Technical Data

ASW-A01 300A 12-24VDC ON-OFF Auto Master Isolator Battery Disconnect Switch



Function	ON OFF
Rating	300A
Voltage	12-24V
Intermittent Current	750A (5 min)
Terminal	2 Pins
Stud Size	3/8″ (M10)
Installing Hole	4x40mm
Stud Material	Metal Copper
Working Temperature	40℃-80℃
Rotation Angle	90 degrees

ASW-A01 300A 12-24VDC Auto Master Isolator Battery Disconnect Switch Details

- **Versatile Power Management**

The isolator battery switch is designed for seamless integration into both DC 12V and 24V systems, providing efficient and reliable power control. Its 2-position ON/OFF configuration ensures easy operation and flexibility.

- **Reliable Performance**

Equipped with 2 copper terminals featuring a diameter of 3/8″ on the base and a sturdy 2.35″ base diameter, this isolator battery switch is engineered for heavy-duty use. Count on its reliable performance to ensure seamless power management in diverse applications.

- **Robust and Durable**

Built to withstand the test of time, this battery switch features copper terminals with stainless steel hex nuts, guaranteeing improved continuity and resistance against rust and corrosion. The ergonomically designed plastic keys fit perfectly on the thumb, ensuring effortless usage.

- **Enhanced Battery Safety**

With the battery master switch, you can confidently disconnect the battery when not in use, effectively preventing unnecessary power drain. When there’s no power connection, the included waterproof cover provides added protection for the keyhole.

- **Unparalleled Application**

This battery switch is a versatile solution that finds its place in various vehicles and equipment. From automobiles and marine vessels to cars, boats, trailers, trucks, RVs, and ATVs, it meets power control needs across different domains.