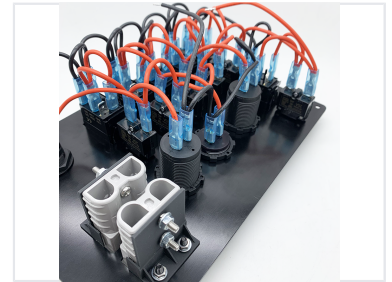


6-Gang Rocker Switch Panel with USB and Cigarette Lighter Sockets

This marine rocker switch panel features six on/off rocker switches, a dual USB charger socket, and a cigarette lighter socket. It is designed for 12V/24V DC systems and is suitable for marine, automotive, and RV applications.



ADDITIONAL IMAGES



Product Overview

Versatile 6-Gang Control Solution

This 6-Gang Rocker Switch Panel is a comprehensive power management solution designed for marine, automotive, and RV applications. It integrates six illuminated rocker switches with a dual USB charger, a cigarette lighter socket, and a digital voltmeter to monitor battery health in real-time. Built with a durable aluminum and ABS housing, it offers robust protection against over-current and short circuits, making it ideal for controlling LED light bars, auxiliary lamps, and electronic devices.

Electrical Specifications



Integrated digital voltmeter allows for real-time monitoring of vehicle battery voltage.

Power Rating

20 A

12V Rating

10 A

24V Rating

USB Charger Output

- Port 1: 5V 1A
- Port 2: 5V 2.1A

Operating Voltage

12V DC, 24V DC

Switch Configuration



The panel features six illuminated switches, a voltmeter, dual USB ports, and a cigarette lighter socket.

Available LED Colors

Blue • Red • Green

Switch Type

SPST ON-OFF Rocker

Pins per Switch

5

Physical Construction



The durable aluminum panel is finished in a premium gold color, suitable for high-end marine interiors.

Materials	Aluminium, ABS, Metal
Panel Finish	Local tyrant gold
Operating Temperature	-25°C to +85°C

Safety & Installation



Pre-wired design for easy installation, supporting 12V/24V DC systems with integrated fuse protection.

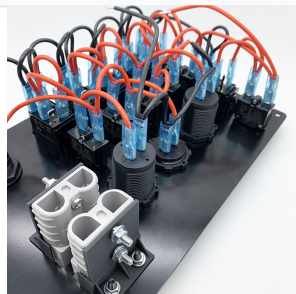
Protection Features

- Integrated Fuses
- Over-heating protection
- Over-current protection
- Short circuit protection
- Over-charging protection

Installation Features

Pre-wired with decals and installation kit included

Applications



Versatile control for lighting, pumps, and electronics in marine and automotive environments.

Compatible Applications

Marine, Boat, Yacht, RV, Auto Car, Trailer, Jeep, Motorcycle