Thomas&Betts



Molded Case Circuit Breakers T&B Catalog Number:

UPC Number: Status: Description: T1N050TL 66201993062 Active

3 pole, 50 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 pro- vide 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
	Short circuit protection is provided through a pre- cise magnetic coil
	Advanced contact design and arcing chambers pro- vide the lastest in fault current protection
Application	
	For power distribution applications
	Can be installed in either the horizontal or vertical planes
	Suitable for reverse feed applications
General	
Тгір Туре	Thermal Magnetic
Number of Poles	3
Series	T1
Approvals	
UL Class	UL 489
Dimension Information	
H x W x D (inches)	5.12 x 3.00 x 2.76
Specifications	
Rated Current (Amps)	50
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	0.15 lbs. Each
Certifications	



File Nbr: UL 489



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For further technical assistance, please contact us...

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