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Surge Protection Devices

T&B Catalog Number: OVRT23L40320PTSU

UPC Number: 80432556422

Status: Active

Description:

Three pole OVR DIN rail surge protection device with a surge capacity of 15 kA and maximum voltage of 320V



SUBMITTAL
PACKAGE

Where To Buy

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Features

- Fast acting metal oxide varistor (MOV) technology limits overvoltage to values compatible with the sensitive equipment connected to the network
- Each cartridge is equipped with a mechanical end of life indicator
- Pluggable cartridges allow replacement of dead cartridges without isolating the electrical circuit
- Auxiliary contacts for remote monitoring

Application

- For protecting valuable equipment against transient surges and to help keep operations up and running
- Installation at branch panels, control panels and terminal equipment is recommended to provide the most complete protection.

General

Mounting Method	Din rail
Number of Poles	3
Terminal Type	Screw
Auxiliary Contacts	Yes

Approvals

UL Class	UL 1449 3rd edition, type 4 recognized component
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Dimension Information

H x W x D (inches)	3.9 x 2.6 x 2.1
H x W x D (mm)	98.5 x 64.8 x 53.4

Specifications

Current	Less Than 0.1 mA
Maximum Continuous Operating Voltage (V)	320
Service Voltage-Delta	240V
Service Voltage-HLD	240/120V
Service Voltage-Split Phase	480/240V
Service Voltage-Wye	480Y/277V
Surge Capacity (kA)	40
Voltage Protection Rating (kV)	1
Frequency Rating (Hz)	50 - 60

Packaging

Outer Package	1
Package Height	3.23
Package Length	2.4
Package Width	4.65
T&B Sold in UOM	Each
T&B Weight Per UOM	0.85 lbs. per 100

Application Support

Product Brochure

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