

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

ATM10 10A 32V DC Fast Acting Mini Blade-Type Fuse Bussmann Fuses

Catalog Number	ATM10
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Atm Blade Fuse, Color Code Red, 32 VDC, 10A, 1 Kaic, Non Indicating, Blade Fuse, Blade End, Colored Plastic Housing, Zinc Fuse Element
Weight per unit	
Product Category	Tools & Testers
atures	
amperage rating	10 Amp
connection	Blade End
dimensions	1.4000 IN X 0.3200 IN X 1.5800 IN
interrupt rating	
Material	Colored plastic housing;Zinc fuse element
media	Yes
type of indicators	Non-Indicating
Voltage Rating	32 VDC
nensions and Weight	
Size	0.430 In Width X 0.15 In Depth X 0.606 In Height
scriptions	
Description	10A 32V DC FAST ACTING MINI BLADE-TYPE FUSE
extra long description	EFSE ATM-10 ATM MINI BLADE FUSE - 1
Features	Automotive blade fuses are the industry standard - used in most domestic and imported cars today. All Bussmann series blade fuses meet or exceed OEM and SAE standards. The easyID indicating blade fuses use LED technology making it easier to spo blown fuses in panels tucked in dark locations.
Long Description	Eaton Bussmann series ATM blade fuse, Color code red, 32 Vdc, 10A, 1 kAIC, Non Indicating, Blade fuse, Blade end, Colored plastic housing, zinc fuse element
Product Type	Atm Mini Blade Fuse - 10 Amp (5 In Tin)
Special Features	Color Red
nufacturer Information	
Brand	Eaton Bussmann series
GTIN	00051712814638
Manufacturers Part Number	ATM-10
UPC	051712814638



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

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Туре	Blade fuse
Packaging	
Carton	5
Weight Per each	0.2
Uses, Certifications, and Standards	
Application	Vehicles: On-Road
standard	Contact factory,RoHS Compliant