



# RMPIII Series, Single Pole Devices, Industrial Grade, Receptacle Flip Cover, Yellow

By RigPower  
Catalog # [RMPIII-NCAY](#)

RigPower RMPIII Series High Amperage Single Pole Power connectors are designed to allow for installation in extreme temperatures (-40°C to +55°C) at full load. The RMPIII Series is rated for from 300 to 1135 Amps continuous current at up to 1,000 VAC/VDC (dependent on configuration), and allows for usage of cable sizes ranging from #6 AWG to 777 DLO. The RMPPII Series is available in a wide range of styles and up to ten colors to provide correct phase identification.

### Features

- Extra Long non-conductive inner sleeve
- Turn and Lock Symbol aids in the mating of devices
- Easily Identifiable Cable with cut off points for secure fit

### Application

Drilling Rigs and Portable Power

### General

Catalog Number	RMPIII-NCAY
Color	Yellow
EU RoHS Indicator	Contact Manufacturer
Material	Base Compound - Thermoplastic Elastomer
Number Of Poles	1



\*Representative Image

Operating Temperature Range	-20° C to +40° C
Celcius	
Series	RMPIII
Type	Pin & Sleeve
UPC	783936185750

### Certifications And Compliance

Certified Listed	<ul style="list-style-type: none"><li>• National Electric Code (NEC), ANSI/NFPA 70</li><li>• UL and cUL Listed</li><li>• UL Enclosure Types 3R, 4X, 12</li></ul>
Nema Rating	UL Enclosure Types 3R, 4X, 12

### Product Assets

[Specifications - RMPIIINCAY](#)



A Hubbell brand