


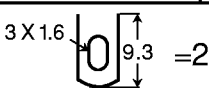









# EXAMPLE & ORDERING CODE

42R08- 3 1 2 1 - 150 - D3

<b>MECHANICAL MOUNTING CONFIGURATION</b>	
SIDE FLANGE	 =1
CROSS FLANGE	 =2
SNAP-IN	 =3
<b>COLOR</b> Other colors available on request.	
BLACK	=1
GRAY	=2
<b>SOLDER TERMINAL</b>	
 =2	
<b>ELECTRICAL CIRCUIT CONFIGURATION</b>	
	16A 250V 65°C 2+Ground  =1
	16A 250V 155°C 2+Ground  =2
	16A 250V 65°C 2 Pole  =3
<b>PANEL THICKNESS (SNAP-INS ONLY)</b>	
.06 (1.5mm)	=150
.08 (2.0mm)	=200
Additional panel thickness available on request.	.10 (2.5mm) =250
 Add Suffix D3 to Part Number for 20A, 250V <span style="float: right;">=D3</span>	

Power connectors rated 16 Amp., 250 VAC, 65°C to 155°C operating temperature. Available 20A for UL and CSA. Units are available with solder lug terminal configurations. Designed for versatile mounting, 42R08 is available in screw or snap-in panel mount and three mechanical mounting configurations.

## SPECIFICATIONS

### MATERIAL AND FINISH:

Housing:  
 Material: Polycarbonate  
 Rating: UL 94V-0  
 Contacts:  
 Material: Copper  
 Plating: Tin

### ELECTRICAL SPECIFICATIONS:

Insulation Resistance: 100 Megaohm min. @ 500 VDC  
 Dielectric Strength: 2000 VAC for 1 minute

Specifications subject to change without notice. (Notice dimensions are shown in parentheses)  
 See pages 293-300 for mating power cords.