

Catalog No. THQC32035WL

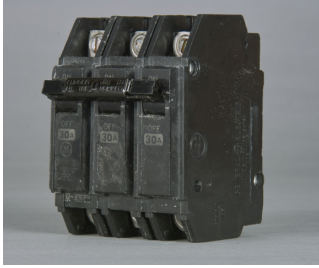
Description: 3 POLE 240V 10K IC 35 AMP W/LUGS

UPC No 783164060188

Products > Circuit Breakers > Mini Circuit Breakers & Supplementary Protectors > Q-Line

Miniature Circuit Breakers

Q line circuit breakers are one-inch wide per pole, compact, thermal-magnetic devices designed for residential and commercial applications. The QC breakers are lug-lug versions of the Q Line and are available for 35mm DIN rail mounting. All Q Line circuit breakers feature Quick-make / Quick-break mechanisms, common trip bars, and easy to spot trip indication to ensure safety and reliability. Q Line breakers are available in 1, 2, and 3 pole versions and can be ordered with auxiliary contact and shunt trip accessories.



Descriptors

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|-------------|-----------------------------------|
| Category | Q-Line Miniature Circuit Breakers |
| GO Schedule | EB |

Specifications

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|---------------------------------|-------------------------------|
| Trip Style | Non-Interchangeable |
| Frame Type | Q-Line |
| Amperage | 35 A |
| System Voltage | 120 Vac, 120/240 Vac, 240 Vac |
| Poles | 3 |
| Trip Function | LI |
| Continuous Current Rated | Standard |
| 120 Vac Interrupting Rating | 10 KAIC |
| 120/240 Vac Interrupting Rating | 10 KAIC |
| 240 Vac Interrupting Rating | 10 KAIC |
| Suitable for Reverse Feed | Yes |
| Wire Range (Cu/Al) | 14-8 kcmil / 12-8 kcmil |
| Product Line | Q-Line (Lug-Lug) |
| Long Time | Fixed |
| Instantaneous | Fixed |
| Protective Relays | No |
| Current Metering | No |
| Special Markings | HACR |
| GSA Compliance | No |

Classifications

| | |
|-----------|--------|
| UL File # | E11592 |
|-----------|--------|

Publications

| Title | Publication No. | Publication Type |
|--|-----------------|----------------------------------|
| Q-Line Lug-Lug MCCB, 100A Frame 1-, 2-, or 3- Pole, Drawing 1-Page fully dimensioned outline drawing in .pdf format | 455C874-SH1 | Drawings-Outline and Dimensional |

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, time current curves, CSI Specifications and promotional literature.