



## Connect: Quick Connect Cabinets

### Description

Lake Shore Electric's Quick Connection Cabinets (QCC) are intended to provide a permanent point of connection to the facility's building load for a generator. The QCC will provide a safe, temporary connection of an emergency generator to the facility's distribution system.

### Core Features

- ETL Listed to UL 1008 thru 1200 amps
- 100% Rated to 600V, in two-, three-, or four-pole configurations
- NEMA 3R Enclosure
- 14 Gauge Steel Enclosure
- NEMA 2 Hole Pattern
- Color Coded Cam Lok Connections by Voltage
- Padlockable Door Latches
- Powder Coated Enclosure (except SS), ANSI 61 Gray
- Fully Rated Copper Bus
- NEMA 3R
- ALL Models Only Rated NEMA 3R when in use.

### Optional Features

- Floor Stand – QCC0400 thru QCC1200 Series Only
- Compression Lug Kits
- Camlok Snap Caps
- NEMA 4, 4X, and 12 Enclosure

### Dimensions

#### QCC CABINET SPECIFICATIONS

Model Prefix	Amp Rating	Max RMS kAIC	HxWxD (inches)	Permanent Connection Type	Temporary Connections
QCC0150	150A	50	24x18x12	NEMA 2-Hole	(1) 150A Camlock
QCC0400	400A	50	36x26x20	NEMA 2-Hole	(1) 400A Camlock
QCC0800	800A	50	36x26x20	NEMA 2-Hole	(2) 400A Camlock
QCC1200	1200A	50	36x26x20	NEMA 2-Hole	(2) 400A Camlock
QCC2000	2000A	65	72.75x36x38	NEMA 2-Hole	(5) 400A Camlock
QCC3200	3200A	65	72.75x36x38	NEMA 2-Hole	(8) 400A Camlock
QCC4000	4000A	65	72.75x36x38	NEMA 2-Hole	(10) 400 Camlock



#### Global Headquarters

Lake Shore Electric  
 205 Willis Street  
 Bedford, OH 44146

Publication No. BR0200300E / V1.03.25.20

#### Contact Information

P: 800.225.0141  
 F: 440.232.5644  
[sales@lake-shore-electric.com](mailto:sales@lake-shore-electric.com)  
[www.lake-shore-electric.com](http://www.lake-shore-electric.com)