



Representative Image

**Catalog No. THQL1150**

**Description: THQL 1 POLE 120/240V 10K IC 50 AMP**

**UPC No 783164012897**

**Home > Circuit Breakers**

THQL 1 POLE 120/240V 10K IC 50 AMP

**Descriptors**

|          |                  |
|----------|------------------|
| Category | Circuit Breakers |
|----------|------------------|

**Specifications**

|                        |                |
|------------------------|----------------|
| Type                   | Q-Line Plug-In |
| Poles                  | 1              |
| Amperage               | 50             |
| Voltage                | 240 V          |
| Interruption Rating    | 10kAIC         |
| Plug-In Type           | 1"             |
| Wire Range (AWG/kcmil) | 8-3            |
| AIC                    | 10000          |

**Classifications**

|                |        |
|----------------|--------|
| UL/CUL Listing | UL/CUL |
|----------------|--------|

## Publications

| Title                                                                                                                                                                                                                                                                                        | Publication No. | Publication Type          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------------------|
| <a href="#">Section 1 BuyLog: Load centers, meter combos, single socket metering, and residential circuit breakers</a><br>Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Only available on-line. | DET1023         | Application and Technical |

**Additional Documentation:** Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.