



Connect: Quick Connect with Manual Transfer Switch

Description

Lake Shore Electric's Quick Connect Manual Transfer Switch(QCM) provides emergency systems that rely on a single alternate source of power with a switching means to connect a portable or temporary alternate source of power during the duration of a maintenance or repair. Switches can be purchased with thermal protection on the secondary source and integral service entrance.

Core Features

- 100% Rated to 600V, in Two, Three, or Four-Pole Configurations
- Dual Rated NEMA 1/3R Enclosure
- Color Coded Cam-Lock Connections by Voltage
- Padlock able Door Latches
- 14 Gauge Steel Enclosures Powder Coated to ANSI 61 Gray
- Camlocks on NEMA Source Connection

Optional Features

- Service Entrance Rating
- Compression Lug Kits
- Camlock Snap Caps
- Camlocks on Normal Source
- Camlocks on All Source and Load Connections
- Breaker Shunt Trips
- Shore Power Connections
- NEMA 4x or 12
- Stainless Steel Constructions (304 or 316)
- Kirk Key
- Space Heater
- Breaker Shunt Trip
- Auxiliary Contacts
- Arc Flash Reduction Switch
- Ground Fault Protection

QCM Cabinet Specifications

Model	Amp Rating	Enclosure Type	KAIC	HxWxD	Perm Connection	Temp Connection
QCM150	150A	Wallmount	35	69x23x22	(1) #4-4/0	(1) 150A Camlocks
QCM400	400A	Wallmount	35	69x23x22	(1) 3/0-340MCM	(1) 400A Camlocks
QCM800	800A	Freestanding	35	84x37x20	(3) 500-750MCM	(2) 400A Camlocks
QCM1200	1200A	Freestanding	50	84x37x20	(3) 500-750MCM	(3) 400A Camlocks
QCM1600	1600A	Freestanding	65	91x84x54	NEMA 2-Hole	(4) 400A Camlocks
QCM2000	2000A	Freestanding	65	91x84x54	NEMA 2-Hole	(5) 400A Camlocks
QCM3200	3200A	Freestanding	65	91x84x54	NEMA 2-Hole	(8) 400A Camlocks
QCM4000	4000A	Freestanding	65	91x102x54	NEMA 2-Hole	(10) 400A Camlocks



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