

decora plus™ Antimicrobial Treated Devices



Antimicrobial Treated Decora Plus switch and Decora wallplate are made with antimicrobial additives to reduce the growth of harmful bacteria on their surfaces. Antimicrobial treated devices are certified by NSF International to meet sanitation requirements for use in food handling and processing environments.



New frameless design eliminates area most prone to dirt and grime buildup, contributing to a cleaner look

Wallplate Features

Stainless Steel wallplate protected with antimicrobial polyurethane powder coating

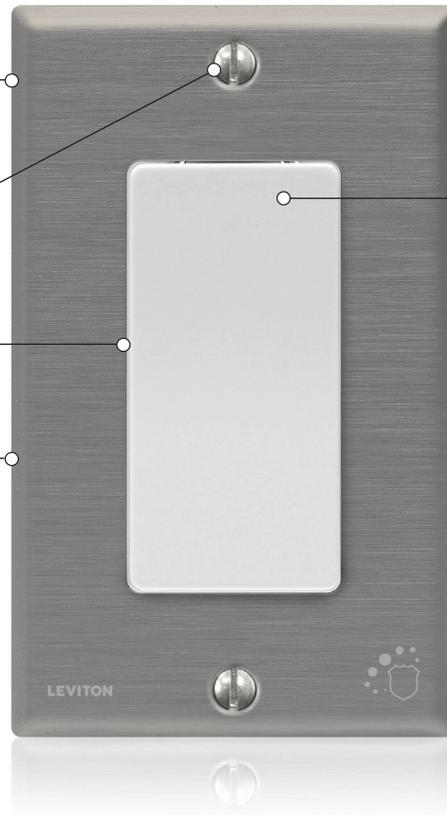
Mounting screws protected with antimicrobial polyurethane powder coating

Available in 1-gang and 2-gang configurations

Powder coating resists fingerprints and has been tested to ISO 7784.2 for durability

Common Applications

- Healthcare Facilities
- Educational Institutions
- Hospitality Facilities
- Commercial Kitchens
- Nurseries
- Bathrooms



*Switch and wallplate sold separately

Switch Features

- 20 Amp, 120/277 Volt
- Single pole and 3-Way configurations available
- Rocker material embedded with silver ion antimicrobial additive



Ordering Information

Switches		
Color	Single Pole	3-Way
White	A5621-2W	A5623-2W
Ivory	A5621-2I	A5623-2I
Red	A5621-2R	A5623-2R
Gray	A5621-2GY	A5623-2GY

Wallplates	
Description	Cat. No.
1-Gang, Stainless Steel	84401-A40
2-Gang, Stainless Steel	84409-A40
1-Gang EMERGENCY, Stainless Steel	84401-E4A

Antimicrobial Treated Devices from Leviton are manufactured by incorporating silver ions (Ag+) as the antimicrobial agent in the product material. This material has been tested to show a consistent [3 log (>99.9%)] microbial reduction rate against a broad range of bacteria pursuant to the JIS Z 2801:2000 test protocol.

Specifications

Switches

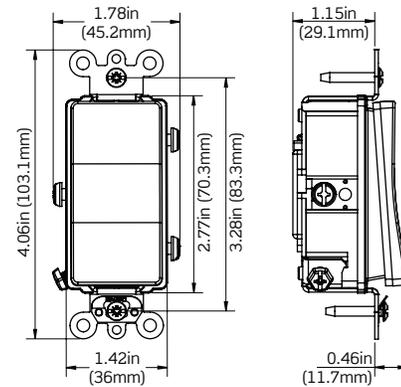
Catalog Number	Single Pole (A5621) & 3-Way (A5623)
Electrical Specifications	
Amperage	20A
Voltage	120/277V AC
Dielectric Voltage	Withstands 1500V for 1 minute
Overload UL 20	100 cycles of OL at 4.8 times rated current
Temperature Rise	Maximum 30 °C rise
Endurance	50,000 cycles minimum
AC Horsepower Ratings	1 HP @ 120V, 2 HP @ 240V-277V
Environmental Specifications	
Flammability	UL 94 HB Flammability Rating
Operating Temperature	-40 °C to 65 °C
Storage Temperature	-40 °C to 65 °C
Material Specifications	
Rocker Material	Antimicrobial Urea
Cam Material	Thermoplastic
Body Material	Thermoplastic Polyester
Strap Material	.050" Thick Galvanized Steel
Contacts	Silver Alloy
Terminal Screws	Brass 8-32
Grounding Screw	Steel 8-32
Ground Clip	Brass
Mechanical Specifications	
Terminal Accom	#14-#10 AWG back wired; #14-12 AWG side wired
Torque Range	12-14 inch pounds
Terminal ID	Brass-Hot Black-Hot White-Neutral Green-Gnd
Product ID	Stamped on Strap
Standards & Certifications	
NEMA	WD-1 & WD-6
NSF	169 - Special Purpose Food Equipment and Devices
UL Standard	UL 20
CSA C22.2 No 111	File # 152105
NOM	NOM-ANCE
JIS Z 2801:2000	Test for Antimicrobial Activity and Efficacy
ISO 22196	Measurement of Antibacterial Activity on Plastics and Other Non-Porous Surfaces
Warranty	
Product Warranty	10-Year Limited

Wallplates

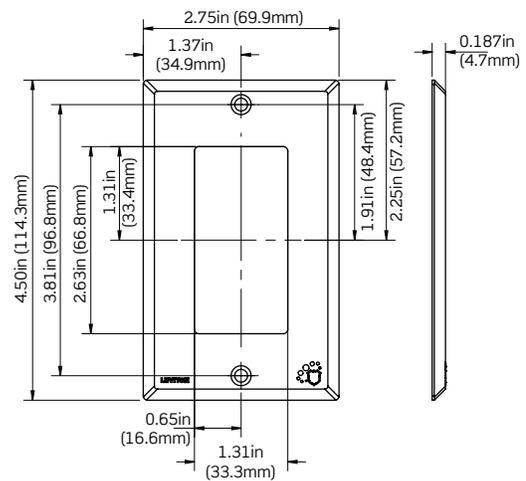
Catalog Number	1-Gang (84401) and 2-Gang (84409)
Material Specifications	
Material	Stainless Steel coated with Antimicrobial Polyurethane Powder Coating
Standards & Certifications	
NSF	169 - Special Purpose Food Equipment and Devices
UL Standard	UL 514D
CSA	CSA C22.2 No. 42.1-13
JIS Z 2801:2000	Test for Antimicrobial Activity and Efficacy
ISO 22196	Measurement of Antibacterial Activity on Plastics and Other Non-Porous Surfaces
Warranty	
Product Warranty	10-Year Limited

Dimensions

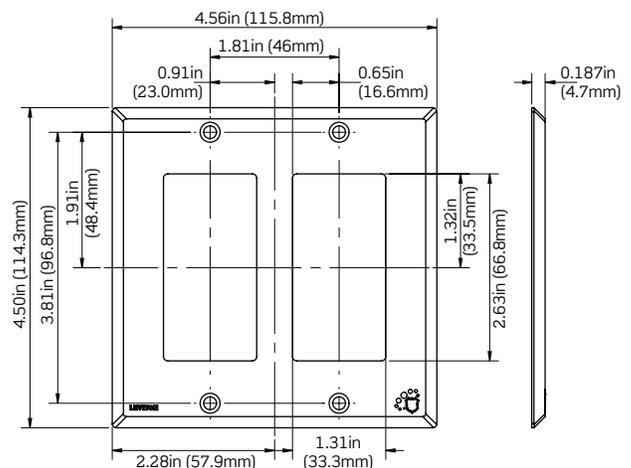
Front View, Measurements Typical Single Pole & 3-Way Toggles



Front View & Side View, 1-Gang Wallplate



Front View & Side View, 2-Gang Wallplate



Visit our Website at:

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