

第一部分：

WNF-G501 30A PCB Mounted Auto Glass Tube Fuse Holder

第二部分

Short description:

WNF-G501 Electrical 5*20mm 30A PCB Mounted Auto Glass Tube Fuse Holder

- 1. PCB mounting**
- 2. Material : Glass, Metal**
- 3. Breaking Voltage : 250V**
- 4. Product Name: Glass fuse**

第三部分

WNF-G501 Electrical 5*20mm 30A PCB Mounted Auto Glass Tube Fuse Holder

When it comes to electrical components, the WNF-G501 Electrical 5*20mm 30A PCB Mounted Auto Glass Tube Fuse Holder stands out as a reliable and efficient solution for protecting electronic circuits. This glass tube fuse holder is designed for PCB mounting, making it a convenient and space-saving option for various applications. With its durable glass and metal construction, this fuse holder ensures the safety and integrity of electrical systems. The breaking voltage of 250V further enhances its protective capabilities, making it an essential component for safeguarding electronic devices.

The WNF-G501 fuse holder is specifically designed for PCB mounting, allowing for easy integration into circuit boards. This feature not only saves space but also streamlines the installation process, making it a practical choice for electronic manufacturers and hobbyists alike. The secure mounting ensures stability and reliability, minimizing the risk of damage or malfunction during operation. Additionally, the 5*20mm size and 30A rating make it suitable for a wide range of electronic devices, from small appliances to industrial equipment.

Constructed with high-quality glass and metal materials, the WNF-G501 fuse holder offers durability and protection. The glass tube fuse provides a clear view of the fuse element, allowing for easy inspection and replacement when necessary. This transparency is essential for quickly identifying any faults or failures, enabling prompt maintenance and ensuring the continuous operation of electronic systems. The robust metal components further enhance the reliability of the fuse holder, making it capable of withstanding varying environmental conditions.

With a breaking voltage of 250V, the WNF-G501 fuse holder provides reliable overcurrent protection for electrical circuits. This feature ensures that the fuse holder can effectively interrupt the flow of current when the predetermined threshold is exceeded, preventing damage to connected devices and minimizing the risk of electrical hazards. The high breaking voltage makes the WNF-G501 fuse holder suitable for a wide range of applications, including automotive, industrial, and consumer electronics.

Product Name	PCB Fuse holder
Fuse Type	Glass fuse
Fit for Fuse	5 x 20mm
Rated Current	6A
Material	Plastic and metal
Illuminated or not	No
Description	Fuse Holder for Printed Circuit Board Mount