



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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ATC5 5A 32V Blade-Type Fuse Tan

Bussmann Fuses

Catalog Number	ATC5
Manufacturer	Bussmann Fuses
Description	Eaton Bussmann Series Atc Blade Fuse, Color Code Tan, 32 VDC, 5A, 1 Kaic, Non Indicating, Blade Fuse, Blade End, Colored Plastic Housing, Zinc Fuse Element
Weight per unit	0.0300 (lbs/each)
Product Category	Tools & Testers

Features

amperage rating	5 Amp
connection	Blade End
dimensions	1.6300 IN X 1.3800 IN X 0.3800 IN
interrupt rating	1000 Amp
Material	Colored Plastic Housing, Zinc Fuse Element
media	Yes
type of indicators	Non-Indicating
Voltage Rating	32 VDC

Dimensions and Weight

Size	0.760 In Width X 0.207 In Depth X 0.752 In Height
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Descriptions

Description	5A 32V BLADE-TYPE FUSE TAN
extra long description	EFSE ATC-5 TC BLADE FUSE - 5 AMP (5
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 spot blown fuses in panels tucked in dark locations.
Long Description	Eaton Bussmann series ATC blade fuse, Color code tan, 32 Vdc, 5A, 1 kAIC, Non Indicating, Blade fuse, Blade end, Colored plastic housing, zinc fuse element
Product Type	TC Blade Fuse - 5 Amp (5 In Tin)
Special Features	Color Tan

Manufacturer Information

Brand	Eaton
GTIN	00051712703222
Manufacturers Part Number	ATC-5
UPC	051712703222



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Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Blade fuse

Packaging

Carton	5
Weight Per each	0.03

Uses, Certifications, and Standards

Application	Vehicles: On-Road
standard	Contact factory,RoHS Compliant