



WNF-014-04 Mini/ATS Car Blade Fuse

Resettable Mini/ATS Car Blade Fuse 5A 10A 15A 20A 25A 30A 14V 28V DC E71 E72 E73 Automotive Circuit Breaker

- 1、Repeatable Protection: Unlike traditional fuses, this resettable design allows for manual resetting after a fault, eliminating the need for frequent fuse replacements and reducing downtime.
- 2、Ease of Use: Simplify maintenance routines with a straightforward manual reset mechanism, ensuring quick recovery from overcurrent incidents.
- 3、Customizable Protection: With precise current ratings of 5A, 6A, 7.5A, 10A, 15A, 20A, 25A, and 30A, choose the perfect fit for your specific automotive circuit needs.
- 4、Universal Compatibility for Automotive, Marine, and More. Mini blade fuses in cars, autos, and marine applications, streamlining your electrical system upgrades or repairs.

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Features:

Versatile Current Protection: Spanning a wide range of 5A to 30A, this mini blade fuse accommodates diverse automotive electrical loads, ensuring compatibility with various automotive systems, from lights to auxiliary electronics.

Wide Operating Temperature: Engineered to withstand extreme temperatures from -40°C to 85°C, this circuit breaker ensures uninterrupted performance in any climate, from freezing winters to scorching summers.

High-Breaking Capacity: Built to handle high current surges, this breaker reliably protects your vehicle's electrical system from damage due to overloads or short circuits.

Safe Electrical Distribution: With its high breaking capacity, the fuse ensures a durable and safe power distribution solution, maintaining the integrity of your vehicle's electrical infrastructure.

Resettable Mini Blade Fuse Automotive Circuit Breaker,its wide current rating range, resettable feature, robust environmental tolerance, and universal compatibility make it an essential upgrade for any vehicle owner seeking a durable, convenient, and reliable circuit protection solution.

In the field of automotive safety, Mini/ATS automotive blade fuses play a vital role in protecting vehicle electrical systems. These resettable fuses are designed to protect circuits from overcurrent and short circuits, ensuring smooth operation of various automotive components. Available in amperage ranges including 5A, 10A, 15A, 20A, 25A and 30A, these fuses are compatible with 14V and 28V DC systems and are suitable for a variety of automotive applications.

Mini/ATS automotive blade fuses are an important part of modern vehicles and serve as reliable automotive circuit breakers. Its resettable feature quickly and easily restores the circuit after a fault is detected, eliminating the need for frequent replacement. Not only does this save time and effort, it also reduces maintenance costs, making it a cost-effective solution for car owners and automotive professionals. Whether it is an E71, E72 or E73 model, these fuses provide reliable protection for the electrical system to ensure the safety and reliability of the vehicle.

Product Name	Mini/ATS Blade Fuse Circuit Breaker
Model	WNF-014-01/WNF-014-02/WNF-014-03/WNF-014-04/WNF-014-05/ WNF-014-06

Current	5A-30A
Voltage	14V
Mounting Type	Plug-in Type
Selling Units	Single item
Application	Car,Truck,Boat,Yacht
Material	Plastic
Operating Temperature	-40℃ to +85℃
Use	Automotive