

### Product Selection

Cable-In/Cable-Out,  
1/2-Inch Wide



### QCR Breaker Catalog Numbers <sup>1 2 3 4</sup>

Continuous Ampere Rating at 40°C	Single-Pole 120/240 Vac Catalog Number	Two-Pole 120/240 Vac Catalog Number	Two-Pole 240 Vac <sup>5</sup> Catalog Number	Three-Pole Catalog Number
<b>QCR Breaker 10 kAIC Interrupting Ratings</b>				
10	QCR1010	QCR2010	—	—
	QCR1010T	QCR2010T	—	—
	—	QCR2010P	—	—
15	QCR1015 <sup>6</sup>	QCR2015	QCR2015H	QCR3015H
	QCR1015T <sup>6</sup>	QCR2015T	QCR2015HT	QCR3015HT
	—	QCR2015P	—	—
20	QCR1020 <sup>6</sup>	QCR2020	QCR2020H	QCR3020H
	QCR1020T <sup>6</sup>	QCR2020T	QCR2020HT	QCR3020HT
	—	QCR2020P	—	—
25	QCR1025	QCR2025	QCR2025H	QCR3025H
	QCR1025T	QCR2025T	QCR2025HT	QCR3025HT
	—	QCR2025P	—	—
30	QCR1030	QCR2030	QCR2030H	QCR3030H
	QCR1030T	QCR2030T	QCR2030HT	QCR3030HT
	—	QCR2030P	—	—
35	QCR1035	QCR2035	—	—
	—	QCR2035P	—	—
40	QCR1040	QCR2040	—	—
	—	QCR2040P	—	—
45	QCR1045	QCR2045	—	—
	—	QCR2045P	—	—
50	QCR1050	QCR2050	—	—
	—	QCR2050P	—	—
55	QCR1055	QCR2055	—	—
	—	QCR2055P	—	—
60 <sup>7</sup>	QCR1060	QCR2060	—	—
	—	QCR2060P	—	—
<b>QCR Breaker 22 kAIC Interrupting Ratings</b>				
15	QCRH1015 <sup>6</sup>	QCRH2015	—	—
	QCRH1015T <sup>6</sup>	QCRH2015T	—	—
20	QCRH1020 <sup>6</sup>	QCRH2020	—	—
	QCRH1020T <sup>6</sup>	QCRH2020T	—	—

#### Notes

- <sup>1</sup> Standard breaker terminals are box type lugs.
- <sup>2</sup> Breakers with **T** Catalog Number Suffix are suitable for line and load side ring terminal connection (#10–32 plus/minus terminal screw provided).
- <sup>3</sup> Breakers with **P** Catalog Number Suffix are suitable for terminating two 10 AWG Quick-Connect Type Terminals per phase on breaker load side.
- <sup>4</sup> Breakers with Shunt Trip (extra pole required on breaker right-hand side) are available on single-, two- and three-pole. Contact the Customer Support Center at 1-800-356-1243.
- <sup>5</sup> Breakers with **H** Catalog Suffix have 240 Vac construction.
- <sup>6</sup> All 15 and 20A single-pole breakers are SWD (Switching Duty) rated for fluorescent lighting applications.
- <sup>7</sup> 60/75°C Cu/Al wire on all ratings except 60A, which requires Cu only conductor.