

**Surge Protection Devices**
T&B Catalog Number:**UPC Number:****Status:****Description:**

OVRTC24V

66201914538

Active

OVR DIN rail surge protection device for a data line, maximum continuous operating voltage (Uc) is 27, and maximum discharge current is 10

Features

10kA maximum discharge current

Nominal voltage: 6, 12, 24, 48 and 200 VDC

Visual life indicator

Application

Data line surge protection for the protection of facility equipment; telecommunication lines entering the building, computers, fax machines and other data and communications equipment

Used to protect: sub-distribution panels, telephones, telecom switching systems, intercom systems, and main distribution panels

General

Mounting Method

Din rail

Number of Poles

1

Terminal Type

Screw

Approvals

UL Class

UL 497B approved

Dimension Information

H x W x D (inches)

3.4 x 2.5 x .7

H x W x D (mm)

87 x 63 x 18

Specifications

Current

140 mA

Maximum Continuous Operating Voltage (V)

10

Surge Capacity (kA)

27

Frequency Rating (Hz)

50 - 60

Packaging

Package in Units

1

T&B Sold in UOM

Each

T&B Weight Per UOM

0.24 lbs. per 100

Application Support

Product Brochure

Available on Website

For further technical assistance, please contact us...

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