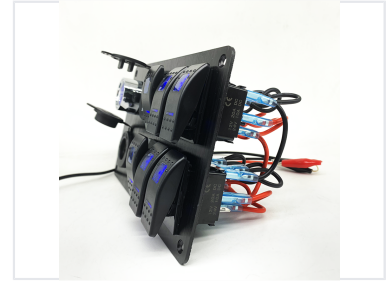
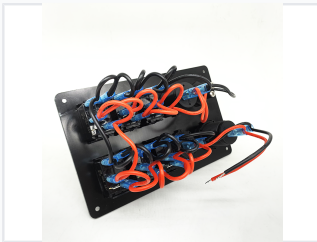


6-Gang Waterproof Rocker Switch Panel with Voltmeter and USB Charger

This waterproof switch panel features six rocker switches with blue LED indicators, a digital voltmeter, and a 3.1A USB charging port. It is designed for marine and automotive applications.



ADDITIONAL IMAGES



Overview

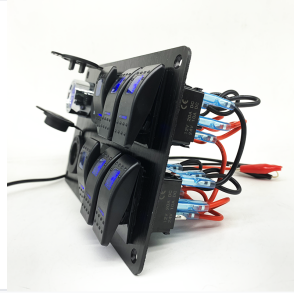


The integrated panel features an engine start button, digital voltmeter, and dual USB charging ports.

Comprehensive Control for Marine and Automotive Power

This 6-Gang Rocker Switch Panel is a versatile power management solution designed for boats, RVs, and off-road vehicles. It combines six independent SPST switches with a high-output 3.1A dual USB charger and a real-time digital voltmeter for constant battery monitoring. Built with a durable aluminum faceplate and waterproof rubber seals, it ensures reliable performance in harsh, high-moisture environments.

Technical Specifications



Each switch is rated for 12V 20A or 24V 10A operation and carries CE certification.

Electrical Rating

20 A

12V DC Rating

10 A

24V DC Rating

Operating Voltage

- 12V DC
- 24V DC

Operating Temperature

-25°C to +85°C

Design & Materials



Blue LED indicators provide clear visibility in low-light conditions while the voltmeter monitors battery health.

Materials

Aluminium, ABS, Metal, Flame Retardant

Panel Color

Gold

LED Indicator Color

Blue

Functionality

Integrated Components

- Digital Voltmeter
- Dual USB Charger (3.1A Total)
- 12V Power Socket
- Engine Start Button

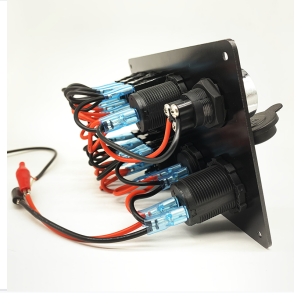
USB Output

Port	Voltage	Amperage
Port 1	5V	1A
Port 2	5V	2.1A

Switch Configuration

6-Gang SPST ON-OFF Rocker

Installation & Protection



Pre-wired with 16 AWG cables for simplified installation and reliable electrical conductivity.

Protection Features

- Waterproof Sealing Covers
- Dust Resistant
- Debris Resistant
- Environmentally Friendly Flame Retardant Materials

Ideal Applications

Marine • Boat • RV • Car • Bus • Trailer • Motorcycle

Internal Wiring	16 AWG Pre-wired
Compliance	CE