



32V DC 2A-30 Amp Low Profile Micro Microblade Fuse Plug

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: LINKUN
- Certification: UL CCC RoHS
- Model Number: 32V 2A-30A
- Minimum Order Quantity: 1000pcs
- Price: Negotiate
- Packaging Details: 1000pcs/PE bag
- Delivery Time: 6-10 days
- Payment Terms: T/T, Western Union,
- Supply Ability: 100,000 0pieces/month



Product Specification

- Rated Voltage: 32V DC
- Rated Current: 2A-30A
- Rated Current 2A-30A Low Profile Mini Blade
Rated Voltage 32V DC
Size:
- Body: Polycarbonate PC, PA
- Metal: Zinc Alloy
- Standards: According To SAE J2077
- Interrupting: 1000A @ 32 VDC
- Ambient Temp: -45°C ~ +85°C
- Type: Plug-in
- High Light: 30 Amp Low Profile Mini Blade Fuse, 32V
DC Low Profile Mini Blade Fuse,



More Images



Product Description

Product Description:

PC PA Material 32V DC Car Fuse Types Automotive Plug-in Micro Low Profile ATT Blade Fuse

Introduction











Auto Fuse is a device designed to interrupt the electrical circuit when subjected to overcurrents. This car fuse types action is to be nonreversible and the fuse is intended to be replaced after the circuit malfunction has been corrected.

Body Material	PC, Polycarbonate
Metal Material	Zinc Alloy
Interrupting	1000A @ 32 VDC
Voltage Rating	32 VDC
Ambient Temp	-45°C ~ +85°C

Time -Current Characteristics

% Of Ampere Rating	Opening Time
100%	100 hours Min
135%	0.75 sec.Min; 1800 sec.Max
200%	0.15 sec.Min; 5 sec.Max
350%	0.08 sec.Min; 0.25 sec.Max
600%	0.03 sec.Min; 0.1 sec.Max

Product Lineup

Ampere Rating(A)	Part Number	Housing Colors	Resistance Value	Voltage Drop
2A	ATT-2A		46.6 mΩ	126mV
3A	ATT-3A		33.7 mΩ	137mV
4A	ATT-4A		20.6 mΩ	109mV
5A	ATT-5A		16.5 mΩ	115mV
7.5A	ATT-7.5A		10.2 mΩ	105mV
10A	ATT-10A		7.38 mΩ	104mV
15A	ATT-15A		4.55 mΩ	97mV
20A	ATT-20A		3.25 mΩ	94mV
25A	ATT-25A		2.50 mΩ	93mV
30A	ATT-30A		1.94 mΩ	88mV

Features

*ROHS LISTED: In order to protect your vehicle and electrical devices from overload and short circuit, choose ROHS Listed with thick end caps and accurate current Rating. Tianrui ensures the Highest Standards are Being 100% Maintained.

* CONFIDENT & EASY INSTALLATION: These 32 Volt fast-acting replacement spade fuses protect your vehicles, farm machines and electrical device/ electrical gadgets from short circuit, overload etc. They can be easily identified by their color-coded plastic housings, and the mark amp rating figures on the top

*CONVENIENT DETECTION: The plug-in blade fuses are made from transparent PC with zinc alloy inserts and transparent housings for viewing the fuse link status and quick detection of a blown fuse.

*GREAT COMPATIBILITY: These assorted fuses are specifically designed for Cars, Trucks, SUVs, ATVs, UTVs, Camper RV, Motorcycles, Fleet, Golf Car, Boat, snowmobiles, and most general DC applications etc., covering such components as radio, light, turn signals, etc.

Dimension in MM



Car Fuse - Your Reliable Choice for Automotive Fuses

Welcome to Car Fuse, the leading supplier of high-quality automotive fuses. Our fuses are designed to provide reliable and efficient protection for your car's electrical system. With our MTA 5A 10A 20A 40A Automotive Micro Fuses, you can trust that your car's electrical components are in good hands.

Metal: Zinc Alloy

Our MTA 5A 10A 20A 40A Automotive Micro Fuses are made of high-quality zinc alloy, which offers excellent durability and resistance to corrosion. This ensures that our fuses can withstand the harsh conditions of your car's engine bay, providing long-lasting protection for your vehicle's electrical system.

Breaking Capacity: Low

Our fuses have a low breaking capacity, which means they will blow quickly in case of a short circuit or overloaded circuit. This helps to prevent damage to your car's electrical components and ensures the safety of your vehicle.

Usage: Automotive

Our MTA 5A 10A 20A 40A Automotive Micro Fuses are specifically designed for use in automotive applications. Whether you're driving a car, truck, or any other vehicle, our fuses are the perfect choice for protecting your vehicle's electrical system.

Rated Current: 20A-120A

We offer a wide range of rated currents for our MTA 5A 10A 20A 40A Automotive Micro Fuses, from 20A to 120A. This allows you to choose the perfect fuse for your specific vehicle and its electrical components.

Body: PC/PA

The body of our fuses is made of high-quality PC/PA, which provides excellent heat resistance and mechanical strength. This ensures that our fuses can withstand high temperatures and vibrations, making them suitable for use in automotive environments.

High Temperature Resistance Standard

Our MTA 5A 10A 20A 40A Automotive Micro Fuses meet the highest temperature resistance standards, ensuring that they can withstand extreme heat without blowing. This makes them perfect for use in the engine bay of your car, where temperatures can reach very high levels.

Get Best Price

At Car Fuse, we strive to offer the best prices for our customers. We understand the importance of providing high-quality fuses at an affordable price, and that's exactly what we do. Contact us now to get the best price for our MTA 5A 10A 20A 40A Automotive Micro Fuses.

5A-15A Automotive Micro Fuses Plug In 3 Terminal Tiny Blade Legs

Our MTA 5A-15A Automotive Micro Fuses feature a plug-in design with 3 terminal tiny blade legs. This allows for easy installation and replacement, making it convenient for you to maintain your car's electrical system.

Car Blade 40A Automotive Fuse Middle Medium Standard Size

Our Car Blade 40A Automotive Fuses are designed to be the perfect size for most cars. With a middle medium standard size, they are compatible with a wide range of vehicles, making them a versatile choice for any automotive application.

ATU ATO ATC ATY Low Profile Mini Blade Fuse Holder

To complement our MTA 5A 10A 20A 40A Automotive Micro Fuses, we also offer low profile mini blade fuse holders. These holders provide a secure and compact way to install our fuses in your car, ensuring maximum protection for your vehicle's electrical system.

Choose Car Fuse for all your automotive fuse needs. With our high-quality MTA 5A 10A 20A 40A Automotive Micro Fuses and excellent customer service, we are the best choice for your car's electrical protection. Contact us now to get the best price and ensure the safety of your vehicle.

Features:

Product Name: Car Fuse
Standards: According To SAE J1888
Usage: Automotive
Rated Current: 20A-120A
Shape: Blade Type
Voltage Rating: 32 Volts
Key Features:
5A-30A ATA Car Micro 2 Blade Fuse
Nylon PA66 Housing Long Leg
RED LED Indicator
SAE J1284 Mini Automotive Fuses
2A 3A 4A 5A 7.5A 10A 15A 20A 25A 30A

Technical Parameters:

Technical Parameters	Car Fuse
Terminal Type	Blade
Size	29.3x34.1x8.8mm
Standards	According To SAE J1888
Usage	Automotive
Shape	Blade Type
Rated Current	20A-120A
Voltage Rating	32 Volts
Breaking Capacity	Low
Metal	Zinc Alloy
Break Speed	Fast
Key Features	RED LED Indicator, SAE J1284, Mini Automotive Fuses, 2A 3A 4A 5A 7.5A 10A 15A 20A 25A 30A, 5A 10A 15A 20A 30A 40A ATO ATC 32V DC LED Blade Fuse Automotive Protection With LED Indicator

Applications:

Car Fuse - LINKUN
Brand Name: LINKUN
Model Number: ATM
Place of Origin: China
Standards: According To SAE J1888
Rated Voltage: 32V DC
Rated Current: 20A-120A
Breaking Capacity: Low
Terminal Type: Blade

The LINKUN Car Fuse is a high-quality automotive protection product that is designed to protect your vehicle's electrical system from overloads and short circuits. It is suitable for use in all types of vehicles, including cars, trucks, motorcycles, and boats. With its brand name LINKUN, you can be assured of its quality and reliability. The model number ATM stands for "Automotive Terminal Mount" and it is specifically designed for easy installation and replacement. Made in China, this product meets the international standard SAE J1888, ensuring its safety and effectiveness. It is also rated at 32V DC, making it suitable for use in both 12V and 24V electrical systems. The Car Fuse's rated current ranges from 20A to 120A, making it suitable for various applications. The low breaking capacity ensures that the fuse will break and cut off the circuit in case of an overload or short circuit, protecting your vehicle's electrical system from damage. The terminal type for this Car Fuse is blade, which is a common type for automotive fuses. It is designed to provide a secure connection and is easy to install and replace.

Application and Scenarios

The Car Fuse is suitable for a wide range of applications and scenarios. It can be used in all types of vehicles, from small cars to heavy-duty trucks. It is also suitable for use in motorcycles and boats. One of the main applications of this Car Fuse is to protect the vehicle's electrical system from overloads and short circuits. It is designed to break and cut off the circuit in case of an overload, preventing damage to the vehicle's electrical components. Another application is to protect sensitive electronic devices in the vehicle, such as GPS systems, audio systems, and LED lights. The Car

Fuse's low breaking capacity ensures that these devices are not damaged in case of an overload or short circuit. The Car Fuse is also ideal for use in extreme temperatures, thanks to its high-temperature resistance. This makes it suitable for use in hot climates or in vehicles that are exposed to high temperatures, such as race cars.

Available Variations

The Car Fuse is available in various variations to suit different needs and preferences. These variations include:

5A 10A 15A 20A 30A 40A ATO ATC 32V DC LED Blade Fuse Automotive Protection With LED Indicator

MTA 5A 10A 20A 40A Automotive Micro Fuses High Temperature Resistance Standard

The LED Blade Fuse variation is designed for easy identification and replacement. It features a LED indicator that lights up when the fuse is blown, making it easy to locate and replace. This is especially useful in low light or emergency situations.

The MTA Micro Fuses variation is ideal for use in vehicles with limited space, thanks to its small size. It also has high-temperature resistance, making it suitable for use in extreme conditions.

Whichever variation you choose, you can be assured of the quality and reliability of the LINKUN Car Fuse.

Get Best Price

If you want to purchase the LINKUN Car Fuse, you can get the best price from authorized distributors or directly from the manufacturer. You can also contact our customer service team for any inquiries or assistance with your purchase.

Don't compromise on the safety and efficiency of your vehicle's electrical system. Choose the LINKUN Car Fuse for reliable and high-quality protection. Get yours today!

Customization:

Customized Service for LINKUN Car Fuse

Product Name: Car Fuse

Brand Name: LINKUN

Model Number: ATM

Place of Origin: China

Our Car Fuse is a high-quality product designed and manufactured by LINKUN in China. It is specially designed to cater to the automotive industry with its superior features and specifications.

Rated Current: 20A-120A

Our Car Fuse is available in a wide range of rated currents, from 20A to 120A, making it suitable for various types of vehicles and electrical systems.

Break Speed: Fast

The Car Fuse is equipped with a fast break speed, ensuring quick and efficient protection against overloads and short circuits. This feature makes it highly reliable and safe for use in vehicles.

Metal: Zinc Alloy

Made with high-quality zinc alloy, our Car Fuse is durable, corrosion-resistant, and can withstand high temperatures. This makes it a long-lasting and reliable solution for your automotive needs.

Standards: According to SAE J1888

Our Car Fuse is designed and manufactured according to the standards set by SAE J1888, ensuring its high quality and compatibility with various automotive systems.

Size: 29.3x34.1x8.8mm

The Car Fuse has a compact size of 29.3x34.1x8.8mm, making it easy to install and suitable for use in tight spaces. It is designed to be a perfect fit for your vehicle's fuse box.

32V Automotive Micro Fuses

Car Blade 40A Automotive Fuse Middle Medium Standard Size ATU ATO ATC ATY

Low Profile Mini Blade Fuse

Our Car Fuse is a 32V Automotive Micro Fuse, available in a middle medium standard size of 40A. It is compatible with various types of vehicles and is designed to be low profile for easy installation.

Choose LINKUN's Car Fuse for a reliable and efficient solution for your automotive needs. Contact us now for customized services and bulk orders.

Packing and Shipping:

Car Fuse Packaging and Shipping

1. Packaging:

The Car Fuse is packed in a sturdy cardboard box to ensure safe transportation. The box is labeled with the product name, specifications, and quantity.

The Car Fuse is also protected with bubble wrap to prevent any damage during shipping.

2. Shipping:

The Car Fuse is shipped via standard ground shipping. We also offer expedited shipping options for an additional fee.

Once the order is processed, customers will receive a tracking number to track their package.

3. International Shipping:

We offer international shipping for the Car Fuse. Please contact us for shipping rates and estimated delivery time.

Customs and import duties may apply and are the responsibility of the customer.

4. Returns:

If the Car Fuse arrives damaged or defective, please contact us within 7 days of receiving the product. We will provide a replacement or issue a refund.

Returns for any other reason are subject to a 15% restocking fee.

Thank you for choosing Car Fuse for your automotive needs.



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