

aurora Bluetooth Smart Switch

1. Input:

- 1.1 AC input voltage: 100~240 Vac \pm 10% full range.
- 1.2 AC input frequency: 50Hz~60Hz.

2. Output rating:

- 2.1 General Use Load : 10W~700W (Max), Input Voltage 120VAC.
- 2.2 General Use Load : 10W~1400W (Max), Input Voltage 220VAC.

3. Installation:

3.1 Wire:

Red (Input): POWER 、 Black (Output): LOAD

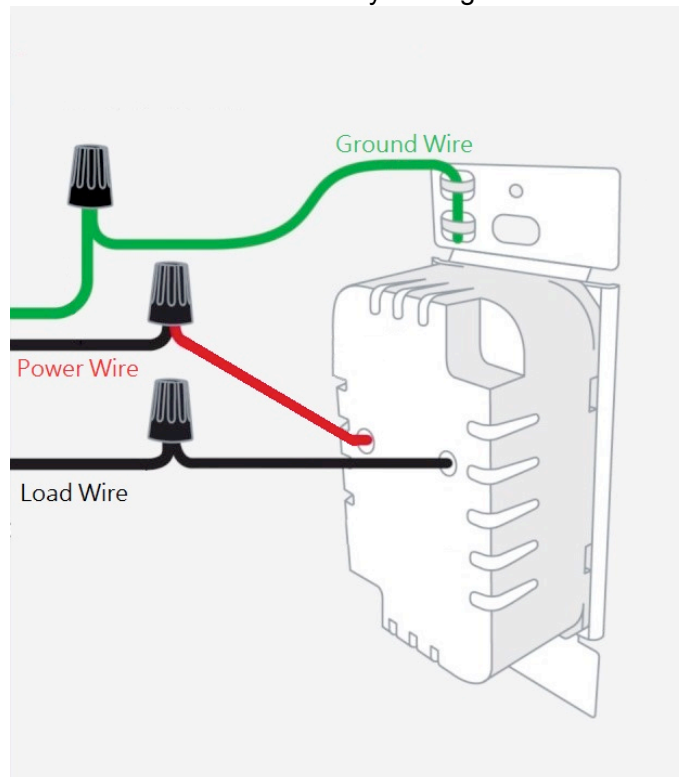
3.2 Wiring Way:

Step 1: Turn off power at the circuit breaker that controls the light switch. Ensure power is off.

Step 2: Remove the existing wall plate and light switch.

Step 3: Connect switch using wire nuts:

Swapping power and load will not cause any damage to switch.



Step 4: Mount switch into the wall. Screw in the snap plate and push the plate onto it.

Step 5: Turn on power at the circuit breaker that controls.
Switch should turn on/off the light.

aurora WiFi Smart Switch

4. Environment:

- 4.1 Operation temperature: 0°C to 40°C
- 4.2 Operation humidity: 20% to 90% RH
- 4.3 Storage temperature: -20°C to 85°C
- 4.4 Storage humidity: 20% to 90% RH

5. Applied products:

- 5.1 Fluorescent lamps
- 5.2 Tungsten lamps
- 5.3 Compact Fluorescent Bulbs or LED
(some applicable brands or with Dummy Load to use).

6. The distance of control:

- 6.1 Around 10 meters in open area.

7. WARNING:

- 7.1 Switch only for indoor use.

