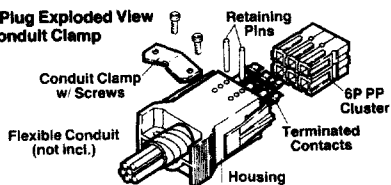


Powerpole® Modular Connectors

B

Plug with Latch

6 Pole Plug Exploded View with Conduit Clamp



Description

Complete Powerpole® Pak Plug with Latch - includes Powerpole® Pak Plug Housing, 30 amp black Powerpole connectors and Cable Clamp Hardware Pak.

Size

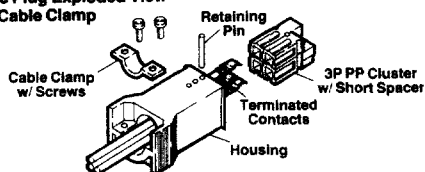
2 Pole 1450G3
3 Pole 1451G3 (male)
4 Pole 1452G3
6 Pole 1453G3
8 Pole 1454G3

Catalog No.

* Note: The recommended tightening torque for conduit/cable clamp screws is 5 in.lb max. - over tightening may cause stripping to occur.

Plug without Latch

3 Pole Plug Exploded View with Cable Clamp



Description

Complete Powerpole® Pak Plug without Latch - includes Powerpole® Pak Plug Housing, 30 amp black Powerpole® connectors and Cable Clamp Hardware Pak.

Size

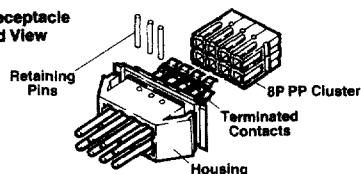
2 Pole 1450G2
3 Pole 1451G2 (female)
3 Pole 1451G6 (male)
4 Pole 1452G2
6 Pole 1453G2
8 Pole 1454G2

Catalog No.

* Note: The recommended tightening torque for conduit/cable clamp screws is 5 in.lb max. - over tightening may cause stripping to occur.

Snap-in Receptacle

8 Pole Receptacle Exploded View



Description

Complete Powerpole® Pak Receptacle - includes Powerpole® Pak Receptacle Housing, 30 amp black Powerpole® connectors and Retaining Pin(s)

Size

2 Pole 1450G1
3 Pole 1451G1 (female)
4 Pole 1452G1
6 Pole 1453G1
8 Pole 1454G1

Catalog No.

Powerpole® Pak Hardware

Description

Size

Catalog No.

Color coding, special keying, wiring with flexible conduit or using 10 or 45 amp Powerpole® connectors are possible by specifying above Powerpole® Pak outer housing, Powerpole® connectors and spacer keys from pg. 24 and Powerpole® Pak Hardware from table on page 21.

Cable Clamp Hardware Pak for Plug with Latch or Plug without Latch- includes cable clamp, 2 screws & retaining pin(s) for strain relief.

4 Pole 115G1
6 Pole 115G2
8 Pole 115G3

Flexible Conduit Hardware Pak for Plug with Latch and Plug without Latch - includes conduit clamp, 2 screws & retaining pin(s) for capturing flexible conduit at back end of plug.

4 Pole 110G10
6 Pole 110G11
8 Pole 10G15

Retaining Pin(s) for Snap-In Receptacle
1 Req'd
2 Req'd
3 Req'd

4 Pole 110G9
6 Pole 110G9
8 Pole 110G9

FOR TEMPERATURE RISE AND PULSE CURRENT CHARACTERISTICS, USE THE PP10, PP15, PP30 AND PP45 MULTIPOLE GRAPHS IN THIS SECTION.