

## Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Power Electronic Circuits, 4 Å, Non-Indicating, 10 Kaic At 125 V         Fiber Tube Construction, Standard, 250 V         Weight per unit       0.0100 (lbs/each)         Product Category       Dual Element         Features       4         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       4A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MOR T626-MEN4 Midget Time Delay Fus         Features       Edison offers a broad selection of Supplemental and Midget Fuses in both Time-delay and Fast-acting designs with voltages high as 600Vac and 600Vdc         Long Description       Eaton Edison MEN fuse, Supplemental protection of high inrus	MEN4 4A 250V Fiber Tube Time Delay Midget Fuse Soon	
Manufacturer       Edison Fuses         Description       Eaton Edison Men Fuse, Supplemental Protection Of High Inru         Prover Electronic Circuits, 4 A, Non-Indicating, 10 Kaic At 125 V         Weight per unit       0.0100 (lbs/each)         Product Category       Dual Element         Features       4         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       Edison Fuses         Description       4A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MOR T626-MEN4 Midget Time Delay Fuse         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V       Fiber tube construction, Standard, 250 V         Product Type       Midget Time Delay Fuse -250V 4a         Manufacturer Information       Eaton	Catalog Number	MEN4
Power Electronic Circuits, 4 Å, Non-Indicating, 10 Kaic Åt 125 V         Weight per unit       0.0100 (lbs/each)         Product Category       Dual Element         Features       4         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       4A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MAR 2626-MEN4 Midget Time Delay Fuse         extra long description       MOR T626-MEN4 Midget Time Delay Fuse         Features       Edison offers a broad selection of Supplemental and Midget         Fuses in both Time-delay and Fast-acting designs with voltages       high as 600Vac and 600Vdc         Long Description       Eaton Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V       Fiber tube construction, Standard, 250 V         Product Type       Midget Time Delay Fuses -250V 4a         Manufacturer Information       Brand       Eaton         GTIN       00782634520405       Gategory Description         Manufacturers Part Number       MEN4       UPC <td< td=""><td>-</td><td></td></td<>	-	
Weight per unit       0.0100 (lbs/each)         Product Category       Dual Element         Features       amps         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MOR T626-MEN4 Midget Time Delay Fuse         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison offers a broad selection of Supplemental and Midget         Fuses in both Time-delay and Fast-acting designs with voltages       high as 600Vac and 600Vdc         Long Description       Eaton Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V       Fiber tube construction, Standard, 250 V         Product Type       Midget Time Delay Fuses -250V 4a         Manufacturer Information       Eaton         GTIN       00782634520405         Manufacturers Part Number       MEN4         UPC       782634520405         Taxonomies, Classifications, and Categories       Category Description	Description	Eaton Edison Men Fuse, Supplemental Protection Of High Inrush Power Electronic Circuits, 4 A, Non-Indicating, 10 Kaic At 125 Vac Fiber Tube Construction, Standard, 250 V
Product Category       Dual Element         Features       amps       4         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MOR T626-MEN4 Midget Time Delay Fus         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison offers a broad selection of Supplemental and Midget         Long Description       Eaton Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V       Fiber tube construction, Standard, 250 V         Product Type       Midget Time Delay Fuses -250V 4a         Manufacturer Information       Eaton         Brand       Eaton         GTIN       00782634520405         Manufacturers Part Number       MEN4         UPC       782634520405         Taxonomies, Classifications, and Categories       Category Description         Type       FUSE         Packaging       FUSE	Weight per unit	
Features       4         amps       4         dimensions       1.0000 IN X 0.4060 IN X 0.4060 IN         Fuse Type       Midget Time Delay Fuses         Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       4         Description       4A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       4A 250V FIBER TUBE TIME Delay Fuse         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison offers a broad selection of Supplemental and Midget         Features       Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAlC at 125 V         Product Type       Midget Time Delay Fuses -250V 4a         Manufacturer Information       Eaton         Brand       Eaton         GTIN       00782634520405         Manufacturers Part Number       MEN4         UPC       782634520405         Taxonomies, Classifications, and Categories       Category Description         VP       FUSE         Packaging       FUSE	<b>e</b>	
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Material       Fiber tube construction         media       Yes         Voltage       250V         Descriptions       A 250V FIBER TUBE TIME DELAY MIDGET FUSE         extra long description       MOR T626-MEN4 Midget Time Delay Fus         Features       Edison offers a broad selection of Supplemental and Midget         Fuses in both Time-delay and Fast-acting designs with voltages         high as 600Vac and 600Vdc         Long Description         Eaton Edison MEN fuse, Supplemental protection of high inrus         power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V         Product Type         Midget Time Delay Fuses -250V 4a         Manufacturer Information         Brand       Eaton         GTIN       00782634520405         Manufacturers Part Number       MEN4         UPC       782634520405         Taxonomies, Classifications, and Categories       Category Description         FUSE       Packaging	-	
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Voltage250VDescriptions4A 250V FIBER TUBE TIME DELAY MIDGET FUSE extra long descriptionMOR T626-MEN4 Midget Time Delay FuseFeaturesEdison offers a broad selection of Supplemental and Midget Fuses in both Time-delay and Fast-acting designs with voltages high as 600Vac and 600VdcLong DescriptionEaton Edison MEN fuse, Supplemental protection of high inrus power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V Fiber tube construction, Standard, 250 VProduct TypeMidget Time Delay Fuses -250V 4aManufacturer Information GTINEaton 00782634520405Manufacturers Part Number UPCMEN4 UPCTaxonomies, Classifications, and Categories 	51	<b>o b</b>
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Description4A 250V FIBER TUBE TIME DELAY MIDGET FUSEextra long descriptionMOR T626-MEN4 Midget Time Delay FusFeaturesEdison offers a broad selection of Supplemental and Midget Fuses in both Time-delay and Fast-acting designs with voltages high as 600Vac and 600VdcLong DescriptionEaton Edison MEN fuse, Supplemental protection of high inrus power electronic circuits, 4 A, Non-indicating, 10 kAIC at 125 V Fiber tube construction, Standard, 250 VProduct TypeMidget Time Delay Fuses -250V 4aManufacturer Information Brand GTINEaton Eaton MEN4 UPCTaxonomies, Classifications, and Categories Category DescriptionMIDGET FUSES FUSEPackagingFUSE	Voltage	250V
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UPC 782634520405 Taxonomies, Classifications, and Categories Category Description MIDGET FUSES Type FUSE Packaging	GTIN	00782634520405
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Category Description MIDGET FUSES Type FUSE Packaging	UPC	782634520405
Type FUSE Packaging	Taxonomies, Classifications, and C	Categories
Packaging		
	Туре	FUSE
Larton		10
Weight Per each 0.01		



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## Uses, Certifications, and Standards

Application standard

Datacenters - Facilities: Critical Power CSA Certified,UL Listed,RoHS Compliant