

Power Qube - Aluminum

Our aluminum Power Qube power distribution boxes feature a powder-coated aluminum enclosure mounted in a stainless steel frame. The aluminum enclosure is easy to move around a site and provides both ground clearance and stability. The metal frame design also allows you to stack the product. These panels are available in sizes ranging from 50 Amp to 400 Amp. The same high-quality selections of input and output devices are available in addition to being fully interchangeable with our power distribution panels and accessories. Power Qube series products are designed as “NEMA Type 3RX Weatherproof for Outdoor Use”, however, they can be configured for “NEMA Type 1 Indoor Use Only” upon request.



Applications:

- Utility / Power Plants
- Chemical Plants / Refineries
- Convention / Exposition Halls
- Restoration Services
- Entertainment
- Agriculture
- Food Processing
- Manufacturing Facilities
- Military/Government
- Emergency Services
- Telecommunications
- Engineering/Construction

Specifications

Size	50-400 Amp
Rating	NEMA 3RX Suitable for Outdoor Use UL 1640 - Suitable for Temporary Applications
Input	Cam-Lok™ Series 16, Pin & Sleeve, Meltric, Other Options
Output	Cam-Lok™ Series 16, Pin & Sleeve, Meltric, Duplex, 30 Amp Twist- Lock, 50 Amp CS, Other Options
Overcurrent Protection	Sized Breakers Per Each Output
Enclosure Type	Aluminum, White Textured Powder Coat with Stainless Steel Protective Roll Cage
Standard Features	Voltage Test Port
Optional	Custom Paint Color, No-Flat Wheels Available For Large Model