

# Molded Case Circuit Breakers

## Q-Line Circuit Breakers

Cable-in Cable-out (lug-lug)

240V Class

### THQC 120 Vac, Ground Fault Circuit Interrupter

# of Poles	Ampere Rating	Wire Range <sup>1</sup>	120 Vac Interrupting Rating	Product Number
1	15	14-8 Cu/12-8 Al	10kA	THQC1115GF <sup>2</sup>
1	20	14-8 Cu/12-8 Al	10kA	THQC1120GF <sup>2</sup>
1	25	14-8 Cu/12-8 Al	10kA	THQC1125GF <sup>2</sup>
1	30	14-8 Cu/12-8 Al	10kA	THQC1130GF <sup>2</sup>

### TXQC 120/240 Vac

# of Poles	Ampere Rating	Wire Range <sup>1</sup>	120/240 Vac Interrupting Rating	Product Number
1	15	14-8 Cu/12-8 Al	65kA	TXQC1115WL
1	20	14-8 Cu/12-8 Al	65kA	TXQC1120WL
1	25	14-8 Cu/12-8 Al	65kA	TXQC1125WL
1	30	14-8 Cu/12-8 Al	65kA	TXQC1130WL

### TXQC 120/240 Vac, Internal Common Trip

# of Poles	Ampere Rating	Wire Range <sup>1</sup>	120/240 Vac Interrupting Rating	Product Number
2	15	14-8 Cu/12-8 Al	65kA	TXQC2115WL
2	20	14-8 Cu/12-8 Al	65kA	TXQC2120WL
2	25	14-8 Cu/12-8 Al	65kA	TXQC2125WL
2	30	14-8 Cu/12-8 Al	65kA	TXQC2130WL

### TXQC 240 Vac, Internal Common Trip

# of Poles	Ampere Rating	Wire Range <sup>1</sup>	120/240 Vac Interrupting Rating	Product Number
3	15	14-8 Cu/12-8 Al	65kA	TXQC32015WL
3	20	14-8 Cu/12-8 Al	65kA	TXQC32020WL
3	25	14-8 Cu/12-8 Al	65kA	TXQC32025WL
3	30	14-8 Cu/12-8 Al	65kA	TXQC32030WL

<sup>1</sup>Solid or stranded for 14-10 AWG.

<sup>2</sup>Requires mounting plate. See page 3-27. Not suitable for use in GE column panels.

UL listed HACR (heating, air conditioning and refrigeration).



THQC1120GF

