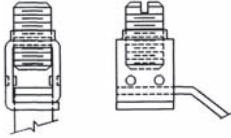


QCR and QCF Options and Accessories

QCR and QCF Standard Box Terminals

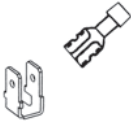
Factory-installed line and load side breaker terminal to accommodate 14 AWG to 4 AWG wire.

Standard Box Terminals



QCR Quick-Connect Terminals

Factory-installed two-prong quick-connect terminal on breaker load side suitable for terminating two 10 AWG wire with insulated slip-on terminals as shown. Line side terminal is the standard type.



Catalog Suffix "P"

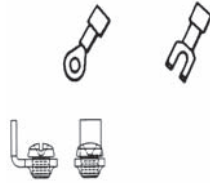
Technical Data and Specifications

- Single-, two- and three-pole
- 10 kAIC at 120/240 Vac, 10–60A
- 22 kAIC at 120/240 Vac, 15–20A
- 10 kAIC at 240 Vac, 10–30A
- 3 kAIC at 62.5 Vdc (single-pole)
- 3 kAIC at 130 Vdc (two poles in series)
- Normal operating environment:
 - 0–40°C
 - 5–95% humidity (noncondensing)

QCR and QCF Ring or Spade Lug Terminals (10 to 30A Ratings Only)

Factory-installed line and load side terminals each equipped with a #10–32 screw suitable for terminating one 10 AWG wire with insulated ring or spade type terminal as shown.

Catalog Suffix "T"



Available QCR and QCF Breaker Accessories

| Description | Catalog Number |
|--|-----------------|
| Steel mounting clip mounts QCR breaker if individual mounting is required. Quantity two required for single- and two-pole and four required for three-pole breakers. | QCRMTGFT |
| Removable padlock device for single-pole QCR or QCF breaker. | QCRFPL1P |
| Removable padlock device for multi-pole QCR or QCF breaker. | QCRFPLMP |
| Padlock bracket assembly for QCR or QCF single- or multi-pole breakers (OFF only). | QCRFLOFF |
| Padlock bracket for QCR, lock-off only. | QCRPLOFF |