



Lake Shore Electrics QCB (Quick Connect with Breaker) incorporates the over current protection of a circuit breaker with the convenience of camlock connections, to bring both new and existing systems up to NEC 700.3(F) code.

The UL 489 circuit breaker within the QCB acts as a local disconnect. When paired with the optional Kirk Key interlock accessory, the QCB can be interlocked with a customer-provided matching interlock on equipment such as a utility or permanent generator breaker.



Core Features

- UL 489 Breakers
- Color-Coded Camlock Receptacles
- NEMA 3R Enclosure
- Grounded Dead Front Covers
- Auxiliary Contact & Indicating Lights
- 2-Wire Start Binding Post
- 120VAC Shunt Trip
- NEMA 5-20R GFCI Receptacle

Options & Accessories

- Stainless Steel Enclosure 304 or 316
- Space Heater
- Phase Rotation Monitor
- Kirk Key Interlock



QCB ENCLOSURE SPECIFICATIONS

Amp Rating	Enclosure Type	HxWxD
150	Wall Mount ¹	47" x 40" x 23"
400		
800	Free Standing	84" x 54" x 23"
1200		
1600	Free Standing/Pad Mounted	90" x 72" x 36"
2000		
3200		
4000	Free Standing/Pad Mounted	Contact Factory

¹ Enclosure available in wall mount only. Leg Kit sold separately.

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