

Item name: IB-P2001 10 Gang AC/DC Circuit LED Car Marine 5 Pin Rocker Switch Panel

Specification :

IB-P2001 10 Gang AC/DC Circuit LED Car Marine 5 Pin Rocker Switch Panel w/Fuse Dual USB+Power Socket Breaker Voltmeter for RV Car Boat

10 Gang AC/DC Circuit LED Car Marine 5 Pin Rocker Switch Panel

Heavy duty ABS plastic face panel

Size for panel:183*120*75mm(7.20"x47.24"x2.95")

Hole Size: 167 x 104mm (6.57" x 4.09")

IB-P2001 10 Gang AC/DC Circuit LED Car Marine 5 Pin Rocker Switch Panel w/Fuse Dual USB+Power Socket Breaker Voltmeter for RV Car Boat

Rocker Switch:

Loop Circuit:ON-OFF

Maximum power: 240W

Input voltage: DC12V / 24V

Protection class: IP65

Operating Temperature:-25°C-80°C

Dual USB Port:

Working voltage:12-24V

Output current:3.1A

Output voltage:5V

LED Light:Blue

Cigarette Lighter Socket:

Working voltage:12-24V

Output voltage:12-24V

LED Light:Blue

When it comes to upgrading the electrical system in your RV, car, or boat, the 10 Gang AC/DC Circuit LED Car Marine Switch Panel is a top-notch choice. This super high-quality switch panel is designed for use in trucks, cars, marine vessels, boats, and yachts. With a rating of DC12-24V and AC110-230V, this switch panel offers versatile power options for various vehicles and marine applications. The panel also features output short circuit protection, overload protection, and protection against polarity reversal, ensuring the safety and reliability of your electrical system. Additionally, the marine-grade switches and waterproof rating of 67 make this panel suitable for use in harsh marine environments, and it is approved by Rhos and CE for added peace of mind.

One of the standout features of this switch panel is its LED working indicator light, which provides visual confirmation of the

panel's status and operation. The pre-wired panel comes with mounting screws and is designed for easy installation, making it a great choice for DIY enthusiasts and professionals alike. The unassembled buttons and parts also make it easier to modify and install wires, allowing for a customized setup that meets your specific needs. Whether you're looking to upgrade the electrical system in your RV, car, or boat, this 10 Gang AC/DC Circuit LED Car Marine Switch Panel offers a reliable and convenient solution for managing your vehicle's electrical components.

In conclusion, the 10 Gang AC/DC Circuit LED Car Marine Switch Panel is a high-quality and versatile option for enhancing the electrical system in your RV, car, or boat. With its robust construction, multiple protection features, and marine-grade switches, this switch panel is designed to withstand the rigors of marine environments and provide reliable performance. Whether you're a DIY enthusiast or a professional installer, this switch panel offers ease of installation and customization, making it a top choice for upgrading your vehicle's electrical system

Product name	10 Gang AC/DC Circuit LED Car Marine 5 Pin Rocker Switch Panel
Voltage	half control DC12-24V, half control 110-230V
cigar socket	DC12V 24V cigarette power socket, 15A max

Voltmeter/Ammeter	can measure 5-29V, 15A max
top two main switches	both to control 4 switches each
top two main breakers	40A+40A
USB charger	DC5V 3.1A dual USB port charger (2.1A+1A)
Panel size	259*170*89mm