

Q-Line Circuit Breakers

Molded Case Switches

240V Class

Note: Molded case switches may be used as main devices in panelboards and switchboards but cannot be used as subfeeds or branch breakers because they do not provide wire protection. Q-Line and TEB molded case switches have a 10,000 ampere symmetrical short circuit withstand rating when protected by a fuse or circuit breaker rated 10,000 amperes IC or greater and whose ampere rating does not exceed the ampere rating of the switch. Line and load lugs included in basic switch product number.

Plug-in TQL 120/240, Vac Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 120/240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQL21Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQL21Y100 |

Plug-in TQL 240, Vac Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQL22Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQL22Y100 |
| 3 | 60 | 8-3 Cu/8-3 Al | 10kA | TQL32Y60 |
| 3 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQL32Y100 |

Bolt-on TQB 120/240, Vac Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 120/240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQB21Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQB21Y100 |

Bolt-on TQB 240 Vac, Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQB22Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQB22Y100 |
| 3 | 60 | 8-3 Cu/8-3 Al | 10kA | TQB32Y60 |
| 3 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQB32Y100 |

Cable In-Cable Out (Lug-Lug) TQC 120/240 Vac, Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 120/240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQC21Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQC21Y100 |

Cable In-Cable Out (Lug-Lug) TQC 240 Vac, Internal Common Trip

| # of Poles | Ampere Rating | Wire Range ¹ | 240 Vac Short Circuit Withstand Rating | Product Number |
|------------|---------------|-------------------------|--|----------------|
| 2 | 60 | 8-3 Cu/8-3 Al | 10kA | TQC22Y60 |
| 2 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQC22Y100 |
| 3 | 60 | 8-3 Cu/8-3 Al | 10kA | TQB32Y60 |
| 3 | 100 | 6-1/0 Cu/4-1/0 Al | 10kA | TQB32Y100 |

¹Solid or stranded for 14-10 AWG.