

Bulletin 1492 DIN Rail Receptacle

Advantages

- Quick to snap on 35 mm DIN rail and easy to wire
- Available with ground fault circuit interrupter (GFCI) or standard duplex outlets
- Feature of visual indication of power included with GFCI receptacle



Overview

The Bulletin 1492 DIN rail receptacle is a convenient power outlet which is simple to snap onto DIN rail or mount on a panel. The receptacle is available in 15 A or 20 A versions and is an easy way to provide access to power in a panel.

Technical Specifications for the DIN Rail Receptacle					Dimensions	
	1492-REC15	1492-REC20	1492-REC15G	1492-REC20G		
Mechanical Ratings						
	15 A Duplex	20 A Duplex	15 A GFCI	20 A GFCI		
Operating Temperatures	-13°F to 140°F (-25°C to 60°C)					
Storage Temperatures, Short Term	-31°F to 176°F (-35°C to 80°C)					
Terminal Wire Sizes	#20 - #10 AWG solid or stranded					
Terminal Torque	7 lb.-in. (.79 Nm)					
Electrical Ratings						
Device Ratings	15 A, 125V	20 A, 125V	15 A, 125V			
Operating Frequency	50 - 60 Hz					
Dielectric Voltage	Withstands 2000V per UL498			Withstands 1500V per UL498		
Current Interrupting	N/A			10 kA		
Short-Circuit Current Rating	1492-REC15	1492-REC20	1492-REC15G	1492-REC20G		
	10 kA		2 kA			
Trip Level	N/A			5±1 mA		
Material Listing						
Enclosure Cover, Flammability	PBT/polycarbonate blend, UL94 rating V0 @ .63mm					
Enclosure Base, Flammability	Polyamide 6/6 30% GF, UL94 rating V0 @ .63mm					
Spring	Stainless Steel					
Standards and Certifications						
	UL 508A (file # E54866)					
	cULus					
	UL498			UL 498, UL 943		
	NEMA WD-6					
	NEMA 5-15R					

4.9" (123.6mm)

4.6" (116.3mm)

2.9" (74.1mm)

	Cat. No.	Pkg. Qty.
Marking Systems Marker Card*:	1492-MS10x17 (40/card)	5

* A single marker is included with each DIN Rail Receptacle



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