



Molded Case Circuit Breakers

T&B Catalog Number:

T1N035TL

UPC Number:

80432561271

Status:

Active

Description:

3 pole, 35 amps rated at 480V AC and 500V DC, Tmax molded case circuit breaker with a thermal magnetic trip device and 22kA at 480V AC interrupt current rating

Features

Short circuit protection is provided by a precise magnetic coil

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

T1 trip units are Electromagnetic trip relays for over-current trip protection are non-interchangeable, plus bimetallic, thermal overload protection

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Application

For power distribution applications

Can be installed in either the horizontal or vertical planes

Suitable for reverse feed applications

General

Trip Type	Thermal Magnetic
Number of Poles	3
Series	T1

Approvals

UL Class	UL 489
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Dimension Information

H x W x D (inches)	5.12 x 3.00 x 2.76
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Specifications

Rated Current (Amps)	35
Rated Voltage AC	480
Rated Voltage DC	500
Interrupt Rating	22kA at 480V AC

Packaging

Package in Units	1
T&B Sold in UOM	Each
T&B Weight Per UOM	2.34 lbs. Each

Certifications



File Nbr:

UL 489

For further technical assistance, please contact us...

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