

第一部分：

WNF-B1012 12 Way Circuit Screw 12-24V DC Blade Fuse Box

第二部分

Short description:

WNF-B1012 12 Way Copper Circuit Screw 12-24V DC Blade Fuse Holder Fuse Box for SUV/ATV/Boat

1. Original Place: Wenzhou, China
2. High mechanical strength, good insulation, heat and flame resistance
3. Accepts ring or spade type terminals and ATO/ATC fast acting blade fuses.
4. Excellent quality, preferential price, bring you the best shopping experience.

Other type with different combination: WNF-B1004 & WNF-B1006 & WNF-B1008 & WNF-B1010

第三部分

WNF-B1012 12 Way Copper Circuit Screw 12-24V DC Blade Fuse Holder Fuse Box for SUV/ATV/Boat

12-way fuse boxes are important components for managing electrical systems in vehicles, marine vessels, and other applications that require reliable circuit protection. This type of fuse box is designed to accommodate 12 individual fuses, providing a convenient and organized solution for power distribution and protection circuits. An example of a 12-way fuse box is the 12-24V DC Screw Terminal Fuse Box, which provides a versatile and user-friendly design for a variety of electrical setups.

The 12-24V DC screw terminal 12-way fuse box is designed to handle direct current (DC) power systems in the 12-24V range. This makes it suitable for automotive, marine and other low voltage applications. Screw terminals allow for a safe and secure connection, ensuring that the fuse is installed correctly and the circuit is well protected.

This fuse box features 12 individual fuse channels or locations, providing ample space for organizing and protecting multiple circuits. Each fuse location is designed to accept a standard blade fuse, a common fuse type used in automotive and marine electrical systems. Fuse boxes often have clear covers that allow easy inspection of fuses and prevent accidental contact with live parts.

In addition to providing circuit protection, 12-way fuse boxes help simplify wiring and power distribution within an electrical system. By consolidating multiple fuses into a compact housing, you can reduce clutter and make it easier to manage and troubleshoot electrical problems.

Overall, the 12-way fuse box with screw terminals is a practical and efficient solution for organizing and protecting circuits in low voltage DC systems. Its user-friendly design, ample fuse locations and secure connections make it ideal for a variety of applications requiring reliable circuit protection. Whether for vehicles, boats, or other electrical installations, this fuse box provides a convenient and organized way to manage power distribution and protect electrical components.

Product Name	12 Way Fuse Block
Input Voltage	12V-24V DC
Max Voltage	32V
Quantity of Fuse Slot	12 Way
Fuse Type	ATC or ATO
Material	ABS, Copper
Terminal type	Screw