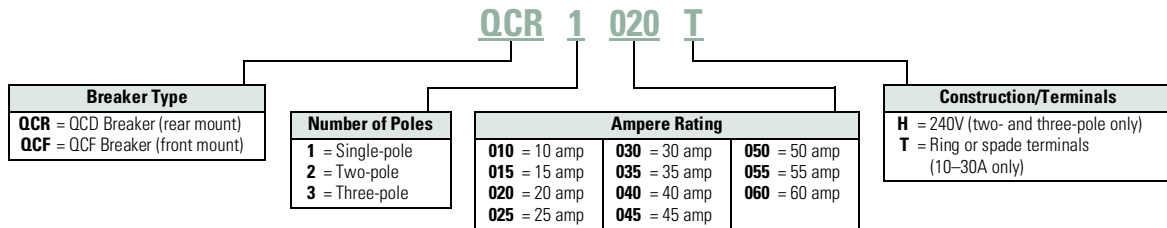


**QUICKLAG Type QC Miniature Circuit Breakers—Cable-In/Cable-Out
1/2-Inch Wide Types QCR, QCF****Features**

When Space is at a Premium

- QCR: For DIN rail mount cable-in/cable-out applications
- QCF: For front-mount through-the-door cable-in/cable-out applications
- 1/2 in (12.7 mm) wide per pole
- Three-position handle: ON, tripped (center), OFF
- Thermal-magnetic protection
- Single-, two- and three-pole
- 10 kAIC at 120/240 Vac, 10–60A
- 10 kAIC at 240 Vac, 10–30A

Catalog Number Selection**QUICKLAG Type QC Miniature Circuit Breakers—Cable-In/Cable-Out 1/2-Inch Wide Types QCR, QCF****Product Selection****QUICKLAG Type QCR Breakers 10 kAIC
Interrupting Ratings** ^{1 2 3 4}

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Three-Pole 240 Vac Catalog Number
10	QCR1010 QCR1010T	QCR2010 QCR2010T	—
15	QCR1015 ⁵ QCR1015T ⁵	QCR2015 QCR2015T	QCR3015H QCR3015HT
20	QCR1020 ⁵ QCR1020T ⁵	QCR2020 QCR2020T	QCR3020H QCR3020HT
25	QCR1025 —	QCR2025 —	QCR3025H QCR3025HT
30	QCR1030 —	QCR2030 —	QCR3030H QCR3030HT
35	QCR1035	QCR2035	—
40	QCR1040	QCR2040	—
45	QCR1045	QCR2045	—
50	QCR1050	QCR2050	—
55	QCR1055	—	—
60 ⁶	QCR1060	QCR2060	—

**QUICKLAG Type QCF Breakers 10 kAIC
Interrupting Ratings** ^{1 2 3}

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Three-Pole 240 Vac Catalog Number
10	QCF1010 QCF1010T	QCF2010 QCF2010T	—
15	QCF1015 ⁵ —	QCF2015 —	QCF3015H QCF3015HT
20	QCF1020 ⁵ —	QCF2020 —	QCF3020H QCF3020HT
25	QCF1025 —	QCF2025 —	QCF3025H QCF3025HT
30	QCF1030 —	QCF2030 —	QCF3030H QCF3030HT
40	QCF1040	QCF2040	—
50	QCF1050	QCF2050	—
60 ⁶	QCF1060	QCF2060	—

Notes

- Standard breaker terminals are box type lugs.
- Breakers with "T" catalog number suffix are suitable for line and load side ring terminal connection (#10-32 plus/minus terminal screw provided).
- Breakers with "P" catalog number suffix are suitable for terminating two 10 AWG quick-connect type terminals per phase on breaker load side.
- Breakers with shunt trip (extra pole required on breaker right-hand side) are available on single-, two- and three-pole.
- All 15 and 20A single-pole breakers are SWD (switching duty) rated for fluorescent lighting applications.
- 60/75°C Cu/Al wire on all ratings except 60A, which requires Cu only conductor.