



# SBFC-BT Automotive Slow Blow Square JCASE Fuse 30A To 140A Large Female Plug Small Insert Environmentally Friendly

Our Product Introduction

for more products please visit us on [lk-thermistor.com](http://lk-thermistor.com)

## Basic Information

- Place of Origin: China
- Brand Name: LINKUN
- Certification: RoHS
- Model Number: SBFC-BT
- Minimum Order Quantity: 1000 pieces
- Price: Negotiation
- Packaging Details: 500PCS/Bag
- Delivery Time: 10-15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 100,000 pieces/month



## Product Specification

- Product Name: SBFC-BT Slow Blow Jcase Fuse
- Rated Current: 30A-140A
- Voltage Rating: 32 Volts
- Safe Breaking Capacity: 1000A
- Operating Temperature: -40°C~120°C
- Standard: ISO8820-4
- Suggested Torque: 6.0N+1
- Shape: Automotive
- Type: Slow Blow
- Packing: PE Bag
- High Light: Straight Blades JCASE Fuse, Slow Blow Square JCASE Fuse, SBFC-BT Automotive Fuse



## More Images



## Product Description

### Product Description:

**SBFC-BT Straight Blades Slow Blow Vehicle Automobile Automotive Square Jcase Auto Fuse**

### SBFC-BT Slow Blow Auto Fuse

Rated current: 30A to 140A

Rated voltage: below DC32V

Safe breaking capacity: 1000A

Operating temperature: -40°C~120°C

Standard: IS08820-4

Production location: Japan

Plating:-

Packing: 500pcs

Insertion force:-










Pull out force:-

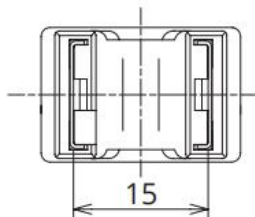
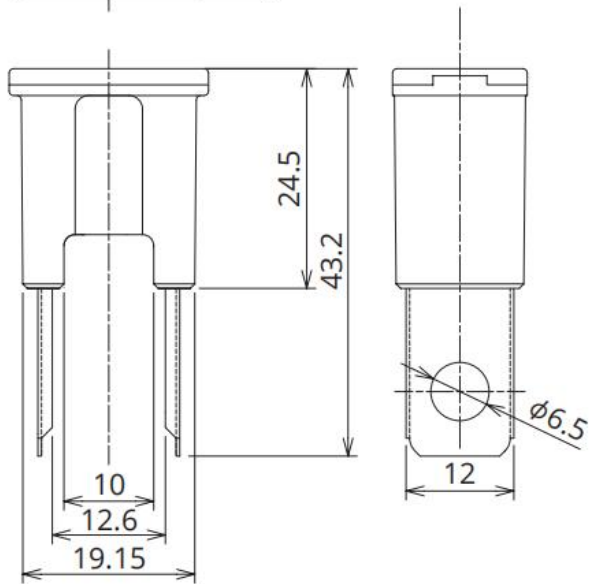
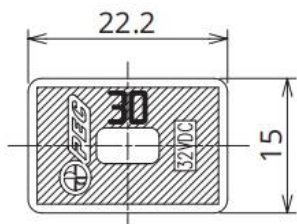
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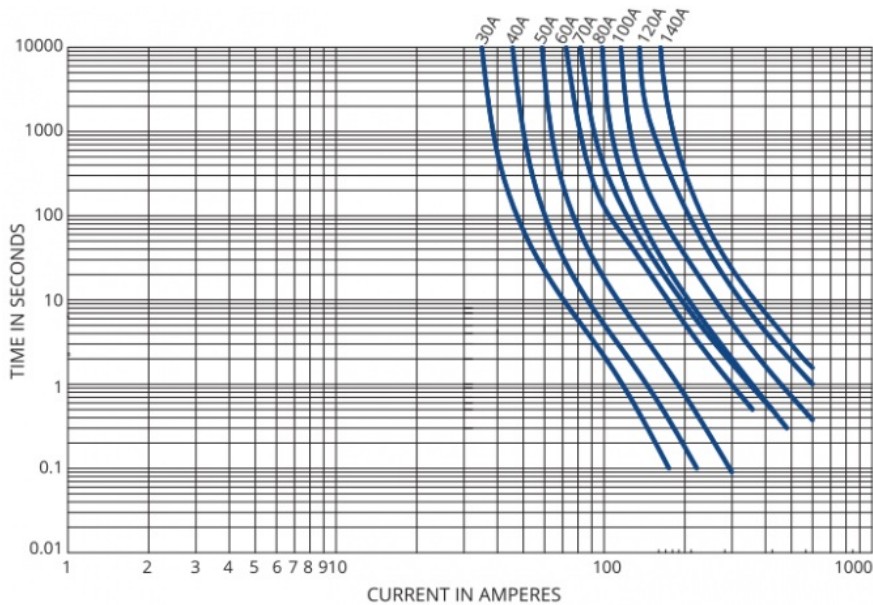
### Fusing Characteristics

Rating current	Fusing time	
	Min.	Max.
110%	100h	----
200%	5 s	100 s
350%	0.2 s	7 s
600%	0.04 s	1 s

### Product Model Table

Part No.	Rated current(A)	Color	Siemens	Voltage drop
3136	30		3.0 mΩ	94 mV
3146	40		2.2 mΩ	98 mV
3156	50		1.7 mΩ	95 mV
3166	60		1.3 mΩ	83 mV
3176	70		1.0 mΩ	93 mV
3186	86		0.84 mΩ	66 mV
3206	100		0.67 mΩ	66 mV
3226	120		0.62 mΩ	62 mV
3246	140		0.55 mΩ	86 mV





### Car Fuse Product Overview

Are you looking for a reliable fuse for your car? Look no further than our Car Fuse, designed for automotive use and guaranteed to protect your vehicle from electrical damage.

Our Car Fuse has a rated voltage of 32V DC, making it suitable for use in any vehicle. It is made with high-quality materials, with a body made of PC/PA for durability and longevity.

Our Car Fuse meets the standards set by SAE J1888, ensuring that it is of the highest quality and meets all safety requirements for automotive fuses.

With a voltage rating of 32 volts, our Car Fuse is able to handle high levels of electrical current without any issues. This makes it the perfect choice for any vehicle, from small cars to heavy-duty trucks.

We offer a variety of options for our Car Fuse, including MTA 5A, 10A, 20A, and 40A. This allows you to choose the right fuse for your specific needs and ensure that your vehicle is protected at all times.

Our Car Fuse is designed with high temperature resistance, ensuring that it can withstand extreme heat without melting or malfunctioning. This makes it ideal for use in hot climates or in vehicles that generate a lot of heat.

When you choose our Car Fuse, you can be assured that you are getting the best price for a high-quality product. Our fuses are competitively priced, making them a cost-effective option for all your automotive needs.

Don't settle for subpar fuses that can put your vehicle at risk. Choose our MTA 5A 10A 20A 40A Automotive Micro Fuses with high temperature resistance and standard compliance to get the best price and ensure the safety of your vehicle. Order your 32V Automotive Micro Fuses today!

### Features:

Product Name: Car Fuse

Voltage Rating: 32 Volts

Usage: Automotive

Terminal Type: Blade

Size: 29.3x34.1x8.8mm

Breaking Capacity: Low

Product Features:

Blade Mounting

1A-40A

58V DC ATT Auto Blade Fuse

40A Automotive Fuse

Car Low Profile Blade Fuse

32V Automotive Micro Fuses

5A 10A 15A 20A 30A 40A ATO ATC

32V DC LED Blade Fuse Automotive Protection

With LED Indicator

### Technical Parameters:

Parameter	Value
Size	29.3x34.1x8.8mm
Rated Voltage	32V DC
Shape	Blade Type
Terminal Type	Blade
Usage	Automotive
Breaking Capacity	Low

Body	PC/PA
Voltage Rating	32 Volts
Metal	Zinc Alloy
Break Speed	Fast

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

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 Get Best Price

## Applications:

LINKUN Car Fuse: The Perfect Solution for Your Vehicle

Say goodbye to blown fuses and hello to reliable protection with LINKUN Car Fuse. Our product is designed to meet the demands of modern vehicles, providing efficient and effective protection for your car's electrical system.

Product Specifications:

**Brand Name:** LINKUN

**Model Number:** SBFC-CT

**Place of Origin:** China

**Rated Voltage:** 32V DC

**Shape:** Blade Type

**Break Speed:** Fast

**Voltage Rating:** 32 Volts

**Rated Current:** 20A-120A

Our Car Fuse is specifically designed to provide protection for your vehicle's electrical system. With a rated voltage of 32V DC and a break speed of fast, our product is able to handle high voltage and respond quickly to prevent damage to your car's electrical components.

Application and Scenarios:

LINKUN Car Fuse is suitable for a wide range of applications and scenarios, making it an essential product for any vehicle owner. Some of the key features and scenarios where our product excels include:

**RED LED Indicator:** The red LED indicator on our Car Fuse makes it easy to identify when a fuse has blown, allowing for quick and easy replacement.

**SAE J1284 Mini Automotive Fuses:** Our fuses meet the SAE J1284 standard, ensuring high quality and reliable performance for your vehicle.

**Various Amp Options:** Our Car Fuse comes in a range of amp options, including 2A, 3A, 4A, 5A, 7.5A, 10A, 15A, 20A, 25A, and 30A, making it suitable for a variety of electrical components in your vehicle.

**Car Blade 40A Automotive Fuse:** Our product is also available in a 40A option, perfect for larger electrical components in your car.

**Middle Medium Standard Size ATU ATO ATC ATY:** Our Car Fuse is designed to fit the standard size for ATU ATO ATC ATY, making it compatible with a wide range of vehicles.

**Low Profile Mini Blade Fuse:** With a low profile design, our Car Fuse can easily fit into tight spaces in your vehicle.

**5A-30A ATA Car Micro 2 Blade Fuse:** Our product also comes in a micro 2 blade fuse option, perfect for smaller electrical components in your car.

**Nylon PA66 Housing Long Leg:** The nylon PA66 housing on our Car Fuse provides durability and protection, ensuring a long lifespan for your vehicle.

**Truck Fuse Box Automotive Fuses:** Our fuses are suitable for use in both cars and trucks, making it a versatile product for all types of vehicles.

Whether you're a car enthusiast or a professional mechanic, LINKUN Car Fuse is the ideal choice for all your vehicle's electrical protection needs.

## Customization:

LINKUN CAR FUSE - YOUR RELIABLE CHOICE

Brand Name: LINKUN

Model Number: SBFC-CT

Place of Origin: China

Voltage Rating: 32 Volts

Rated Current: 20A-120A

Shape: Blade Type

Metal: Zinc Alloy

Size: 29.3x34.1x8.8mm

At LINKUN, we understand the importance of having a reliable and durable car fuse to protect your vehicle's electrical system. That's why we offer customized services for our SBFC-CT car fuse, to ensure that it meets your specific needs and requirements.

Our SBFC-CT car fuse is made of high-quality zinc alloy, which provides excellent conductivity and heat resistance. Its blade type shape allows for easy installation and replacement.

Our customized services include:

Range of Rated Current: 20A-120A

LED Indicator: Our car fuses are equipped with a red LED indicator, making it easy to identify when a fuse has blown.

Material Options: We offer a range of material options for the fuse housing, including nylon PA66 and high temperature resistant materials.

Size Options: Our car fuses come in a standard size of 29.3x34.1x8.8mm, but we also offer size customization to fit your specific needs.

Current Options: Our car fuses are available in a range of current ratings, including 5A, 10A, 20A, 40A, and more, to suit different vehicle types and electrical systems.

SAE J1284 Compliance: Our fuses are compliant with the SAE J1284 standard, ensuring high quality and safety for your vehicle.

With our customized services, you can get the best price for your specific car fuse needs. Plus, our dedicated team will work with you to design and create the perfect car fuse for your vehicle.

Don't settle for a generic car fuse that may not meet your needs. Choose LINKUN for a customized and reliable car fuse that will keep your vehicle's electrical system running smoothly.

Get in touch with us today to get the best price for your customized LINKUN SBFC-CT car fuse.

## Packing and Shipping:

Car Fuse

Packaging and Shipping

Our Car Fuse comes in a sturdy packaging designed to protect the product during transportation and storage. The packaging is made from high-quality materials to ensure durability and to prevent any damage to the fuse.

Each Car Fuse is individually sealed in a plastic bag to provide an extra layer of protection. The packaging also includes an instruction manual for easy installation and usage of the fuse.

For shipping, our Car Fuse is carefully packed in a cardboard box to prevent any damage during transit. The box is labeled with the product name and specifications for easy identification.

We offer worldwide shipping with multiple shipping options to choose from. Our team ensures that every order is packed and shipped out within 24 hours of purchase, ensuring timely delivery to our customers.

At Car Fuse, we prioritize the safety and satisfaction of our customers. That's why we take extra care in packaging and shipping our product to ensure it reaches you in perfect condition.

Choose Car Fuse for reliable and high-quality car fuses!

## FAQ:

**Q: What is the Brand Name of this product?**

A: The Brand Name of this product is LINKUN.

**Q: What is the Model Number of this product?**

A: The Model Number of this product is SBFC-CT.

**Q: Where is this product manufactured?**

A: This product is manufactured in China.

**Q: What is the function of a car fuse?**

A: The function of a car fuse is to protect the electrical system of a car from damage by interrupting the flow of electricity when an excessive current is detected.

**Q: How do I know if my car fuse is blown?**

A: You can check if a car fuse is blown by visually inspecting it for a broken wire or a melted appearance, or by using a multimeter to test for continuity.



**Dongguan Linkun Electronic Technology Co., Ltd.**



13423305709



huangju@lk-ptc.com



lk-thermistor.com

Room 101, No. 21, Huayuanzai Road, Chongmei, Chashan Town, Dongguan City, Guangdong Province