SME SONOFF 4CH PRO R2 WIFI SWITC

Sonoff 4CH Pro R2 is 4 gang WiFi switche. It support switching among 3 working modes: interlock/self-locking/inching mode. 4CH Pro R2 supports to set 1-16s. This feature allows you to let your switch turn on for a few seconds then goes off, which works like a pulse switch. It integrate with a 433MHz RF receiver module, making it possible to be controlled by RF Remote.

Users can remotely turn on/off the connected lights/appliances by iOS/Android App eWeLink or 433MHz RF Remote. They can create 8 enabled single/repeat/countdown timers to automatically turn on/off at the specified time. The timers can run It self even when the network is unavailable. To let the device be controlled by their family, users can simply share the devices with their accounts and allow specified timers permissions. They can even create some scenes or smart scenes to trigger ON/OFF the switch.
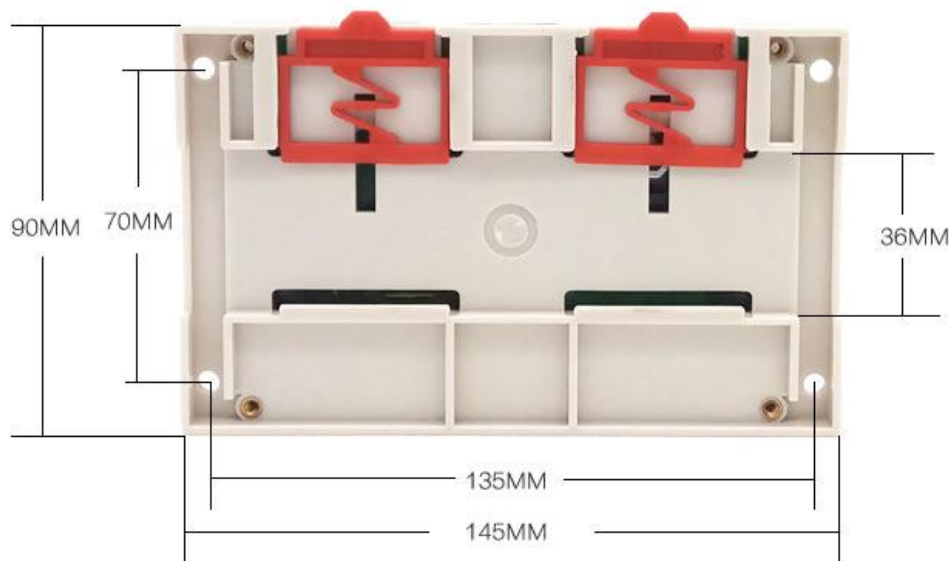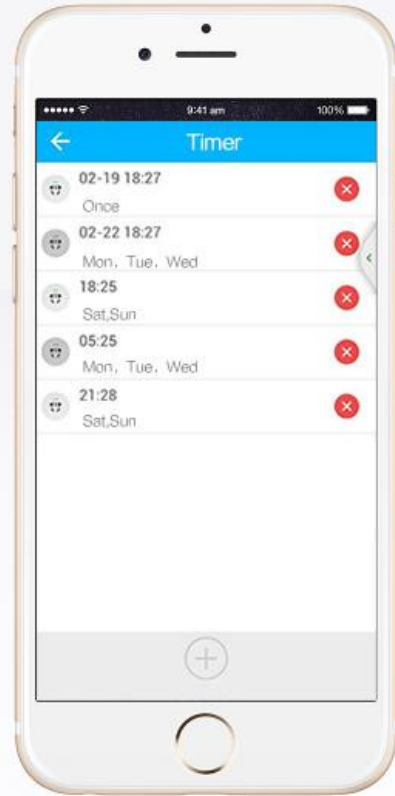
SMART TIMER
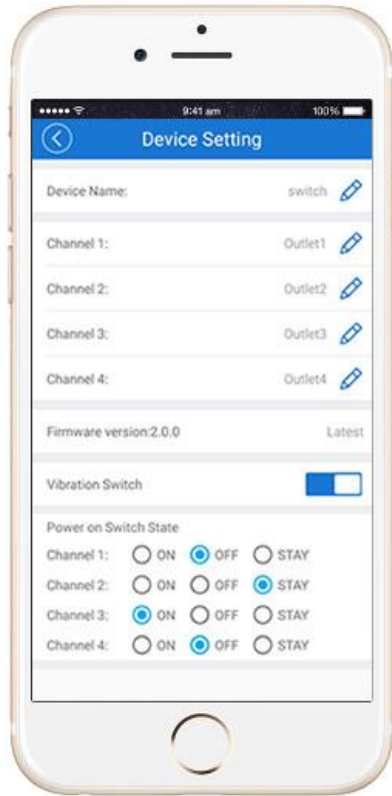
Powerful Timing Function

Single timing

Repeat timing

Countdown

SMART TIMER

✓ Preset timers can run even
  network unavailable

02-19 18:27 Once		✕
02-22 18:27 Mon, Tue, Wed		✕
18:25 Sat,Sun		✕
05:25 Mon, Tue, Wed		✕
21:28 Sat,Sun		✕

MORE SETTING

Rename your device

Rename each channel

Online upgrade firmware
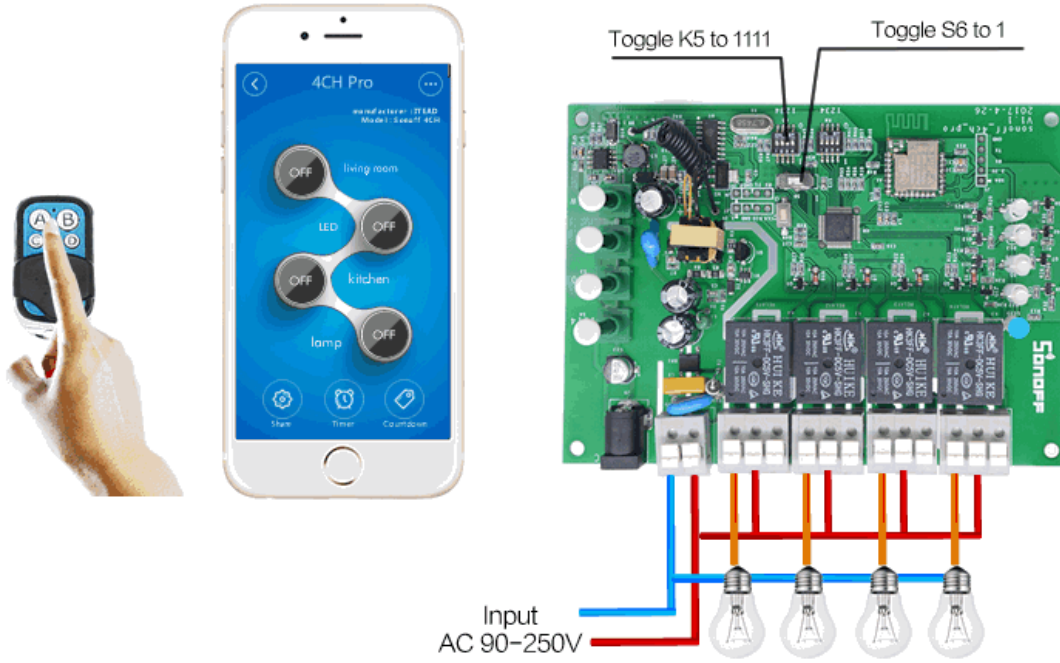
Vibration setting

Power on setting

In self-locking mode, users can turn on/off the 4 connected devices instantly and separately.
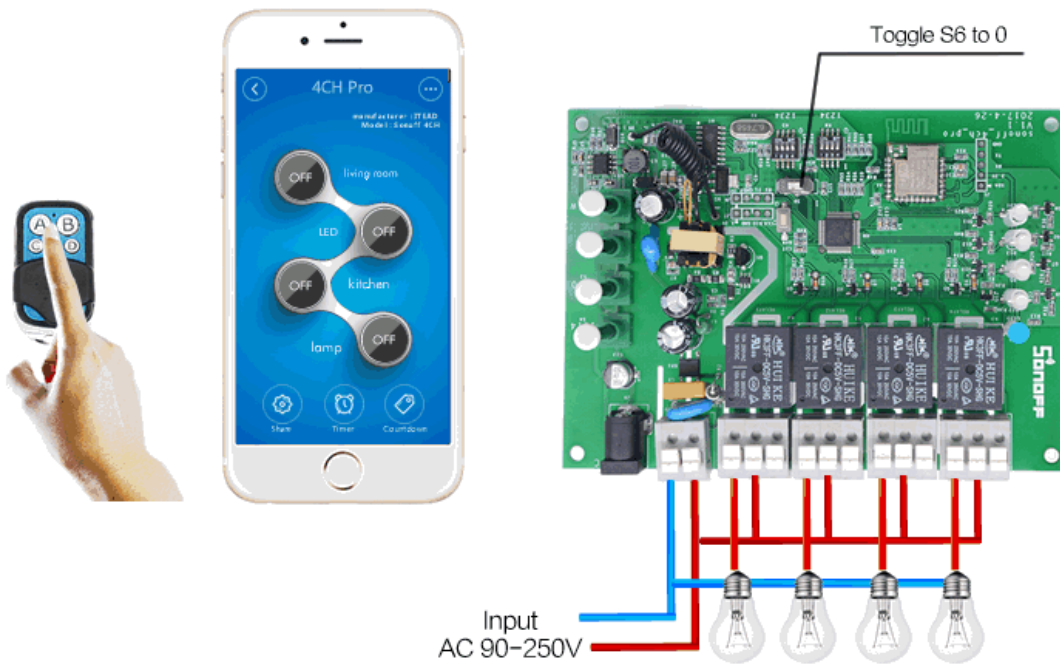
① Self-locking Mode GIF

Toggle K5 to 1111

Toggle S6 to 1

4CH Pro

living room

LED

kitchen

lamp

Input
AC 90-250V

② Interlock Mode GIF
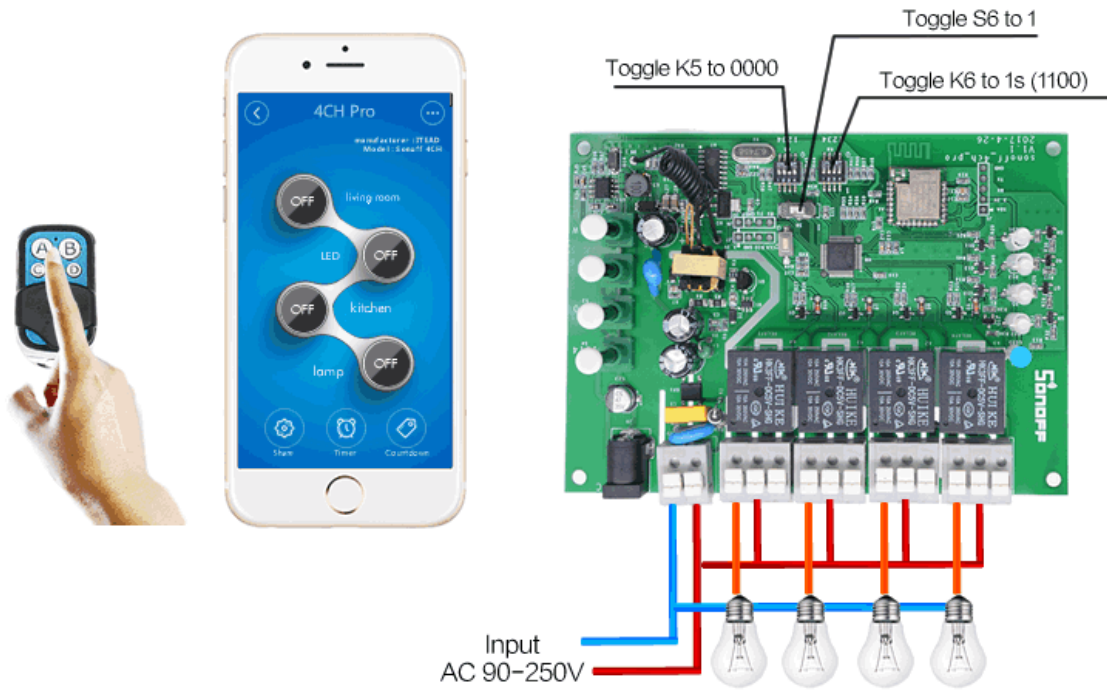
Toggle S6 to 0
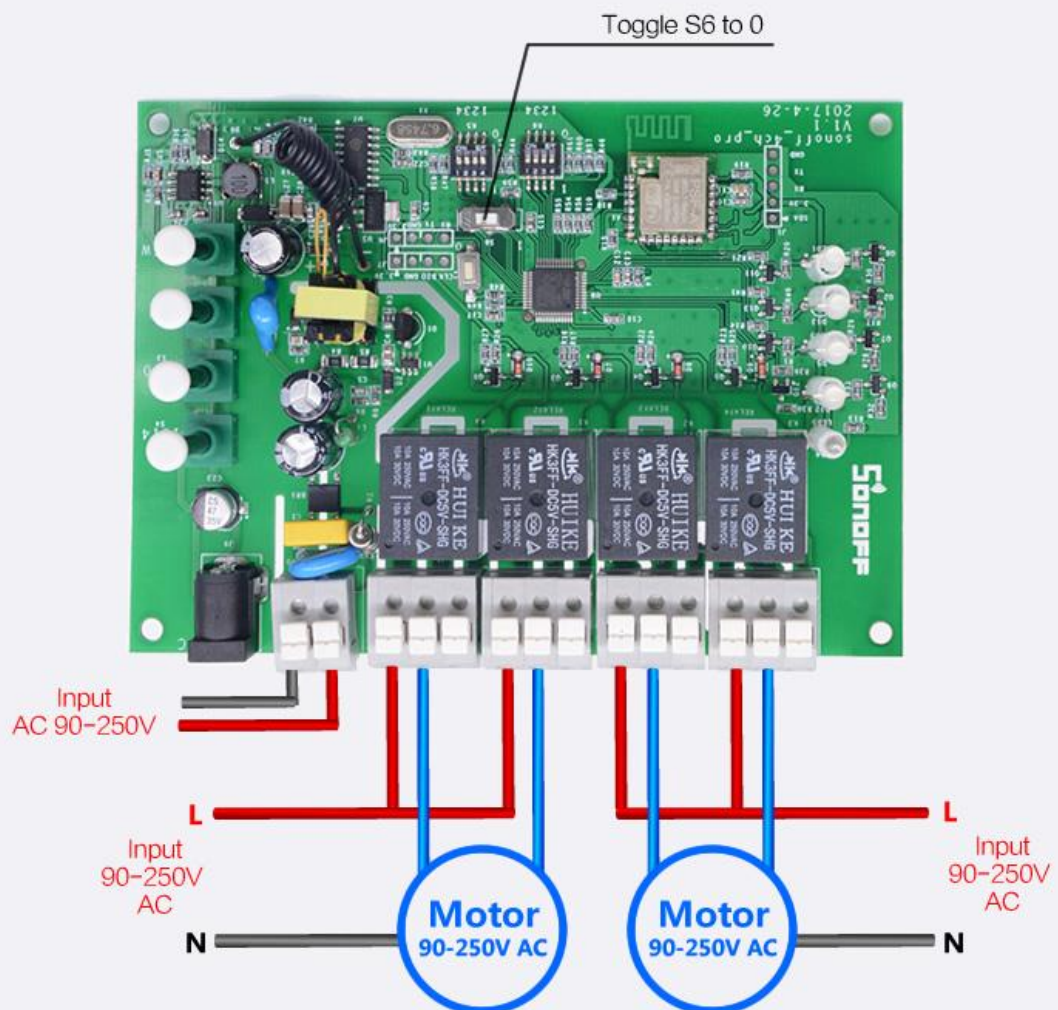
4CH Pro

living room

LED

kitchen

lamp

Input
AC 90-250V

In inching mode, users can turn on the connected devices for 0.25-4s (Sonoff 4CH Pro) or 1-16s (Sonoff 4CH Pro R2) then auto-off.

③ Inching Mode GIF

Toggle S6 to 1

Toggle K5 to 0000

Toggle K6 to 1s (1100)

4CH Pro

living room

LED

kitchen

lamp

Input
AC 90−250V

AC Motor Wiring Diagram

Toggle S6 to 0

Input AC 90-250V

L

Input 90-250V AC

N

Motor 90-250V AC

Motor 90-250V AC

L

Input 90-250V AC

N

Note : only 1 motor can run each time.

DC Motor Wiring Diagram

Toggle S6 to 0

Input
5-24V DC

Input +
5-30V
DC

Input
5-30V
DC

Motor
5-30V DC
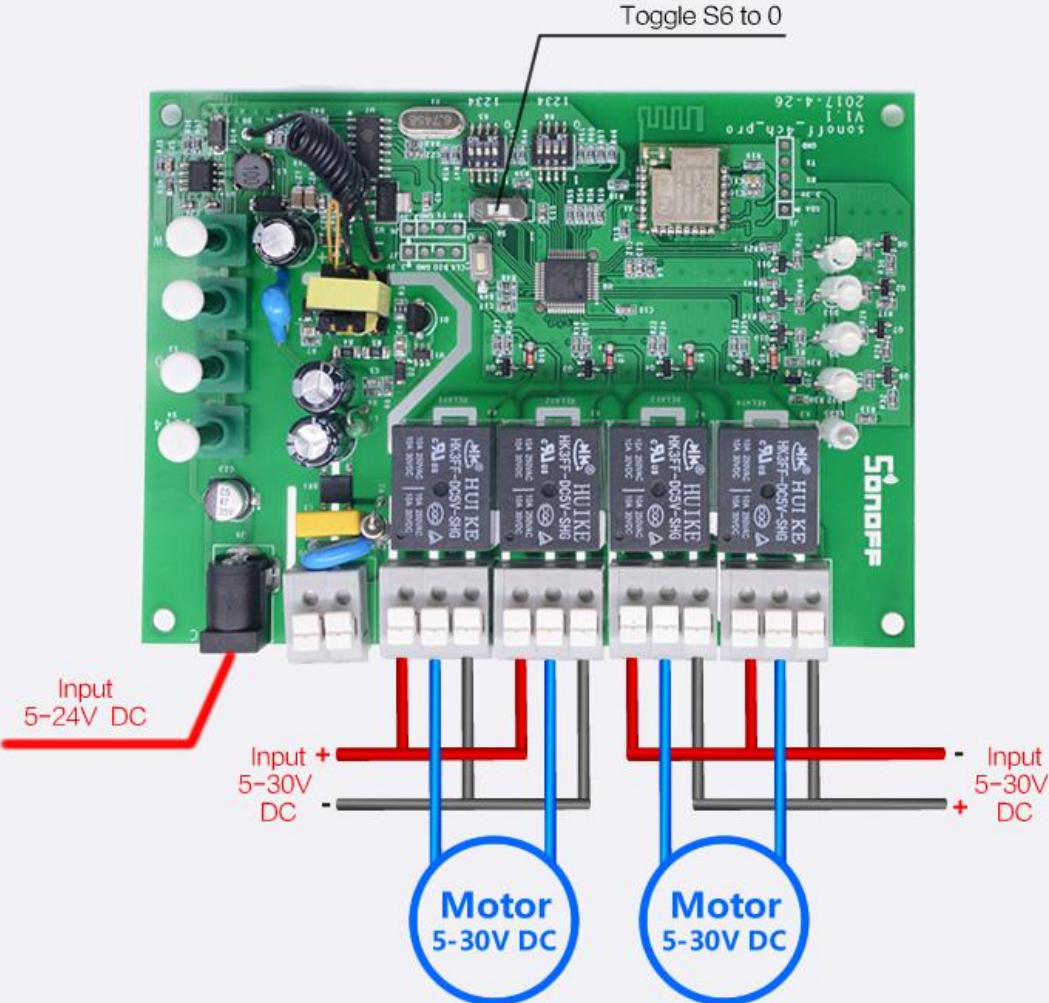
Motor
5-30V DC

Note : only 1 motor can run each time.

WiFi Remote Controller

Toggel K5 to 0000

Toggle S6 to 1

Set delay time，toggle K6 to 1S（1100）

Input
5-24V DC

WHAT CAN IT DO?

Sonoff 4CH Pro

QUICK START

1. Search & install EWelink APP Register & login
2. Power up your device Press and hold one button for 7s until the wifi led fast blinks
3. Click the tap on APP to add device
4. Name your device and complete
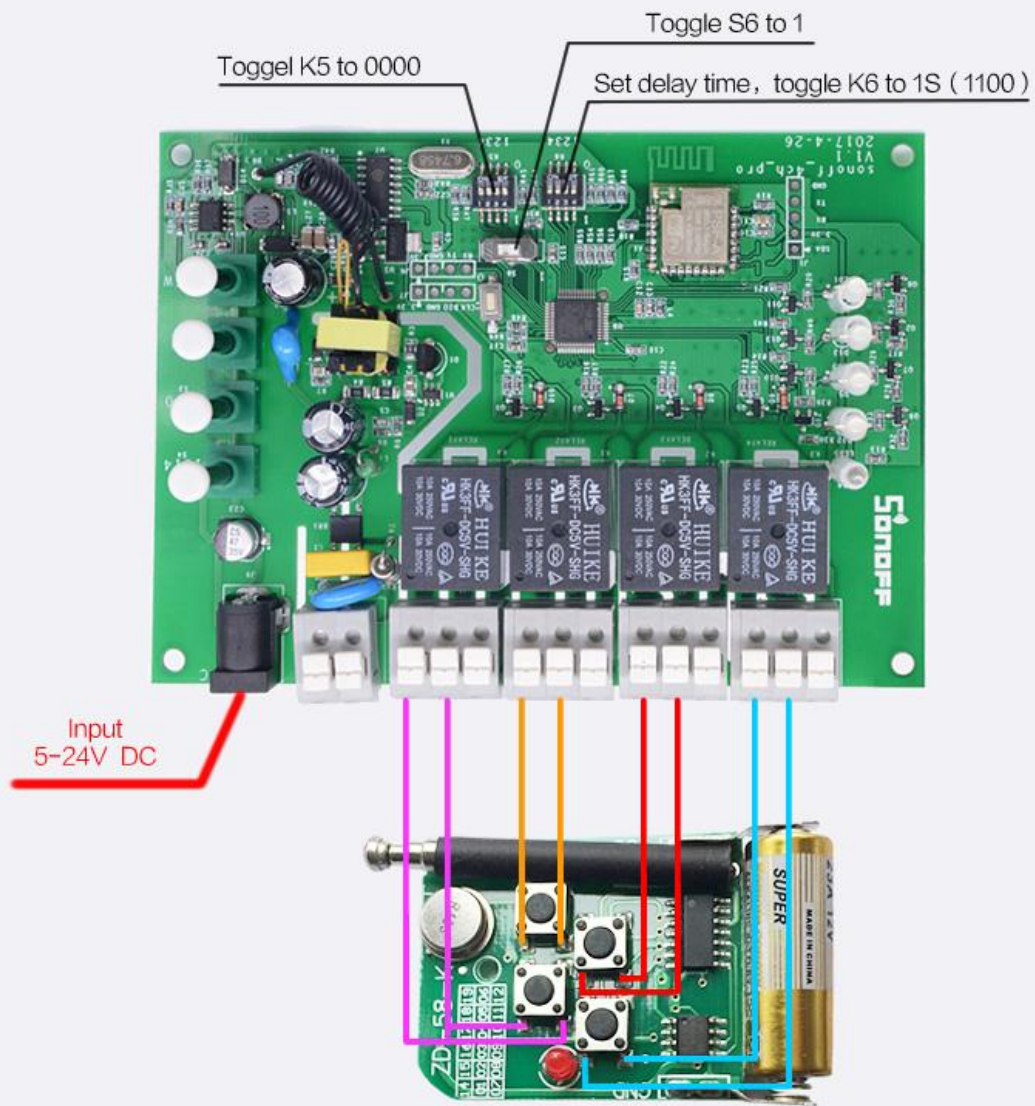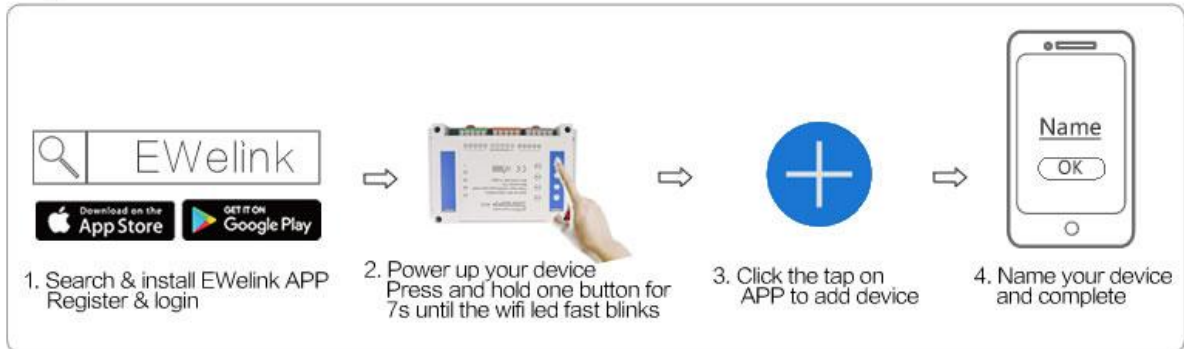
Features

- Turn on/off 4 home appliances remotely
- Supports switching among inching/interlock/self-locking modes
- Device status's synchronously display
- Scheduled/Countdown timers
- Share control
- Supports setting power on status
- 433MHz RF Remote control
- Works with Amazon Echo, Echo Dot, Amazon Tap
- Works with Google Home, Google Nest
- Works with IFTTT

Specifications

- Voltage Range: 90-250V AC(50/60Hz) / 5-24V DC
- Max Current: 10A/gang
- Max Power: 2200W/gang
- Wireless Frequency: WiFi 2.4GHz
- Wireless Standard: 802.11 b/g/n & 433MHz
- Security Mechanism: WPA-PSK/WPA2-PSK
- Enclosure Material: Fire-retardant ABS V0
- Gang: 4
- Dimension：145*90*40（mm）
- Operating Temperature(recommended): 0⁰C-40⁰C(32°F-104°F)
- Operating Humidity: 5%-90%RH, Non-condensing
- Certification: CE/FCC/RoHS (Download the Certificate and Reports)