

5, WNB010

WNB010 200A power off switch

DESCRIPTION:

WNB010 12-60V car modification switch battery 200A power off switch main switch

Product features:

1. Nut installation, easy to use and install
2. Long service life, explosion-proof and pressure resistant, strong endurance, and corrosion resistance
3. Use protective sheath for protection
4. It has multiple application fields and can be used in vehicles, construction machinery, and other equipment

WNB010 12-60V car modification switch battery 200A power off switch main switch

Our 12-60V car modification switch battery 200A power off switch main switch is a versatile and reliable solution for controlling power in various vehicles, construction machinery, and other equipment. With its nut installation design, this switch is easy to use and install, making it a convenient choice for both professionals and DIY enthusiasts.

One of the key features of our product is its long service life. Built to be explosion-proof and pressure resistant, this switch exhibits strong endurance and corrosion resistance, ensuring its durability even in demanding environments. Additionally, the use of a protective sheath provides an extra layer of protection, enhancing the safety and reliability of the switch.

The versatility of our 12-60V car modification switch is another standout feature. With its multiple application fields, it can be seamlessly integrated into various vehicles and construction machinery, offering a flexible solution for power control needs across different industries.

Whether you are looking to upgrade the power system in your vehicle or seeking a reliable power off switch for heavy-duty machinery, our 12-60V car modification switch battery 200A power off switch main switch is designed to meet your needs with its robust construction and dependable performance.

In conclusion, our 12-60V car modification switch stands out as a reliable, durable, and versatile solution for power control applications. Its easy installation, long service life, and broad application

fields make it a valuable addition to any power management system. Trust in the quality and performance of our product to meet your power control needs with confidence.

Product name	WNB010 200A power off switch
Model	WNB010
material	Plastic and brass
Size	68*92*10mm
current	200A
Voltage	12-24V
temperature	-40°C~ 85°C
Product Life	10000 times
Weight	27-148g