Technical Data

ASW-A701S 12V-48V 200A 1-2-Both-OFF Heavy Duty Battery Isolator Switch



Function	1-2-Both-OFF
Working voltage	12-48V
Rated Current	200A (12V)
Instantaneous Current	1000A(12V)
Terminal	3 Pins
Stud Size	5/16″ M8
Stud Material	Metal Copper
Housing Material	ABS Plastic
Rotation Angle	360 degrees
Size	68 (L)x68 (W)x74(H)mm/2.6×2.6×2.9 inch

ASW-A701S Heavy Duty Battery Isolator Switch Features

- **Versatile Functionality**

The Battery Power Cutoff Master Switch offers 1-2-Both-OFF 4 Position capabilities, providing flexibility and control over your electrical system. With a rating of 200A DC Continuous, 275A DC Intermittent, and 1000A DC Cranking, it ensures reliable performance in various applications.

- **Premium Quality**

Crafted from high-quality ABS plastic, our battery disconnect switch is built to last and ensures safe usage. The M8 tinned copper studs and nuts enhance electrical conductivity and reliability. The rear cover provides insulation, protecting against short circuits.

- **Enhanced Safety**

Designed with safety in mind, our Waterproof Battery Switch disconnects the battery to prevent excessive drain when your vehicle or boat is not in use. This feature ensures the longevity and optimal performance of your batteries.

- **Easy Installation**

Our Battery Power Cutoff Master Switch is designed for easy installation and can be integrated seamlessly into your electrical system. With its reliable performance and wide compatibility, it is the ideal choice for managing your battery power effectively and safely.

- **Wide Compatibility**

It’s suitable for DC 12-48V systems, our battery shut-off switch is versatile and can be used in a range of applications. It can be used standalone or locked together with other switches. It finds widespread use in cars, marine vessels, RVs, trailers, trucks, and various electrical equipment.