

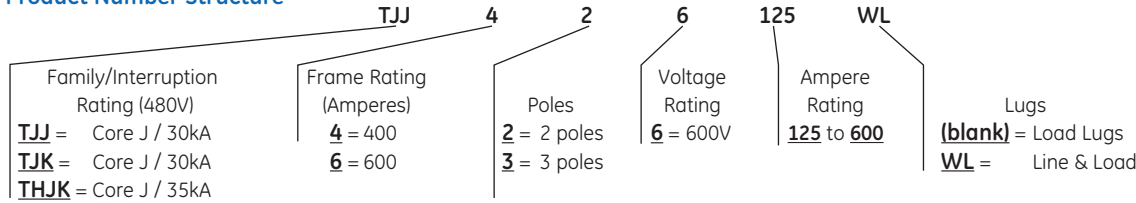
# Molded Case Circuit Breakers Industrial Circuit Breakers

125-600A Circuit Breakers  
Thermal-Magnetic Trip  
J600 Line Circuit Breakers  
Types TJJ, TJK, THJK



TYPE TJK

## Product Number Structure



Note: This information is provided for interpreting product numbers (it should not be used to build product numbers).

## Type TJJ Noninterchangeable Trip, includes Cu/Al Line and Load Lugs, suitable for reverse feed

| Ampere Rating | Adjustable Instantaneous Trip Ampere Range |      | Frame  |                     |                                     |                     | Terminal Lugs for Front Connection (Cu/Al)          |                                   |
|---------------|--|------|--|---------------------|-------------------------------------|---------------------|---|-----------------------------------|
|               |  |      | 2-Pole, 400 Ampere Frame<br>600 Vac, 250 Vdc |                     | 3-Pole, 400 Ampere Frame<br>600 Vac |                     | Copper/ Aluminum Lugs                               | Wire Size                         |
|               |  |      | Product Number                               | List Price GO-135LG | Product Number                      | List Price GO-135LG |   |                                   |
| 125           | 375  | 1250 | TJJ426125WL                                  | \$2118.00           | TJJ436125WL                         | \$2573.00           | TCAL43 <sup>3</sup><br>Included in price of breaker | (1) 6-600 or<br>(2) 2/0-250 Cu/Al |
| 150           | 450  | 1500 | TJJ426150WL                                  | \$2118.00           | TJJ436150WL                         | \$2573.00           |   |                                   |
| 175           | 525  | 1750 | TJJ426175WL                                  | \$2118.00           | TJJ436175WL                         | \$2573.00           |   |                                   |
| 200           | 600  | 2000 | TJJ426200WL                                  | \$2118.00           | TJJ436200WL                         | \$2573.00           |   |                                   |
| 225           | 675  | 2250 | TJJ426225WL                                  | \$2118.00           | TJJ436225WL                         | \$2573.00           |   |                                   |
| 250           | 750  | 2500 | TJJ426250WL                                  | \$2118.00           | TJJ436250WL                         | \$2573.00           |   |                                   |
| 300           | 900  | 3000 | TJJ426300WL                                  | \$2118.00           | TJJ436300WL                         | \$2573.00           |   |                                   |
| 350           | 1050                                       | 3500 | TJJ426350WL                                  | \$2118.00           | TJJ436350WL                         | \$2573.00           |   |                                   |
| 400           | 1200                                       | 4000 | TJJ426400WL                                  | \$2118.00           | TJJ436400WL                         | \$2573.00           |   |                                   |

## Types TJK, THJK – Interchangeable Trip, includes Cu/Al Line and Load Lugs, not suitable for reverse feed

| Adjustable Instantaneous Trip Ampere Range |       |      |                         |                     | Complete Circuit Breaker<br>Includes Line and Load Lugs |                     |                |                     |   | Terminal Lugs for Front Connection (Cu/Al) <sup>1</sup> |                                   |                     |                                   |
|--|-------|------|-------------------------|---------------------|---|---------------------|----------------|---------------------|---|---|-----------------------------------|---------------------|-----------------------------------|
| Ampere Rating                              | Range |      | Standard Product Number | List Price GO-135LG | Hi-Break Product Number                                 | List Price GO-135LG | Frame Only     |                     | Trip Unit Only. Use with Standard and Hi-Break Frames | List Price GO-135LG                                     | Product Number (Order 2 per pole) | List Price GO-135LG | Wire Size                         |
|  | Low   | High |                         |                     |   |                     | Product Number | List Price GO-135LG |   |   |                                   |                     |                                   |
| <b>400A Frame – Two-Pole</b>               |       |      |                         |                     |   |                     |                |                     |   |   |                                   |                     |                                   |
| 125  | 375   | 1250 | TJK426125WL             | \$2118.00           | THJK426125WL  | \$3085.00           |                |                     | TJK426T125  | \$464.00  | TCAL43 <sup>3</sup>               | \$14.00             | (1) 6-600 or<br>(2) 2/0-250 Cu/Al |
| 150  | 450   | 1500 | TJK426150WL             | \$2118.00           | THJK426150WL  | \$3085.00           | TJK426F000     | \$1598.00           | TJK426T150  | \$464.00  |                                   |                     |                                   |
| 175  | 525   | 1750 | TJK426175WL             | \$2118.00           | THJK426175WL  | \$3085.00           | Standard       |                     | TJK426T175  | \$464.00  |                                   |                     |                                   |
| 200  | 600   | 2000 | TJK426200WL             | \$2118.00           | THJK426200WL  | \$3085.00           | Frame          |                     | TJK426T200  | \$464.00  |                                   |                     |                                   |
| 225  | 675   | 2250 | TJK426225WL             | \$2118.00           | THJK426225WL  | \$3085.00           |                |                     | TJK426T225  | \$464.00  |                                   |                     |                                   |
| 250  | 750   | 2500 | TJK426250WL             | \$2118.00           | THJK426250WL  | \$3085.00           |                |                     | TJK426T250  | \$464.00  |                                   |                     |                                   |
| 300  | 900   | 3000 | TJK426300WL             | \$2118.00           | THJK426300WL  | \$3085.00           |                |                     | TJK426T300  | \$464.00  |                                   |                     |                                   |
| 350  | 1050  | 3500 | TJK426350WL             | \$2118.00           | THJK426350WL  | \$3085.00           | THJK426F000    | \$2565.00           | TJK426T350  | \$464.00  |                                   |                     |                                   |
| 400  | 1200  | 4000 | TJK426400WL             | \$2118.00           | THJK426400WL  | \$3085.00           | Hi-Break       |                     | TJK426T400  | \$464.00  |                                   |                     |                                   |
| <b>400A Frame – Three-Pole</b>             |       |      |                         |                     |   |                     |                |                     |   |   |                                   |                     |                                   |
| 125  | 375   | 1250 | TJK436125WL             | \$2573.00           | THJK436125WL  | \$3675.00           |                |                     | TJK436T125  | \$464.00  | TCAL43 <sup>3</sup>               | \$14.00             | (1) 6-600 or<br>(2) 2/0-250 Cu/Al |
| 150  | 450   | 1500 | TJK436150WL             | \$2573.00           | THJK436150WL  | \$3675.00           | TJK436F000     | \$2025.00           | TJK436T150  | \$464.00  |                                   |                     |                                   |
| 175  | 525   | 1750 | TJK436175WL             | \$2573.00           | THJK436175WL  | \$3675.00           | Standard       |                     | TJK436T175  | \$464.00  |                                   |                     |                                   |
| 200  | 600   | 2000 | TJK436200WL             | \$2573.00           | THJK436200WL  | \$3675.00           | Frame          |                     | TJK436T200  | \$464.00  |                                   |                     |                                   |
| 225  | 675   | 2250 | TJK436225WL             | \$2573.00           | THJK436225WL  | \$3675.00           |                |                     | TJK436T225  | \$464.00  |                                   |                     |                                   |
| 250  | 750   | 2500 | TJK436250WL             | \$2573.00           | THJK436250WL  | \$3675.00           |                |                     | TJK436T250  | \$464.00  |                                   |                     |                                   |
| 300  | 900   | 3000 | TJK436300WL             | \$2573.00           | THJK436300WL  | \$3675.00           |                |                     | TJK436T300  | \$464.00  |                                   |                     |                                   |
| 350  | 1050  | 3500 | TJK436350WL             | \$2573.00           | THJK436350WL  | \$3675.00           | THJK436F000    | \$3127.00           | TJK436T350  | \$464.00  |                                   |                     |                                   |
| 400  | 1200  | 4000 | TJK436400WL             | \$2573.00           | THJK436400WL  | \$3675.00           | Hi-Break       |                     | TJK436T400  | \$464.00  |                                   |                     |                                   |
| 400  | 600   | 2000 | —                       | —                   | —   | —                   |                |                     | TJK436TM1400 <sup>2</sup>                             | \$558.00  |                                   |                     |                                   |
| Mag  | 1200  | 4000 | —                       | —                   | —   | —                   |                |                     | TJK436TM2400 <sup>2</sup>                             | \$558.00  |                                   |                     |                                   |
| Only                                       | 350   | 1000 | —                       | —                   | —   | —                   |                |                     | TJK436TM3400 <sup>2</sup>                             | \$558.00  |                                   |                     |                                   |

<sup>1</sup>For optional lugs, see page 3-105.

<sup>2</sup>Not UL listed.

<sup>3</sup>Alternate lug for 750 kcmil Cu/Al cable, Product Number TCAL47 List Price \$26.00, GO-135LG.

Accessories: See pages 3-39 to 3-45 and 3-96 to 3-108.



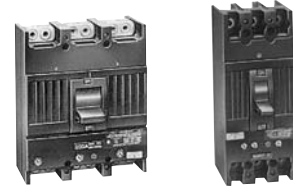
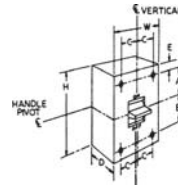
# Molded Case Circuit Breakers Industrial Circuit Breakers

## Section 3

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### Quick Reference Guide 10-1200A Circuit Breakers Thermal Magnetic Trip

Ratings do not apply to molded case switches. The interruption ratings and voltages shown in the table are maximum ratings. A circuit breaker of the type given in the left-hand column may be applied at the given circuit voltage in any electrical distribution system where the available fault current at the load terminals of the breaker does not exceed the value in the table. That circuit breaker type may also be applied at intermediate values of circuit voltage provided the available fault current at the load terminals of the breaker does not exceed the value in the table for the higher value of voltage.



TJJ, TJK, THJK TFJ, TFK, THFK

TEY and TEYF (UL File E-11592; Fixed Thermal Magnetic Trip Unit; CSA LR 57114)

| Circuit Breaker Type | Ampere Rating | No. Poles | Maximum Voltage Rating |     | UL Listed Interrupting Ratings— kA |         |     |     |     |     |     |     |                  |       |   |        | Dimensions (In.) |   |   |   |   | Approx. Ship Wt./Std. Pack |
|----------------------|---------------|-----------|------------------------|-----|------------------------------------|---------|-----|-----|-----|-----|-----|-----|------------------|-------|---|--------|------------------|---|---|---|---|----------------------------|
|                      |               |           | ac                     | dc  | Vac                                |         |     |     |     |     | Vdc |     |                  | H     | W | D      | A                | B | C | E |   |                            |
|                      |               |           |                        |     | 120                                | 120/240 | 240 | 277 | 480 | 600 | 125 | 250 | 500 <sup>1</sup> |       |   |        |                  |   |   |   |   |                            |
| TEY <sup>2</sup>     | 15-100        | 1         | 277                    | 125 | 65                                 | —       | 14  | 14  | —   | —   | 10  | —   | —                | 5 1/4 | 1 | 3 1/16 | —                | — | — | — | — | —                          |
|                      |               | 2         | 480/277                | 250 | —                                  | —       | —   | —   | —   | —   | —   | —   | —                |       | 2 |        |                  |   |   |   |   |                            |
|                      |               | 3         | —                      | —   | —                                  | —       | —   | —   | —   | —   | —   | —   | —                |       | 3 |        |                  |   |   |   |   |                            |
| TEYF <sup>2</sup>    | 15-100        | 1         | 277                    | 125 | 65                                 | —       | 14  | 14  | —   | —   | 10  | —   | —                | 5 1/4 | 1 | 3 1/16 | —                | — | — | — | — | —                          |
|                      |               | 2         | 480/277                | 250 | —                                  | —       | —   | —   | —   | —   | —   | —   | —                |       | 2 |        |                  |   |   |   |   |                            |
|                      |               | 3         | —                      | —   | —                                  | —       | —   | —   | —   | —   | —   | —   | —                |       | 3 |        |                  |   |   |   |   |                            |

E150 (UL File E-11592; Fixed Thermal Magnetic Trip Unit; CSA LR 57114)

|                   |                     |   |                      |     |    |   |    |    |    |                 |   |                 |        |        |       |         |         |         |          |          |          |   |   |   |   |   |
|-------------------|---------------------|---|----------------------|-----|----|---|----|----|----|-----------------|---|-----------------|--------|--------|-------|---------|---------|---------|----------|----------|----------|---|---|---|---|---|
| TEB <sup>2</sup>  | 10-100 <sup>3</sup> | 1 | 120                  | 125 | 10 | — | —  | —  | —  | —               | 5 | —               | —      | 6 5/16 | 1 3/8 | 3 3/8   | 2 41/64 | 2 15/64 | —        | 23/32    | 26 lb/24 |   |   |   |   |   |
|                   |                     | 2 | 240                  | 250 | —  | — | 10 | —  | —  | —               | — | 5               | —      |        | 2 3/4 |         |         |         | 24 lb/12 |          |          |   |   |   |   |   |
|                   |                     | 3 | —                    | —   | —  | — | —  | —  | —  | —               | — | —               | —      |        | 4 1/8 |         |         |         | 28 lb/8  |          |          |   |   |   |   |   |
| TED <sup>2</sup>  | 10-100 <sup>3</sup> | 1 | 277,347 <sup>4</sup> | 125 | —  | — | 14 | 10 | —  | 10              | — | —               | 6 5/16 | 1 3/8  | 3 3/8 | 2 41/64 | 2 15/64 | —       | 23/32    | 26 lb/24 |          |   |   |   |   |   |
|                   |                     | 2 | 480                  | 250 | —  | — | 18 | —  | 18 | —               | — | 10              |        | —      |       |         |         | 2 3/4   |          | 24 lb/12 |          |   |   |   |   |   |
|                   |                     | 3 | 480,600              | 500 | —  | — | —  | —  | —  | —               | — | —               |        | 10     |       |         |         | 4 1/8   |          | 28 lb/8  |          |   |   |   |   |   |
| THED <sup>2</sup> | 15-30               | 1 | 277,347 <sup>4</sup> | 125 | —  | — | 65 | —  | —  | 20 <sup>6</sup> | — | —               | 6 5/16 | 1 3/8  | 3 3/8 | 2 41/64 | 2 15/64 | —       | 23/32    | 26 lb/24 |          |   |   |   |   |   |
|                   |                     | 2 | 480                  | 250 | —  | — | 65 | —  | 25 | —               | — | 20 <sup>6</sup> |        | —      |       |         |         | 4 1/8   |          | 24 lb/12 |          |   |   |   |   |   |
|                   | 15-150              | 2 | —                    | —   | —  | — | —  | —  | —  | —               | — | —               |        | —      |       |         |         | —       |          | —        | —        | — | — | — | — | — |
|                   |                     | 3 | 600                  | 500 | —  | — | 42 | —  | 18 | —               | — | 10              |        | —      |       |         |         | —       |          | 11/16    | 28 lb/8  |   |   |   |   |   |

F225 (UL File E-11592; TFJ, Fixed Thermal Magnetic Trip Unit; TFK, THFK: Interchangeable Thermal Mag. Trip Unit; CSA LR 40350)

|                   |        |   |     |     |   |     |     |   |    |    |    |    |        |       |         |       |       |       |        |         |
|-------------------|--------|---|-----|-----|---|-----|-----|---|----|----|----|----|--------|-------|---------|-------|-------|-------|--------|---------|
| TFJ <sup>2</sup>  | 70-225 | 2 | 480 | 250 | — | —   | 25  | — | 22 | —  | 10 | —  | 10 1/8 | 4 1/8 | 3 13/16 | 3 7/8 | 3 7/8 | 11/16 | 1 3/16 | 10 lb/1 |
|                   | 70-250 | 3 | 600 | 500 | — | —   | —   | — | —  | —  | —  | 10 |        |       |         |       |       |       |        | 12 lb/1 |
| TFK <sup>2</sup>  | 70-225 | 2 | 480 | 250 | — | —   | 25  | — | 22 | —  | 10 | —  | 10 1/8 | 4 1/8 | 3 13/16 | 3 7/8 | 3 7/8 | 11/16 | 1 3/16 | 10 lb/1 |
|                   |        | 3 | 600 | 500 | — | —   | —   | — | —  | —  | —  | 10 |        |       |         |       |       |       |        | 12 lb/1 |
| THFK <sup>2</sup> | 70-225 | 2 | 480 | 250 | — | —   | 65  | — | 25 | —  | 10 | —  | 10 1/8 | 4 1/8 | 3 13/16 | 3 7/8 | 3 7/8 | 11/16 | 1 3/16 | 10 lb/1 |
|                   |        | 3 | 600 | 500 | — | —   | 18  | — | —  | —  | —  | 10 |        |       |         |       |       |       |        | 12 lb/1 |
| TFL <sup>7</sup>  | 70-225 | 3 | 600 | —   | — | 100 | 100 | — | 65 | 25 | —  | —  | 10 1/8 | 4 1/8 | 3 13/16 | 3 7/8 | 3 7/8 | 11/16 | 1 3/16 | —       |

J600 (UL File E-11592; TJJ, Fixed Thermal Magnetic Trip Unit; TJK, THJK: Interchangeable Thermal Mag. Trip Unit; CSA LR 40350)

|           |         |   |     |     |   |   |    |   |    |    |   |    |    |        |       |         |         |         |       |        |             |
|-----------|---------|---|-----|-----|---|---|----|---|----|----|---|----|----|--------|-------|---------|---------|---------|-------|--------|-------------|
| TJJ, TJK4 | 125-400 | 2 | —   | 250 | — | — | 42 | — | 30 | 22 | — | 10 | —  | 10 1/8 | 8 1/4 | 3 13/16 | 3 15/16 | 3 13/16 | 1 3/8 | 1 3/16 | 16 lb/1     |
|           |         | 3 | 600 | 500 | — | — | —  | — | —  | —  | — | —  | 20 |        |       |         |         |         |       |        | 17 1/2 lb/1 |
| TJK6      | 250-600 | 2 | —   | 250 | — | — | 42 | — | 30 | 22 | — | 10 | —  | 10 1/8 | 8 1/4 | 3 13/16 | 3 15/16 | 3 13/16 | 1 3/8 | 1 3/16 | 18 lb/1     |
|           |         | 3 | 600 | 500 | — | — | —  | — | —  | —  | — | —  | 20 |        |       |         |         |         |       |        | 20 lb/1     |
| THJK4     | 125-400 | 2 | —   | 250 | — | — | 65 | — | 35 | 25 | — | 40 | —  | 10 1/8 | 8 1/4 | 3 13/16 | 3 15/16 | 3 13/16 | 1 3/8 | 1 3/16 | 16 lb/1     |
|           |         | 3 | 600 | —   | — | — | —  | — | —  | —  | — | —  | 20 |        |       |         |         |         |       |        | 17 1/2 lb/1 |
| THJK6     | 250-600 | 2 | —   | 250 | — | — | 65 | — | 35 | 25 | — | 40 | —  | 10 1/8 | 8 1/4 | 3 13/16 | 3 15/16 | 3 13/16 | 1 3/8 | 1 3/16 | 18 lb/1     |
|           |         | 3 | 600 | —   | — | — | —  | — | —  | —  | — | —  | 20 |        |       |         |         |         |       |        | 20 lb/1     |

K1200 (UL File E-11592; Interchangeable Thermal Magnetic Trip Unit; CSA LR 40350)

|        |          |   |     |     |   |   |    |   |    |    |   |    |    |        |       |       |        |         |       |     |             |
|--------|----------|---|-----|-----|---|---|----|---|----|----|---|----|----|--------|-------|-------|--------|---------|-------|-----|-------------|
| TKM8   | 300-800  | 2 | —   | 250 | — | — | 42 | — | 30 | 22 | — | 10 | —  | 15 1/2 | 8 1/4 | 5 1/2 | 8 9/16 | 5 11/16 | 1 3/8 | 5/8 | 33 lb/1     |
|        |          | 3 | 600 | 500 | — | — | —  | — | —  | —  | — | —  | 22 |        |       |       |        |         |       |     | 39 lb/1     |
| TKM12  | 600-1200 | 2 | —   | —   | — | — | 42 | — | 30 | 22 | — | —  | —  | 15 1/2 | 8 1/4 | 5 1/2 | 8 9/16 | 5 11/16 | 1 3/8 | 5/8 | 38 lb/1     |
|        |          | 3 | 600 | —   | — | — | —  | — | —  | —  | — | —  | —  |        |       |       |        |         |       |     | 41 1/2 lb/1 |
| THKM8  | 300-800  | 2 | —   | 250 | — | — | 65 | — | 35 | 25 | — | 40 | —  | 15 1/2 | 8 1/4 | 5 1/2 | 8 9/16 | 5 11/16 | 1 3/8 | 5/8 | 33 lb/1     |
|        |          | 3 | 600 | —   | — | — | —  | — | —  | —  | — | —  | 22 |        |       |       |        |         |       |     | 39 lb/1     |
| THKM12 | 600-1200 | 2 | —   | —   | — | — | 65 | — | 35 | 25 | — | —  | —  | 15 1/2 | 8 1/4 | 5 1/2 | 8 9/16 | 5 11/16 | 1 3/8 | 5/8 | 38 lb/1     |
|        |          | 3 | 600 | —   | — | — | —  | — | —  | —  | — | —  | —  |        |       |       |        |         |       |     | 41 1/2 lb/1 |

<sup>1</sup> UL listed with poles in series for 500 Vdc ungrounded battery applications.

<sup>2</sup> UL listed as HACR (heating, air conditioning, and refrigeration).

<sup>3</sup> 10 amp not UL listed.

<sup>4</sup> UL listed/CSA Certified for 10kA @ 347 Vac (TED) and 18kA @ 347V (THED). Also rated 10kA @ 480V but not UL listed.

<sup>5</sup> 480Y/277 Vac.

<sup>6</sup> UL listed at 10,000 amps

<sup>7</sup> No longer available



# Molded Case Circuit Breakers Q-Line Circuit Breakers

DIN-Rail Mount  
240V Class

## Section 3

### Product Features

Multi-terminal Configuration Breakers

- 35 mm DIN rail mounting
- Optional front/rear panel mounting kits—THQCFMK, page 3-26.
- Optional load end terminal for up to (4) 0.25-inch quick connects.

Contact local GE sales office for ring terminal configurations—not DIN rail compatible.

### THQC, THHQC 120/240 Vac

| # of Poles | Ampere Rating | 120/240 Vac Interrupting Rating | Product Number          | List Price GO-135B | CC Suffix List Price Adder | X2 Suffix List Price Adder |
|------------|---------------|---------------------------------|-------------------------|--------------------|----------------------------|----------------------------|
| 1          | 15            | 10kA                            | THQC1115LL <sup>1</sup> | \$17.25            |                            |                            |
| 1          | 20            | 10kA                            | THQC1120LL <sup>1</sup> | \$17.25            |                            |                            |
| 1          | 25            | 10kA                            | THQC1125LL              | \$17.25            |                            |                            |
| 1          | 30            | 10kA                            | THQC1130LL              | \$17.25            |                            |                            |
| 1          | 35            | 10kA                            | THQC1135LL              | \$17.25            |                            |                            |
| 1          | 40            | 10kA                            | THQC1140LL              | \$17.25            |                            |                            |
| 1          | 45            | 10kA                            | THQC1145LL              | \$17.25            |                            |                            |
| 1          | 50            | 10kA                            | THQC1150LL              | \$17.25            |                            |                            |
| 1          | 60            | 10kA                            | THQC1160LL              | \$17.25            | \$4.00                     | \$1.50                     |
| 1          | 15            | 22kA                            | THHQC1115LL             | \$32.50            |                            |                            |
| 1          | 20            | 22kA                            | THHQC1120LL             | \$32.50            |                            |                            |
| 1          | 25            | 22kA                            | THHQC1125LL             | \$37.50            |                            |                            |
| 1          | 30            | 22kA                            | THHQC1130LL             | \$37.50            |                            |                            |
| 1          | 35            | 22kA                            | THHQC1135LL             | \$37.50            |                            |                            |
| 1          | 40            | 22kA                            | THHQC1140LL             | \$37.50            |                            |                            |
| 1          | 45            | 22kA                            | THHQC1145LL             | \$37.50            |                            |                            |
| 1          | 50            | 22kA                            | THHQC1150LL             | \$37.50            |                            |                            |
| 1          | 60            | 22kA                            | THHQC1160LL             | \$37.50            |                            |                            |

15-60A UL Listed HACR (heating, air conditioning and refrigeration)

### THQC, THHQC 120/240 Vac, Internal Common Trip

| # of Poles | Ampere Rating | 120/240 Vac Interrupting Rating | Product Number          | List Price GO-135B | CC Suffix List Price Adder | X2 Suffix List Price Adder |
|------------|---------------|---------------------------------|-------------------------|--------------------|----------------------------|----------------------------|
| 2          | 15            | 10kA                            | THQC2115LL <sup>1</sup> | \$37.50            |                            |                            |
| 2          | 20            | 10kA                            | THQC2120LL <sup>1</sup> | \$37.50            |                            |                            |
| 2          | 25            | 10kA                            | THQC2125LL              | \$37.50            |                            |                            |
| 2          | 30            | 10kA                            | THQC2130LL              | \$37.50            |                            |                            |
| 2          | 35            | 10kA                            | THQC2135LL              | \$37.50            |                            |                            |
| 2          | 40            | 10kA                            | THQC2140LL              | \$37.50            |                            |                            |
| 2          | 45            | 10kA                            | THQC2145LL              | \$37.50            |                            |                            |
| 2          | 50            | 10kA                            | THQC2150LL              | \$37.50            |                            |                            |
| 2          | 60            | 10kA                            | THQC2160LL              | \$37.50            | \$8.00                     | \$3.00                     |
| 2          | 15            | 22kA                            | THHQC2115LL             | \$77.50            |                            |                            |
| 2          | 20            | 22kA                            | THHQC2120LL             | \$77.50            |                            |                            |
| 2          | 25            | 22kA                            | THHQC2125LL             | \$77.50            |                            |                            |
| 2          | 30            | 22kA                            | THHQC2130LL             | \$77.50            |                            |                            |
| 2          | 35            | 22kA                            | THHQC2135LL             | \$77.50            |                            |                            |
| 2          | 40            | 22kA                            | THHQC2140LL             | \$77.50            |                            |                            |
| 2          | 45            | 22kA                            | THHQC2145LL             | \$77.50            |                            |                            |
| 2          | 50            | 22kA                            | THHQC2150LL             | \$77.50            |                            |                            |
| 2          | 60            | 22kA                            | THHQC2160LL             | \$77.50            |                            |                            |

15-60A UL Listed HACR (heating, air conditioning and refrigeration)

### Terminal Configuration

| Suffix <sup>2</sup> | Line Terminal | Load Terminal |
|---------------------|---------------|---------------|
| WL                  | TQAL3A        | THQEL3        |
| X2                  | TQAL3A        | N/A           |
| LL                  | N/A           | N/A           |
| CC                  | TQAL3A        | THQECC        |
| None                | N/A           | THQEL3        |

### Terminal Selection

| Type                      | Wire Range             | Product Number | List Price GO-135B |
|---------------------------|------------------------|----------------|--------------------|
| Lug-Line only             | 14-6 Cu/12-2 Al        | TQAL3A         | \$1.50             |
| Lug-Load only             | 14-2 Cu/12-2 Al        | THQEL3         | \$1.50             |
| Quick Connector-Load only | (4) 14 Cu or (4) 12 Al | THQECC         | \$2.50             |

<sup>1</sup>15 and 20 ampere breakers UL listed as SWD (Switching Duty) rated. Suitable for switching 120 Vac fluorescent lighting loads.

<sup>2</sup>Use additional suffix "BP" (THQC1120CCBP) for bulk pack of 48 poles. Must be ordered in multiples of 48 poles.

Additional Q-Line mounting accessories listed on pages 3-26 to 3-27.



**Publications and Reference:** See Section 22 for a complete list of additional product-related publications