Thomas&Betts





Fuse Holders and Disconnects T&B Catalog Number:

UPC Number: Status: Description: E93/32 80432561043 Active

3 pole, 32 amp rated at 400 and 690V, E90 fuse disconnect, UL approved **Features**

	Case is made of calf autinguishing thermonlastic
	Case is made of self-extinguishing thermoplastic
	material resistant to high temperatures All materials are UL Listed
	Contact clips are in silver plated copper
	Can be sealed or padlocked to ensure operator safety during maintenance
	Easy and quick installation
	Compatible with connecting bars, terminals, and
	caps of S200 series Miniature circuit breakers
	Can be installed in UL certified machines
Application	Can be installed in OL certified machines
Application	
	Designed for switching circuits under load, provid-
	ing protection against short circuits, and overloads
	For use with switching of mixed resistive/inductive
	loads, including moderate overloads
	Rated voltage is an IEC rating
General	
Mounting Method	DIN Rail
Number of Poles	3
Series	E90
Terminal Type	Screw
Approvals	
UL Class	UL Listed
Dimension Information	
H x W x D (inches)	3.3 x 2.5 x 2.1
H x W x D (mm)	85 x 64 x 52.5
Specifications	
Rated Current (Amps)	32
Rated Voltage AC	400/690
Rated Voltage DC	440/690
Max Power Dissipation (W)	3
Frequency Rating (Hz)	50 - 60
Packaging	
T&B Inner Pack	1
Package in Units	2
T&B Sold in UOM	Each
T&B Weight Per UOM	1.06 lbs. Each
Application Support	



Product Brochure Certifications



File Nbr: Y

For further technical assistance, please contact us...

Available on Website

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