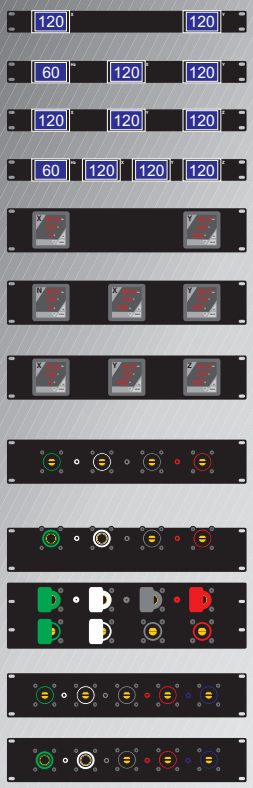
Info@Dimmerrack.com

DimmerRack

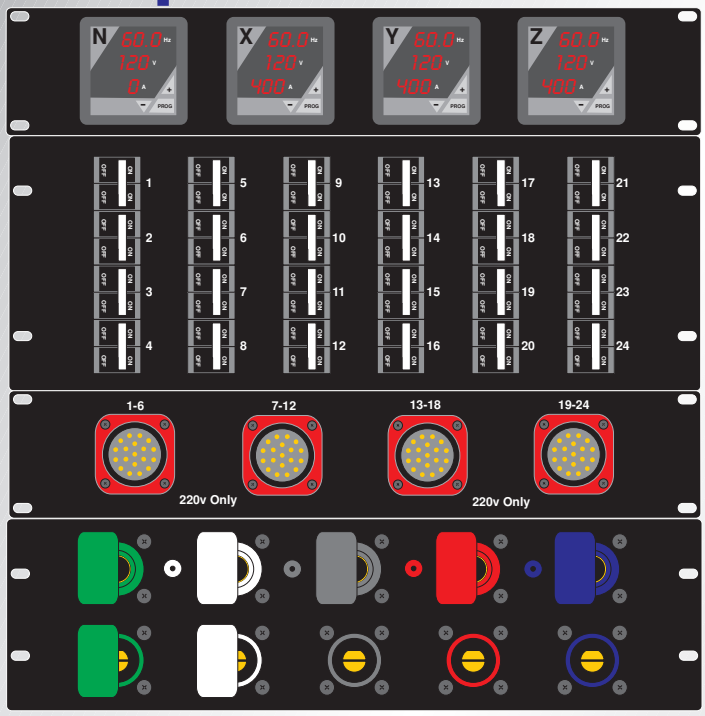
Made in Michigan

Redford Twp, MI 48239 USA

Soca Multipin Power Distro Panels

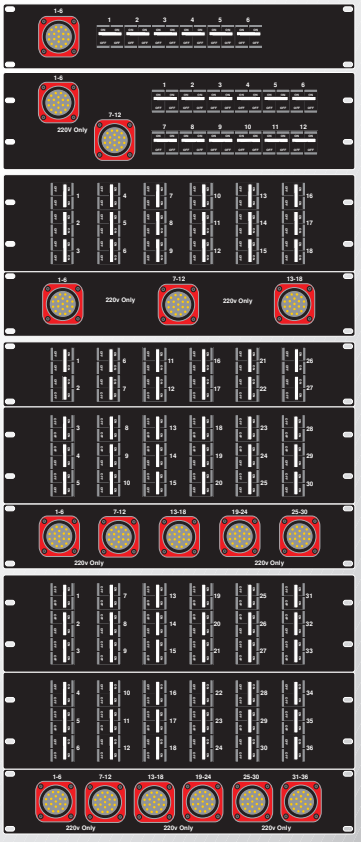


PANEL OPTIONS



DRPDSD-2464-3P

Featuring Quad Ammeter Panel Option



The Panel distro system is comprised of separate assemblies bolted together on a unique framing set. The Soca Multi-pin Distro family is based around Connector/Breaker combinations with swappable meter and camlock panels. This allows premade combinations to be unbolted and swapped with other components creating a multitude of distro combinations. The primary components are the 400a 16 series camlock connectors, 42 series breakers and 120v 19pin (Hot, Nuetral, Ground) and/or 220v 19pin (Hot, Hot, Ground) Multi-pin receptacles. Test points and snap doors are used in conjuction with Camlock connectors. Panel construction is made from 16g Mild steel, Powdercoated black w/ standard EIC rack holes. Rack case and detachable back box (distro enclosure) are available and sold separately.

DR - DimmerRack
PD - Panel Distro

2 - Single Phase
3 - Three Phase

DR - PD - SD - 2464 - 3 - P

SA 1 Multipin
SB 2 Multipin
SC 3 Multipin
SD 4 Multipin
SE 5 Multipin
SF 6 Multipin

24- # of Circuits (6-36)
6 - 16g Steel
0 - # of 220v Multipin (0-6)

S - Standard Cam
R - Reverse Cam
P - Pass Thru Cam

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