

# 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**

		Type	Wire/Pole	Hub Size (Inches)	Catalog Numbers ① 20 Amp 125–250 Vac 1HP, 20 Amp @ 18 Vdc
<b>Single Gang</b>					
 <p>Dead-End      Feed-Thru</p>	Dead-End	2W, 3P	1/2	CPS152-101	
			3/4	CPS152-201	
			1	CPS152-301	
	Feed-Thru	2W, 3P	1/2	CPS152-111	
			3/4	CPS152-211	
			1	CPS152-311	
<b>Two Gang</b>					
	Dead-End	2W, 3P	1/2	CPS152-102	
			3/4	CPS152-202	
			1	CPS152-302	
	Feed-Thru	2W, 3P	1/2	CPS152-112	
			3/4	CPS152-212	
			1	CPS152-312	
<b>Receptacle with GFI ②</b>					
	Dead-End	2W, 3P	1/2	CPS152-102GFI	
			3/4	CPS152-202GFI	
			1	CPS152-302GFI	
	Feed-Thru	2W, 3P	1/2	CPS152-112GFI	
			3/4	CPS152-212GFI	
			1	CPS152-312GFI	

APPLETON™

PLUGS AND RECEPTACLES: NEC/CEC HAZARDOUS LOCATION

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.

Note: Appleton Contender CPS Receptacles are UL Classified for use with Crouse-Hinds CPP516 plug.