

12V Battery Charging Control Board

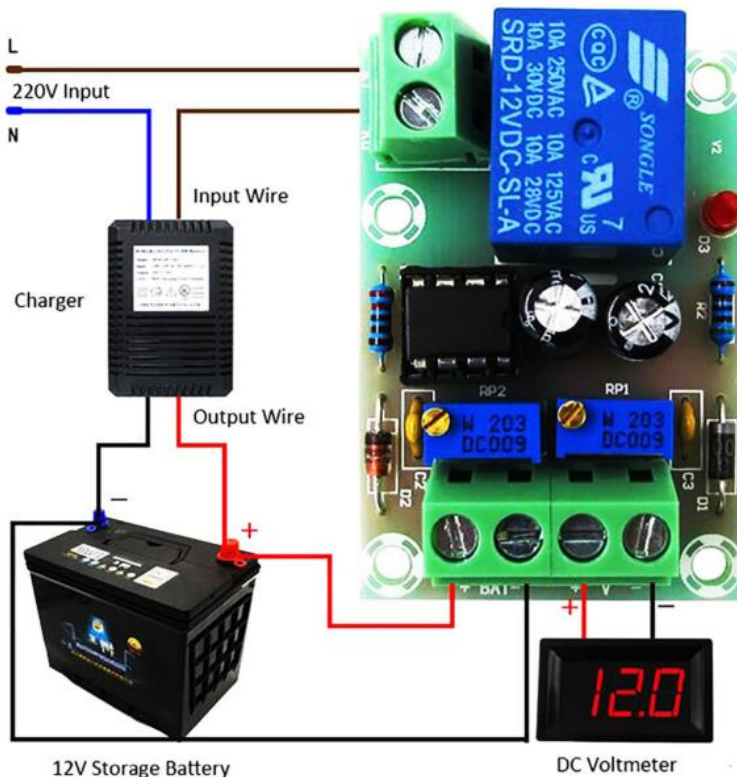
Model: XH-M601



Specifications:

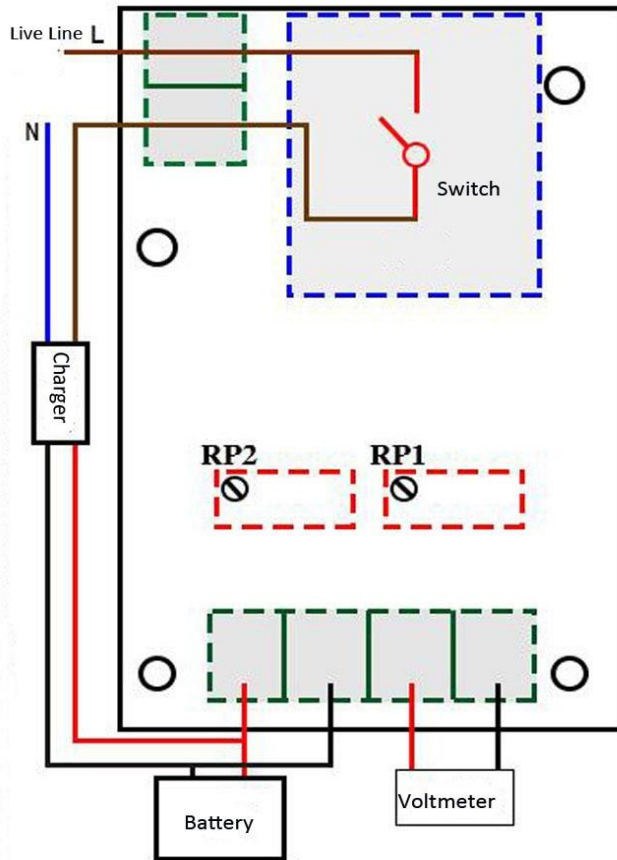
- Power Supply Voltage: 13.8-14.8V
- Relay Operating Voltage: 12.4V
- Relay Disconnect Voltage: 14.8V
- Voltage Tolerance: +/-0.1V
- Voltage Detection Way: DC voltmeter
- Charging Type: 12V storage battery
- Potentiometer Adjustment: RP1 RP2
- Size: 50*32*18mm

Connection & Wiring:



Potentiometer Adjustment:

1. **RP1**: adjust storage battery start charging voltage (low voltage setting: clockwise becomes higher, counter-clockwise becomes lower)
2. **RP2**: adjust storage battery disconnect charging voltage (low voltage setting: clockwise becomes higher, counter-clockwise becomes lower)



More Detailed Photos:

