

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
 NEMA 7CD,9EFG

Explosionproof
 Dust-Ignitionproof

4F

4F Conduit Outlet Boxes & Bodies

Application:

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 fixture 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 light fixtures
- wide, accurately machined body and cover mating surfaces, to insure flametight joint
- blind tapped holes for cover screws to further insure flametightness
- removable mounting feet for flush or surface mounting to wall or ceiling

Standard Materials:

- Feraloy® iron alloy

Standard Finishes:

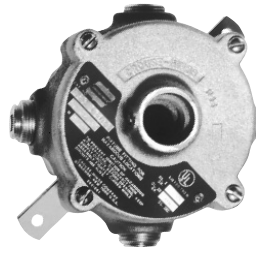
- Electrogalvanized and aluminum acrylic paint

Options:

- Corro-free™ epoxy powder coat add suffix - S752

Certifications and Complies:

- NEC/CEC:
 - Class I, Division 1 & 2, Groups C,D
 - Class II, Division 1, Groups E,F,G
 - Class II, Division 2, Groups F,G
 - Class III
- UL Standard: 886
- CSA Standard C22.2 No. 30



Box with Hub Cover

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



Box with Blank Cover

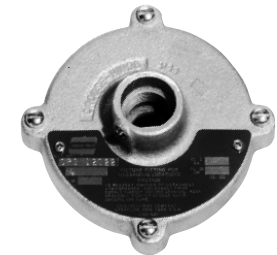
Hub Size	Cat. #
3/4	CPS12026

CPS Covers



Blank Covers

Description	Cat. #
Form 20	CPS026



Hub Covers*

Description	Hub Size	Cat. #
Form 20	1/2	CPS021
Form 20	3/4	CPS022

* Fixture weight up to 125 lbs.

Note: complete line of fixture hangers are located in section 8L of this catalog.

‡ Furnished with four 3/4" standard taper tapped, integrally bushed hubs. Three hubs are plugged.

Dimensions

