Thomas@Betts



Project: Albertville Municiple Util

Location: Albertville, AL

MG Automation & Controls

3078 Finley Island Circle

Decatur, AL 35601



Surge Protection Devices T&B Catalog Number:

OVRT240150CU

UPC Number: 80432556434

Status: Active

Description:

OVR surge protection device replacement cartridge to be used with part number OVR23N40150PTSU, 40 kA, 175V

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
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	
Accessory Type	Replacement Cartridge
Mounting Method	Din rail
Number of Poles	3 and Neutral
Terminal Type	Screw
Approvals	
UL Class	UL1449 3rd edition, type 4 recognized component
Specifications	
Current	Less Than 0.1 mA
Maximum Continuous Operating Voltage (V)	175
Service Voltage-Single Phase	120V
Service Voltage-Split Phase	240/120V
Oranda a Malta a AMbaa	208Y/120V
Service Voltage-Wye	
Surge Capacity (kA)	40



Frequency Rating (Hz)	50 - 60
Packaging	
Package in Units	1
T&B Sold in UOM	Each
T&B Weight Per UOM	14 lbs. per 100
Application Support	
Product Brochure	Available on Website

For further technical assistance, please contact us...

ABB, Inc. Low Voltage Products 16250 W. Glendale Drive New Berlin, WI 53151 Phone: 888-385-1211

Fax: 800-726-1411

USA Technical Support & Customer Service 888-385-1211, Option 4

7:30AM to 5:30PM, CST Monday - Friday

Email: lvps.support@us.abb.com