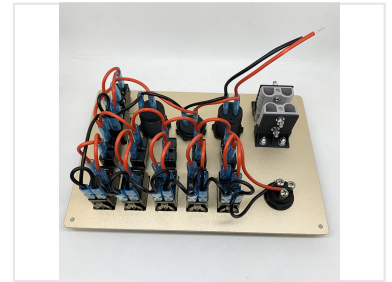
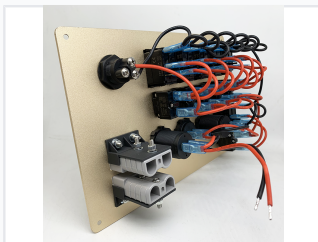


6-Gang Rocker Switch Panel with LED Indicators

This 6-gang rocker switch panel features an aluminum panel and five ON/OFF rocker switches. Each switch has two LED indicators for clear status indication.



ADDITIONAL IMAGES



Overview



A variety of configurations are available to suit different marine and automotive power control requirements.

Professional 6-Gang Marine Control Solution

This 6-Gang Rocker Switch Panel is a comprehensive electrical control hub designed for marine and automotive environments. Constructed with a durable aluminum faceplate and high-quality ABS components, it integrates six independent 5-pin SPST switches with dual LED indicators for clear status monitoring. The panel is further enhanced with a digital voltmeter, dual USB charging ports, and a 12V power socket, providing a centralized solution for power management and device charging on boats, RVs, and trailers.

Electrical Ratings

Rated Current

20 A

at 12V

10 A

at 24V

Operating Voltage

12V DC, 24V DC

Switch Configuration



Customizable decals allow for clear identification of controlled circuits like lights, pumps, and horns.

Available LED Colors

- Green
- Red
- Blue

Switch Function

SPST ON-OFF Rocker

Pin Configuration

5 Pins

Integrated Components



The integrated digital voltmeter and dual USB ports provide real-time monitoring and convenient device charging.

Dual USB Charging Ports

| Port | Output Voltage | Output Current |
|------------|----------------|----------------|
| USB Port 1 | 5V | 1A |
| USB Port 2 | 5V | 2.1A |

Monitoring & Power

- Digital Voltmeter Display
- 12V Power/Cigarette Lighter Socket
- Dual USB Charging Ports

Physical Properties

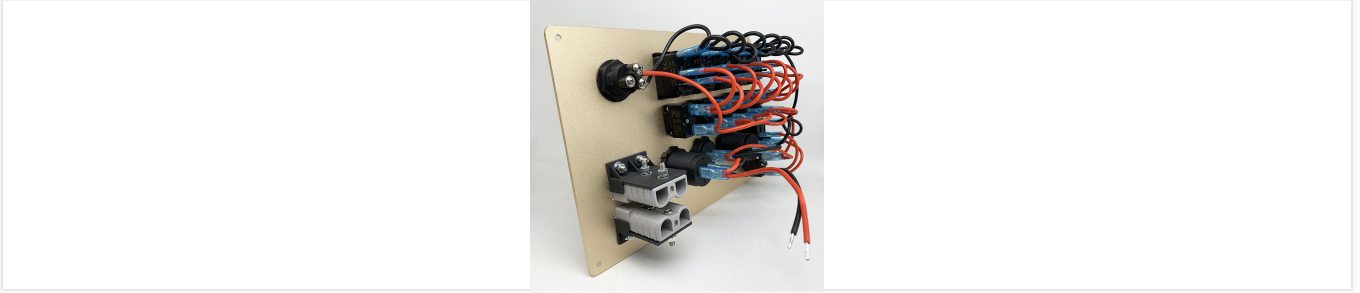
Construction Materials

Aluminum, ABS Plastic, Metal

Operating Temperature Range

-25°C to +85°C

Safety & Installation



Rear view showing the pre-wired harness and integrated fuse protection for simplified and safe installation.

Safety Protections

Over-heating Protection • Over-current Protection • Over-charging Protection • Short Circuit Protection • Integrated Fuses

Installation Type

Pre-wired for easy installation

Applications

Compatible Applications

Marine/Boat, RV/Camper, Automotive, Trailers, Off-road Vehicles