Contender[™] CPS Factory Sealed 20 Amp Pin and Sleeve Receptacles

Explosionproof, Delayed Action

NEC/CEC: Class I, Division 1 and 2, Groups C, D Does not intermate with CPS 20 Amp Factory Sealed Pin and Sleeve Receptacles

Applications

- Locations where receptacles are used with stationary or portable electrically operated devices such as:
 - Lighting systems
 - Conveyors
 - Heaters
 - Motor-generator sets
 - Air conditioners
 - Compressors
 - Pumps
- Locations where damp or corrosive conditions exist.
- Meets all UL and CSA requirements for ground fault protection in hazardous locations when GFCI cover is used.

Features

- Covers are UL Listed when used with Contender[™] Series mounting bodies.
- Plug mechanical cable clamps prevent strain on cables they meet or exceed UL strain relief pull-out requirements.
- Insulators provide superior dielectric and mechanical strength and lowest arc tracking.
- Delayed action construction: insert plug partially rotate slide on front of receptacle and insert plug fully.
- Factory sealed: external seals not required.
- Plug and receptacles are supplied with pressure terminal connectors.

Standard Materials

- Cover: copperfree (4/10 of 1% max.) aluminum
- Mounting bodies: malleable iron
- Screws: captive hex head slotted, stainless steel
- Insulating blocks: fiberglass reinforced thermoset polyester
- Plug grommet: neoprene

Standard Finishes

- Malleable iron mounting bodies: triple-coat- (1) zinc electroplate, (2) chromate and (3) epoxy powder coat
- Covers and aluminum mounting bodies: epoxy powder coat

Options

- Copperfree (4/10 of 1% max.) aluminum receptacle cover and box. Add suffix -SA.
- U-Line™ Corrosion Resistance kit. Order ULINE3RXKIT.

NEC/CEC Certifications and Compliances

- UL Standard: UL 1010 (UL 1203), UL 894
- UL Listed: E10784
- CSA Standard: C22.2 No. 25, C22.2 No. 30, C22.2 No. 159
- CSA Certified: 038644







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	Туре	Wire/Pole	Hub Size (Inches)	Catalog Numbers ① 20 Amp 125–250 Vac 1HP, 20 Amp @ 18 Vdd
ingle Gang				
			1/2	CPS152-101
	Dead-End	2W, 3P	3/4	CPS152-201
			1	CPS152-301
			1/2	CPS152-111
	Feed-Thru	2W, 3P	3/4	CPS152-211
			1	CPS152-311
Dead–End Feed–Thru				
wo Gang				
			1/2	CPS152-102
	Dead-End	2W, 3P	3/4	CPS152-202
			1	CPS152-302
			1/2	CPS152-112
	Feed-Thru	2W, 3P	3/4	CPS152-212
			1	CPS152-312
eceptacle with GFI ②				
			1/2	CPS152-102GFI
56	Dead-End	2W, 3P	3/4	CPS152-202GFI
			1	CPS152-302GFI
			1/2	CPS152-112GFI
	Feed-Thru	2W, 3P	3/4	CPS152-212GFI
			1	CPS152-312GFI

Appleton Contender CPS Receptacles UL Classified for use with Crouse-Hinds CPS plugs. Appleton covers are UL Classified to mount on Crouse-Hinds EDS mounting bodies. Crouse-Hinds and ENP are registered trademarks of Cooper Crouse-Hinds.



① Aluminum receptacle cover and malleable iron EDS box. For aluminum box and receptacle cover, add suffix -SA.

② GFI units rated 20 Amp, 125 Vac.

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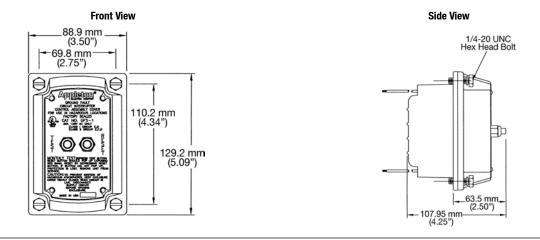
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Dimensions in Millimeters (Inches)

GFS-1



CPP Plug

