

# 7L Condulet® Conduit Outlet Boxes with Covers

Cl. I, Div. 1 & 2, Groups C, D  
 Cl. II, Div. 1, Groups E, F, G  
 Cl. II, Div. 2, Groups F, G  
 Cl. III

Explosionproof  
 Dust-Ignitionproof

## Applications:

CPS Series Conduit Outlet Boxes are installed in conduit systems in hazardous areas to:

- Protect conductors in threaded rigid conduit
- Act as pull and splice boxes
- Change conduit direction
- Interconnect lengths of conduit
- Act as luminaire hangers with hub covers
- Provide access to conductors for maintenance and future system changes

## Features:

CPS Conduit Outlet Boxes have:

- Two types of cover:
  - Blank for splice or pull box use
  - Threaded hub for mounting luminaires
- Wide, accurately machined body and cover mating surfaces, to ensure flame-tight joint
- Blind tapped holes for cover screws to further ensure flame-tightness
- Removable mounting feet for flush or surface mounting to wall or ceiling

## Certifications and Compliances:

- NEC/CEC:
  - Class I, Groups C, D
  - Class II, Groups E, F, G
  - Class III
- UL Standard: 1203
- CSA Standard: C22.2 No. 30

## Standard Materials:

- *Feraloy*® iron alloy

## Standard Finishes:

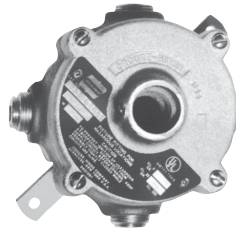
- Electrogalvanized and aluminum acrylic paint

## Options:

### Description

*Corro-free*™ epoxy enamel

**Suffix**  
 (information available on request)



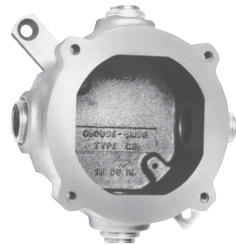
### Box with Hub Cover

Hub Size Body*	Cover	Cat. #
1/2 and 3/4	1/2	CPS12021
1/2 and 3/4	3/4	CPS12022



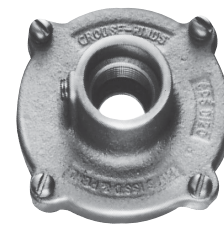
### Box with Blank Cover

Hub Size	Cat. #
1/2 and 3/4	CPS12026



### Body

Hub Size*	Cat. #
1/2 and 3/4	CPS12



### Hub Covers

Hub Size	Cat. #
1/2	CPS021
3/4	CPS022

\*Furnished with four 3/4" standard taper tapped, integrally bushed hubs. Each hub has a 3/4" to 1/2" reducer. Three hubs are plugged.

## Dimensions In Inches:

