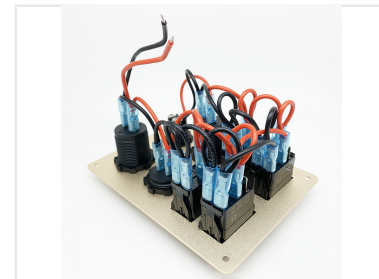


## 4-Gang Waterproof Rocker Switch Panel with USB Charger

This waterproof rocker switch panel features four ON-OFF switches with blue LED indicators. It also includes a 5V/2.1A and a 5V/1A car charger socket.



### ADDITIONAL IMAGES



### Overview



A versatile range of configurations available for different automotive and marine power management needs.

### Versatile 4-Gang Marine Control Panel

This waterproof rocker switch panel is a comprehensive power management solution designed for demanding marine and automotive environments. It features four illuminated ON-OFF switches, dual USB charging ports, a digital voltmeter, and a 12V power socket, all mounted on a durable aluminum plate. Ideal for boats, RVs, and off-road vehicles, it provides centralized control for lighting and accessories while monitoring your battery's health in real-time.

### Electrical Performance

#### Key Electrical Ratings

**12 V**

Input Voltage (Min)

**24 V**

Input Voltage (Max)

**20 A**

Max Current @ 12V

**10 A**

Max Current @ 24V

Compliance

CE

Charging & Monitoring



The integrated digital voltmeter and dual USB ports (2.1A and 1A) provide essential monitoring and charging capabilities.

USB Charger Specifications

- Port 1: 5V / 2.1A High-speed charging
- Port 2: 5V / 1A Standard charging
- Integrated Digital Voltmeter for real-time battery monitoring
- DC Power Socket with protective cap

Construction & Durability



Constructed with durable ABS and aluminum to withstand harsh marine and off-road environments.

|                           |                               |
|---------------------------|-------------------------------|
| Materials                 | Aluminium, ABS Plastic, Metal |
| Working Temperature Range | -25°C to 80°C                 |

Switch Configuration

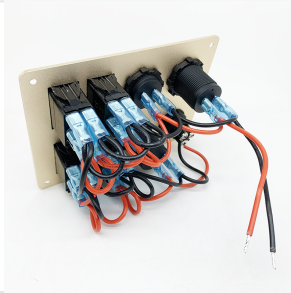


Four illuminated SPST ON-OFF switches mounted on a heavy-duty aluminum plate.

Switch Details

| Feature         | Specification |
|-----------------|---------------|
| Function        | SPST ON-OFF   |
| Pin Count       | 5-Pin         |
| Mechanical Life | 50,000 Cycles |
| Illumination    | Blue LED      |

## Application & Safety



Pre-wired design with insulated connectors and integrated fuses ensures a safe and straightforward installation.

### Safety Protections

- Over-heating protection
- Over-current protection
- Over-charging protection
- Short circuit protection
- Replaceable integrated fuses

### Universal Compatibility

Marine/Boat • RV/Trailer • Truck/Bus • Jeep/Off-road • Motorcycle