AMPPER

Battery Switch



Mail: info@iampper.com Website: www.iampper.com

Specifications:

- 1, On/Off 2 position.
- 2, Voltage: DC 12V-24V.
- 3, 250A continuous, 400A intermittent and 750A momentary at DC 12V.
- 4, Knife blade type, lift the knife power will cut.
- 5, Can stand alone or be locked together with other switch.
- 6, Compatible: Car, Vehicle, RV and Boat, also as electrical equipment's switch.

Once you receive the product, please let us know if you have any problem or question with the order.

We are here to make sure you receive the best customer service and are 100% happy with your purchase.

Very grateful for your review and feedback.

MADE IN CHINA









Installation:

- For top post negative knife blade switch: used for 15-17 mm cone / tapering top post battery terminal NEGATIVE post only.
- For top post positive knife blade switch: used for 15-17 mm cone / tapering top post battery termina POSITIVE post only.
- For side post negative knife blade switch; used for battery side post terminal post with the 3/8" hole only.







Car

Suv





Truck

Yacht





Rv

Ship

