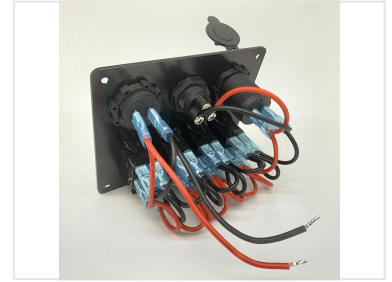


4-Gang Aluminum LED Rocker Switch Panel with USB Charger and Voltmeter

This 4-gang switch panel features LED rocker switches for controlling various accessories. It includes a 3.1A USB charger for device charging and a voltmeter for monitoring voltage levels.



ADDITIONAL IMAGES



Overview



Front view showing the 4-gang rocker switches, digital voltmeter, and dual USB charging ports.

Versatile 4-Gang Control Solution

This aluminum LED rocker switch panel is a comprehensive power management solution for automotive and marine applications. It integrates four SPST ON-OFF switches with a high-speed 3.1A dual USB charger and a real-time digital voltmeter. Designed for durability in harsh environments, it features water-resistant sealing covers and flame-retardant materials, making it ideal for cars, boats, and RVs.

Technical Specifications

Electrical Rating

20 A 12V Rating	10 A 24V Rating
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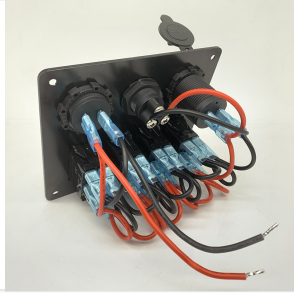
Operating Voltage

- 12V DC
- 24V DC

Operating Temperature

-25°C to +85°C

Design & Materials



Durable aluminum faceplate designed for long-term use in automotive and marine environments.

LED Color

Blue

Materials

Aluminum, ABS, Metal, Flame Retardant

Housing Color

Gold

Interface & Charging



Switches are clearly labeled for common vehicle functions like Dust Light and Reverse Lights.

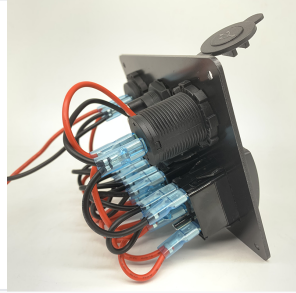
USB Charging Ports

Port	Output Voltage	Output Current
Port 1	5V	1A
Port 2	5V	2.1A

Switch Configuration

- 4-Gang Rocker Switches
- SPST ON-OFF Function
- 5-Pin Connection
- Pre-wired Labels: Dust Light, Reverse Lights, Rear Lights, Backup Lights

Installation & Protection



The panel comes pre-wired with integrated fuses for simplified installation and circuit protection.

Protection Features

- Rubber sealing covers for USB and Socket
- Water-resistant design
- Dust and debris resistant
- Integrated circuit fuses

Compliance

CE

Applications

Car, Marine, Boat, RV, Bus, Trailer, Motorcycle