



Molded Case Circuit Breakers

T&B Catalog Number:

T2S100MW

UPC Number:

662019067858

Status:

Active

Description:

3 pole, 100 amps rated at 480V AC, Tmax molded case circuit breaker with magnetic only (MCP) trip device and 35kA at 480V AC interrupt current rating

Features

Short circuit protection is provided by an adjustable magnetic trip unit

Advanced contact design and arcing chambers provide the latest in fault current protection

Adjustable trip point from 600 to 1200

Advanced contact design and arcing chambers provide the latest in fault current protection

Application

For motor control applications (MCP)

Can be installed in either the horizontal or vertical planes

Suitable for reverse feed applications

General

| | |
|-----------------|---------------------|
| Trip Type | Magnetic only (MCP) |
| Number of Poles | 3 |
| Series | T2 |

Approvals

| | |
|----------|--------|
| UL Class | UL 489 |
|----------|--------|

Dimension Information

| | |
|--------------------|--------------------|
| H x W x D (inches) | 5.12 x 3.54 x 2.76 |
|--------------------|--------------------|

Specifications

| | |
|----------------------|-----------------|
| Rated Current (Amps) | 100 |
| Rated Voltage AC | 480 |
| Interrupt Rating | 35kA at 480V AC |

Packaging

| | |
|--------------------|----------------|
| Package in Units | 1 |
| T&B Sold in UOM | Each |
| T&B Weight Per UOM | 2.74 lbs. Each |

Certifications



File Nbr:

UL 489