions as internal condensation.

NEMA Type 13 Enclosures – Intended for indoor use primarily to provide a degree of protection against lint, dust, spraying of water, oil, and non-corrosive coolant. They are not intended to provide protection against conditions such as internal condensation.

Network – An interconnection of computers, peripherals, and data/voice communications facilities.

NFPA (National Fire Protection Association) – An organization devoted to promoting the science and improving the methods of Fire Protection. Membership is open to anyone interested. Every three years the NFPA produces a new edition of the NEC (see above). The NFPA also provides many other useful publications dealing with fire prevention.

N.P.S. – National Pipe Straight Thread.

N.P.T. – National Pipe Tapered Thread.

Occupancy Sensor – A device that switches lights on and off or dims or brightens lights based on the presence or absence of people.

OFNP (Optical Fiber Non-conductive Plenum) – NFPA designation for optical fiber cable that contains no electrically conductive components and meets fire rating requirements for plenum (backbone) applications.

Ohm – The unit of measurement for electrical resistance.

Ohm's Law – States that, in a given electrical circuit, the amount at current in amps is equal to the pressure in volts divided by the resistance in ohms. The formula is:
 I (Current) = V voltage or $V = I \times R$
 R resistance or $R = V/I$

Open System Architecture – International standards for data networking which allow multi-vendor/multi-product applications.

Optical Fiber – A thin filament of glass or plastic capable of carrying information in the form of light.

Optical Power Meter – Test equipment that measures in dBm the strength of a light wave over a fiber cable.

Optical Time Domain Reflectometer (OTDR) – An instrument that measures transmission characteristics of fiber by measuring the backscatter and reflection of injected light as a function of time. Used to measure attenuation of fiber, splices, connectors, and locate faults.

OSHA (Occupational Safety and Health Administration) – That part of the U.S. Department of Labor responsible for assuring that employers provide safe and healthful working conditions and equipment for employees, and that employees properly avail themselves of these conditions. Note: OSHA does not approve products. Compliance with OSHA regulations is contingent on approval or listing of the product by an authorized testing laboratory, such as UL, and proper installation and/or use of the product in accordance with OSHA guidelines.

Oversized Wall Plate – A wall plate with length and width dimensions greater than standard wall plates.

Outlet – A point on the wiring system at which current is taken to supply utilization equipment.

Outlet (DataCom) – A fixed connection where horizontal cable terminates and work area equipment can be connected.

Outside Plant (OSP) – Telecommunications infrastructure designed for installation exterior to buildings.

Pair – Two wires, twisted together with a reciprocal color code.

Pair Twist – The uniform twist of an insulated copper pair that helps to improve the effects of capacitance imbalance and electromagnetic induction.

Passive Infrared-(P.I.R.) – Typically this term is used in reference to detecting infrared. A P.I.R. detector functions as a receiver of infrared emitted from a transmitter, such as the human body.

Patch Cord – A length of cable, with connectors on the ends, used to join telecommunications links at a cross-connect.

Patch Panel – Connecting hardware that can be accessed with patch cords to form cross-connection (usually located in a telecommunications room) used to modify, reconfigure, or administer communications networks.

PBX (Private Branch Exchange) – A telephone switching system serving one organization or business, which is connected to the public telephone system.

Peripherals – Devices used to extend the capability of a computer or network. These can include printers, scanners, external drives, modems, and more.

Permanent Link – The transmission path between any two interfaces of cabling, excluding patch cords, equipment, and work area cables.

Phase Control – The electronic process of chopping or turning on and off the AC line every half line cycle. It is commonly used in dimming and fan speed control applications.

Pigtail – A short length of copper or optical fiber cable that has a pre-installed connector on one end. See Cable Assembly and Jumper.

Pin and Sleeve – Industrial wiring devices utilizing round pin-shaped blades and tubular designed sleeve contacts.

Pilot Light – A switch with an integral lamp in the actuator which lights when the switch is in the "ON" position.

Plenum – A chamber which forms part of a building's air distribution system.

Plug – A device utilizing blades which, when inserted into a receptacle, establishes connection between the conductors of the attached flexible cord and the conductors connected to the receptacle.

Polarization (plugs and receptacles) – A means of assuring the mating of plugs and receptacles of the same rating in only the correct position.

Polarity – The alignment of a plug and receptacle to ensure correct connection.

Pole – The term "pole" as used in designating plugs and receptacles refers to a terminal to which a circuit conductor (always current carrying) is connected. In switches, the number of poles indicates the number of conductors being controlled.

Port – Hardware entity at the end of each link.

Potentiometer (POT) – A variable resistor, when used in a phase control it adjusts the light intensity.

Power Budget – In fiber optics, the difference between the strength of the signal transmitter and the sensitivity of the signal receiver. It represents the maximum acceptable loss for the combination of components and connectors used on a link.

Power Connector – A plug or receptacle that provides connection for distribution of secondary electrical power from a power source to electrical equipment, either portable or stationary.

Powersum – A test method for four-pair cable which compares the sum of the pair-to-pair crosstalk from three pairs to the fourth pair.

Premises Wiring – The technology of wiring buildings and equipment for data, telephone, video and other electrical/electronic functions.

Preset – The ability of a dimmer or fan speed control to "remember" a desired level of output.

Pressure Termination – An electrical connection in which a stripped cable is secured in a wire well by a set screw. The simplest method of termination.

Propagation Delay – Time between when a signal is transmitted and when it is received at the opposite end of the cable.

Protocol – A set of rules governing the transmission of information over a data channel.

PDN (Public Data Network) – A network established and operated for the specific purpose of providing data transmission services to the public.

Pulling Grip – A reusable wire mesh grip for pulling cable, rope, or bare conductor.

Pulling Tension – The amount of pull (foot-pounds of tension) placed on a cable during installation.

Pull Switch – A switch with an actuator mechanism operated by a downward or outward pull.

Punchdown – Securing a conductor to a wiring terminal by placing the insulated conductor in the terminal groove and pushing down with a “punchdown” (impact) tool – creating an insulation displacement connection (IDC).

Push/Push – A means of achieving the preset features on a rotary dimmer or fan speed control. The secondary switching mechanism is activated by pushing the knob at any preset of light or speed.

RBOC – Regional Bell Operating Company, e.g., Bell Atlantic.

RCDD (Registered Communications Distribution Designer) – Professional certification granted by BICSI (Building Industry Consulting Services International).

Recessed F Connector – A type of video connector in which the termination is recessed for a smoother appearance and greater termination protection.

Receptacle – A contact device which is intended to establish electrical connection with an inserted plug.

Refractive Index – The ratio of the velocity of light in a vacuum to the velocity of light in a given material.

Relay Rack – A vertical metal frame that is equipped with threaded holes at a predefined spacing in accordance with EIA-310-D, on the front of the rack (or on both the front and rear sides of the rack). It is used to mount termination hardware, electronic equipment, or a combination of both. It can be floor mounted (free standing) or wall mounted.

Resistive Load – A device which opposes the flow of electric current. There is a voltage drop across a resistive load, which causes the device to dissipate heat.

Response Time – The interval time required for a device to perform its stated function in reaction to specific condition(s), such as a transient voltage surge or ground fault.

Return Loss – 1. Noise or interference caused by impedance of a cable, expressed in decibels. 2. The amount of reflected power compared to the amount of incident power at an interface, expressed in dB. Return loss is a critical factor in single-mode links because reflected light can destabilize some lasers.

RF Control – Radio Frequency Control. Systems that use RF communication to propagate control messages between devices and/or throughout the system.

RFI (Radio Frequency Interference) – Electrical noise.

Ring – One of the two conductors or cable pair in a telephone circuit.

Riser – The path between floors of a building.

RJ (Registered Jack) – Telephone and data jack applications registered with FCC.

RJ31X – A specialized jack used to allow security systems to take immediate control of a phone line, even when it is already in use. The security module used in the P&S Home Network Wiring Center includes an RJ31X jack for this purpose.

R.M.S. (Root Means Square) – Used as an A.C. value of voltage or current. Expressed, for example, as 120 volts AC RMS.

Rocker Switch – A switch that is operated by a paddle-type actuator, such as a decorator switch.

RoHS – Restriction of Hazardous Substances Directive. This directive restricts the use of six hazardous materials in the manufacture of various types of electronic and electrical equipment. It has been adopted by the European Union and in modified form by some jurisdictions in the U.S.

Rotary Dimming – Is achieved through the rotation of a knob of any style to control the lighting level components.

Rough-In – Stage of network installation during which boxes are mounted and cabling is run.

Safety Switch – Common term for an enclosed switch, commonly used in service or motor-circuit disconnect applications or as a motor controller. It is typically used to provide a disconnect point in power circuits supplying stationary or permanently installed equipment. Safety switches may be either fusible or non-fusible.

Scattering – A property of a fiber that causes light to deflect from the fiber, contributing to losses.

Sectional Wall Plate – Individual section wall plates with different openings that can be field assembled into a custom multi-gang wall plate.

Self Modulating – A video device, for example, a VCR or video camera, which supplies video signals to a specified CATV or UHF channel. No separate modulator is required.

Series Circuit – A circuit in which the components are arranged end to end to form a single path for current.

Service Loop – The slack which should be left in the cable at the communications outlet to accommodate future needs.

Shield – Metallic layer placed around a conductor or group of conductors to prevent electrostatic or electromagnetic coupling between the enclosed wires and external fields.

Side Wire Terminal – A termination that can be accomplished by a 3/4" turn looping pre-stripped solid or stranded conductor under terminal screws.

Signal-to-Noise Ratio (SNR) – The ratio between the detected signal power and noise in a receiver, expressed in dB. The prime determining factor in bit error rate.

Single-Mode Fiber – An optical fiber that will allow only one mode to propagate. This fiber is typically a step index fiber.

Single Receptacle – A receptacle which accepts only one plug.

Single Pole Switch – (single-pole single-throw)-A switch that makes or breaks the connection of one conductor and controls one load from one location.

Single Weave – A wire mesh grip woven with single strands of wire material.

Slant Symbol (/) – As used in wiring device ratings, indicates that two or more voltage potentials can be used.

Slide Switch – A switch having a sliding actuating member which makes or breaks the switch contact mechanism.

Slide Dimming – Is achieved through the linear movement up and down or horizontal of a slide mechanism to control the lighting level.

Splice Tray – A container used to organize and protect fiber splices, as well as a means for storing fiber slack.

Split Circuit – A duplex receptacle that can be wired for two separate circuits.

Split Mesh – A wire mesh grip separated at one row along the wire mesh axis utilizing an additional lace or rods to weave closed around cable.

Star Wiring – Called Star Topology and Home Run, a method of cabling each telecommunications outlet directly to the horizontal cross-connect in the telecommunications room with an individual pair of cables.

Straight Blade – A plug, connector, receptacle, flanged inlet or flanged outlet providing no locking features.

Straight Tip (ST) – A type of optical fiber connector identified by its bayonet housing. The ferrule may be metallic, ceramic, or plastic.

Strain Relief Grip – A wire mesh grip used to relieve strain or stress at the transition point between relatively flexible cable or conduit and the rigid connection point.

Stranded – A number of solid wires twisted together to form a flexible conductor.

Strap Dimmer/Fan Speed Control – Any dimmer or fan speed control that will fit into a traditional NEMA standard switch box, without an external heat sink.

Subscriber Connector (SC) – A type of optical fiber identified by the square cross-section of its plastic housing.

Support Grip – A wire mesh grip used for permanent or temporary support of a length of cable.

Surface-Mounted – A device intended to be installed on the surface of a wall, panel, or equipment.

Surge-Suppression – The use of a device containing electronic components which limits peak voltage to a predetermined value when voltage spikes or surges appear on the connected line.

Switch – A device for making, breaking, or changing the connections in an electric current. An enclosed switch is located in a box or cabinet, may be fusible or non-fusible, and is commonly used in a service or motor-circuit disconnect capacity, as a disconnect when equipment is to be serviced, or as a motor controller.

“T” Rated Switch – A switch for tungsten filament lamps for both AC and DC current.

Tamper-Resistant – A receptacle which by its construction limits improper access to its energized contacts.

Tandem – A wall plate in which individual gangs are arranged vertically one above the other.

Telecommunications Room (TR) – An enclosed space for housing telecommunications equipment, cable terminations, and cross-connects. The room is the recognized cross-connect between the backbone cable and horizontal cabling.

Terminal – A terminal is a fixed location on a wiring device where a conductor is intended to be connected.

Three Position Center “OFF” – A two-circuit, three-position switch of either the maintained or momentary type, in which the “OFF” position is indicated by the centered position of the actuator.

Three-Way Switch (single-pole double-throw) – A switch which is used in pairs to control one load from two or more locations.

TIA (Telecommunications Industry Association) – Industry trade association which works with the Electronics Industry Association (EIA) in developing standards.

Tight-Buffered Cable – Type of cable construction in which each glass fiber is tightly buffered by a protective thermoplastic coating to a diameter of 900 microns. Increased buffering provides ease of handling and installing connectors.

Time Delay – A period of time when a load is energized or de-energized. At the end of the desired time period, the load changes state (i.e.; on or off).

Time Switch – An electronic or electromechanical control, used to schedule “turn on” and “turn off” time based on the time of day.

Timer – An electronic or electromechanical control, used to produce a time delay to control a load.

Tip – The positive conductor of a pair in a basic telephone circuit. The tip is grounded.

Toggle Switch – A switch having a lever-type actuating member which makes or breaks the switch contacts when its position is changed.

Toggle Dimming – Is achieved through up or down toggling of traditional switch style toggle used to control the dimming components.

Topology – The physical or geometric configuration of a local area network.

Toroid Choke – An electronic component constructed of a ferrite ring wrapped with copper wire, used to reduce RFI generated by an electronic switching device.

Touch Dimming – The ability of a dimmer to control lighting levels by sensing the touch of a hand to its sensor plate.

Transient Voltage Surge Suppressor (TVSS) – A device designed to protect sensitive electronic equipment from the harmful effects of transient voltage surges having entered the power line to which it is connected.

Transmitter (TX) – 1. An optoelectronic circuit that converts an electrical logic signal to an optical signal. 2. In fiber optics, using a source such as light-emitting diode or laser.

TRIAC (Bidirectional Triode Thyristor) – A solid-state output device capable of switching alternating current.

Trim Kit – For P&S Home Network Centers, a set of components enabling complete installation of capability-providing modules and cabling following cabinet rough-in, as well as providing a finished appearance.

Turnkey – An installation in which the user receives a complete, operational system, ready to be used.

Twisted Pair – Two insulated copper wires twisted together to reduce interference from each other.

UL (Underwriters’ Laboratories, Inc.) – “An independent not-for-profit organization testing for public safety.”

UL Listed – Indicates an item that has been tested and approved to the standards established by UL for safety.

UL Recognized – Refers to products that have been tested and approved to be used as component parts of equipment or products that are to be UL listed.

Ultrasonic – Technology to detect occupancy using high frequency (ultrasonic) sound waves and measuring the changes in the returning waves. Can sense around partitions.

USOC (Uniform Service Order Code) – Bell system term to denote varying pin configurations on registered jacks (RJs).

UTP (Unshielded Twisted Pair) – Twisted-pair copper cables without metallic braid shielding – capable of high-speed voice and data transmission. The most common cabling used in the U.S. in structured wiring.

Ultraviolet – The invisible rays of the spectrum of light which are at its violet end. Sometimes abbreviated U.V.

Vacancy Sensor – A device that operates as a standard ON/OFF switch that will automatically turn lights off if the space becomes vacant. Required for certain residential applications under California Title 24.

Varistor – Variable resistor.

Voltage – A difference of potential measured in volts. The electric pressure available to cause a flow of electrons.

Voltage Rating – Ratings that indicate the current-carrying capability of a connector up to a specified voltage. Voltage ratings are determined by the air gap between contacts and between contacts and the shell.

Wall Plate – A plate designed to enclose a device box, with or without a device installed in the box.

Watertight – A classification of a device and/or enclosure with design considerations for preventing water from entering under specific conditions.



Wavelength – The length of a wave measured from any point on one wave to the corresponding point on the next wave, such as from crest to crest. The wavelength of light is usually measured in nanometers (nm).

WD-1 – Standards Publications by NEMA. General requirements for wiring devices.

WD-5 – Has been merged with WD-1.

WD-6 – Standards Publications by NEMA. Wiring devices – dimensional requirements.

Weatherproof – A device constructed or protected such that exposure to weather will not interfere with successful operation (N.E.C.).

Wet Location; Cover Open – A cover, UL listed, in accordance with specific test standards for use in wet and damp locations with the cover opened (plug cap inserted) or closed.

Wet Location; Only with Cover Closed – A cover, UL listed, in accordance with specific test standards for use in damp locations with the cover closed, or wet locations only when the cover is closed.

Wide-Area Network (WAN) – Computer networks where devices are connected over extended distances using telecommunications links, such as telephone lines, satellites, and microwave connections, rather than a length of cable.

Wire Size – Conductors for building wiring are available in AWG (American Wire Gauge) sizes ranging from #14 to 4/0. The larger the number size, the smaller the diameter. For example: #10 is smaller than #8. The larger the diameter of a wire, the less the resistance.

Wire Mesh Grip (Flexcor) – Woven wire mesh holding devices used to support, pull, or relieve strain exerted upon cables, conduit, tubing, and various other items.

Wiring Closet – Termination point for customer premises wiring offering access to service personnel.

Work Area Outlet – A connecting device in the work area where horizontal cable terminates and work area equipment can be connected. Also called information outlet and telecommunications outlet.

Workstation – The location where telecommunications cabling is connected to work area equipment (PCs and peripherals) by means of a telecommunications outlet. Also called work area outlet and information outlet.

Note: Some definitions courtesy of BICSI.

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