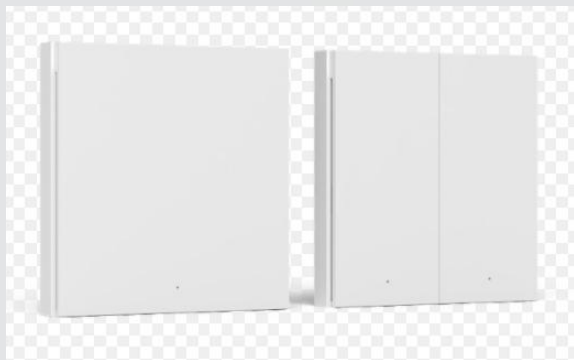


Aqara Smart Wall Switch H1



Smart Wall Switch H1 (No Neutral)

Single Rocker
EU Version



Double Rockers
EU Version

Features

- | Remote Control
- | Connected automation
- | Timed control
- | Overheat Protection

Product Description

Aqara Smart Switch, based on Zigbee 3.0 protocol, support Homekit. can achieve remote control, timing on/off and provide users nice experience by working with Aqara gateway and other sub-devices

Specification

Size: 85.8×86×37.55mm (EU)

Input Voltage: 100-250VAC, 50Hz;

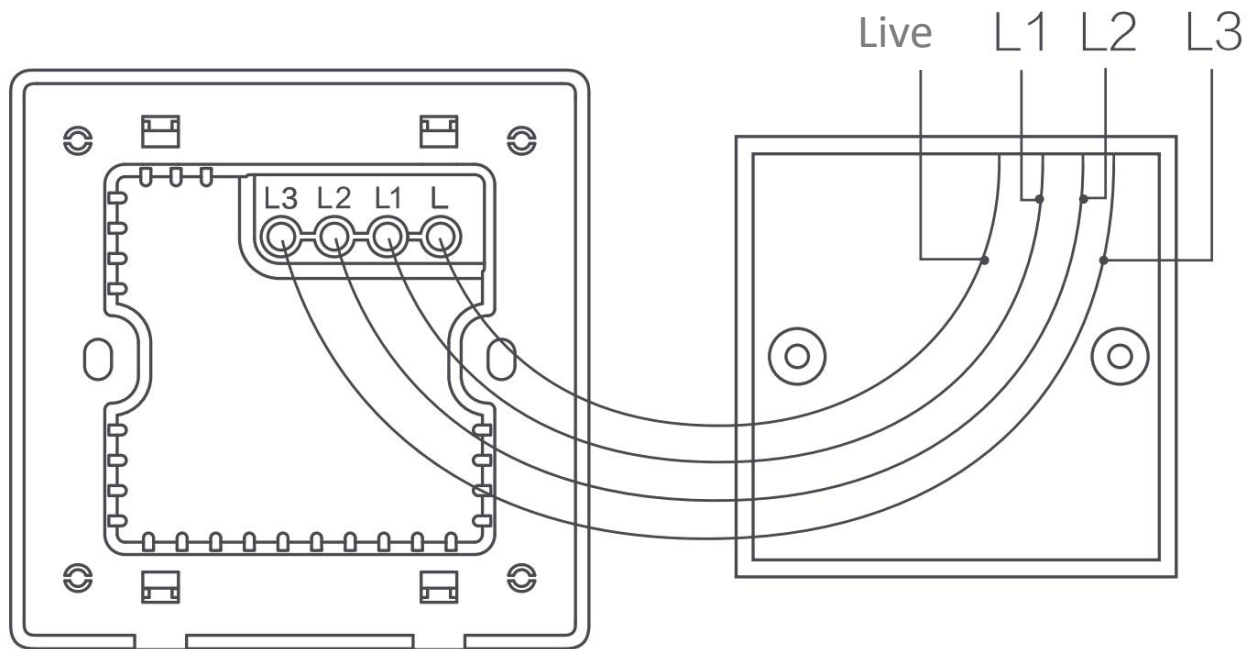
Load: Max 8A, Min 3 W/way

Working Temps: 0°C-+40°C

Operating Humidity: 5%-95%RH

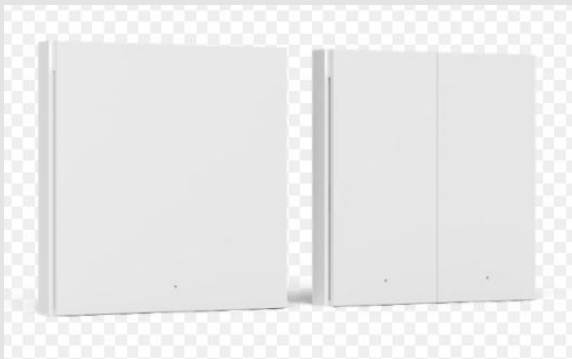
Support Platform: HomeKit、Aiot

Note: the minimum load depends on the luminaire. 3W/way (Incandescent), 5W/way (LED), 16W(Fluorescent)



*For smart switches without neutral hole.

Single Rocker
EU Version



Double Rockers
EU Version

Features

- | Remote Control
- | Connected automation
- | Timed control
- | Power monitoring & electricity statistics
- | Overheat Protection
- | Overload Protection

Product Description

Aqara Smart Switch(Neutral), based on Zigbee protocol, can achieve remote control, timing on/off and provide users nice experience by working with Aqara hub and other sub-devices

parameter

Size: 85.8×86×37.55mm (EU)

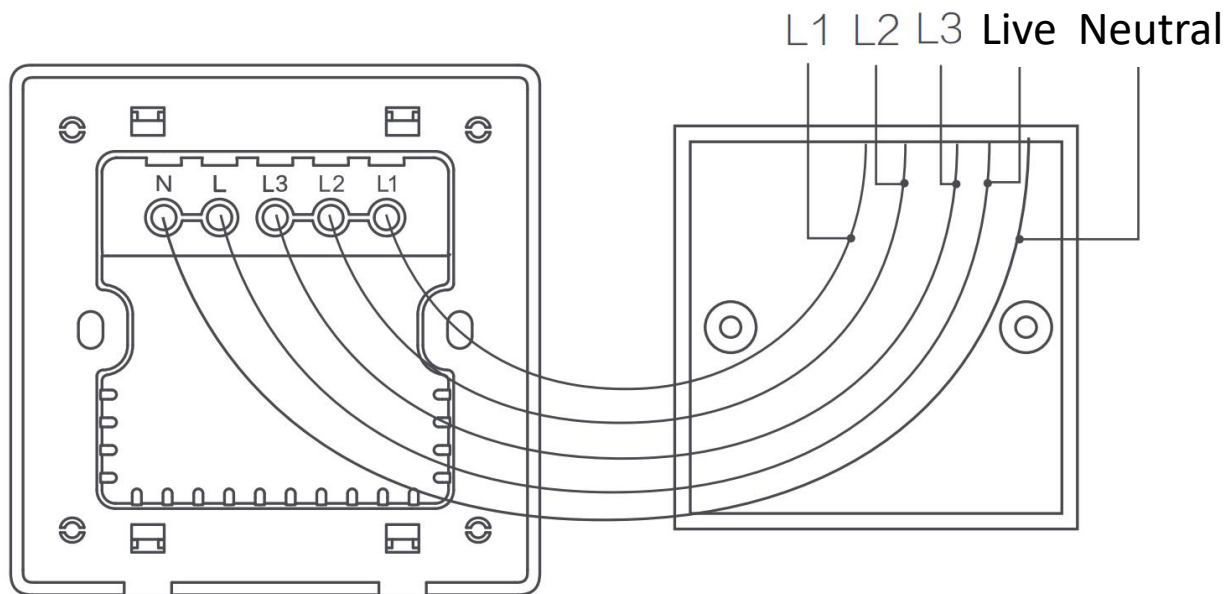
Input Voltage: 250V~, 50Hz; Neutral

Load: 2500W (total)

Working Temps: 0°C-+40°C

Operating Humidity: 5%-95%RH

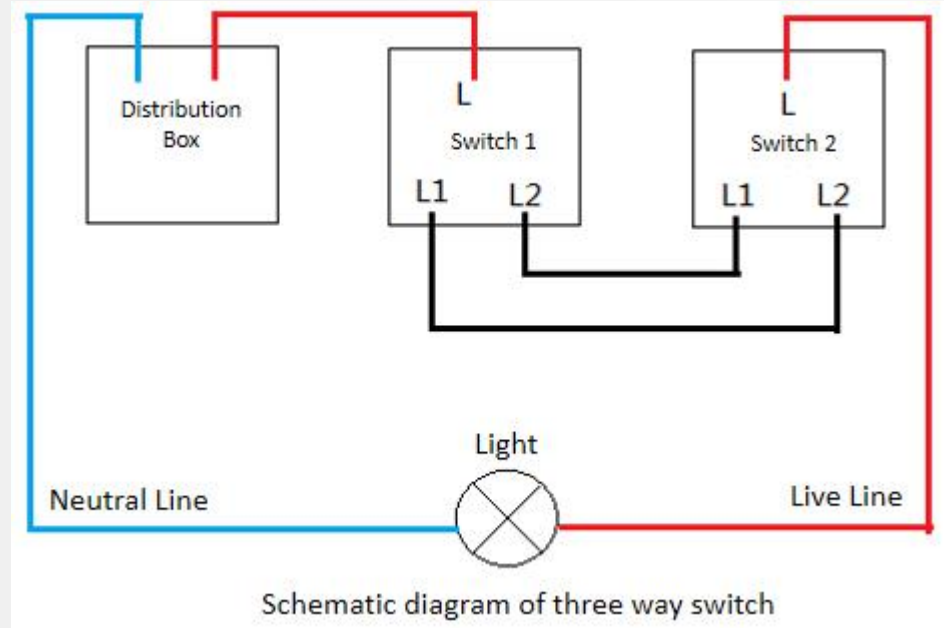
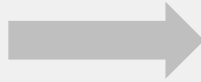
Support Platform: Miot、HomeKit、Aiot



*For smart switches with neutral hole.

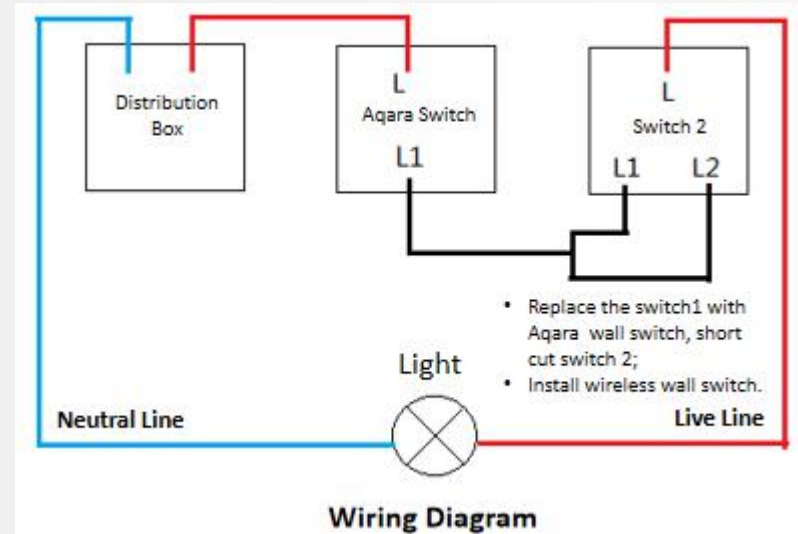
Can I change my traditional three way control wall switch to Aqara smart ones?

traditional three way
circuit diagram



How to achieve controlling a light at two locations with Aqara Wall Switch (no neutral)

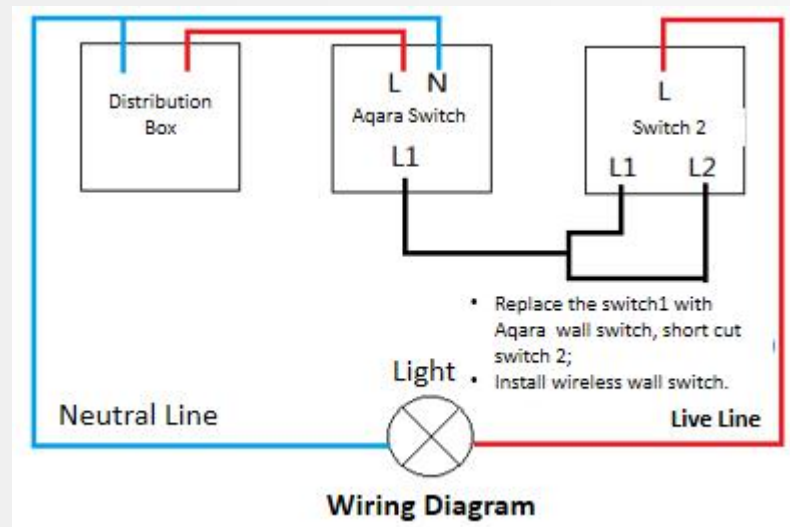
- Replace one of the traditional switch with the wall switch and short cut the other one.
- Set up the automation rule to link the wireless switch with the wall switch



*Applicable to the case where no neutral line is reserved in the bottom box.

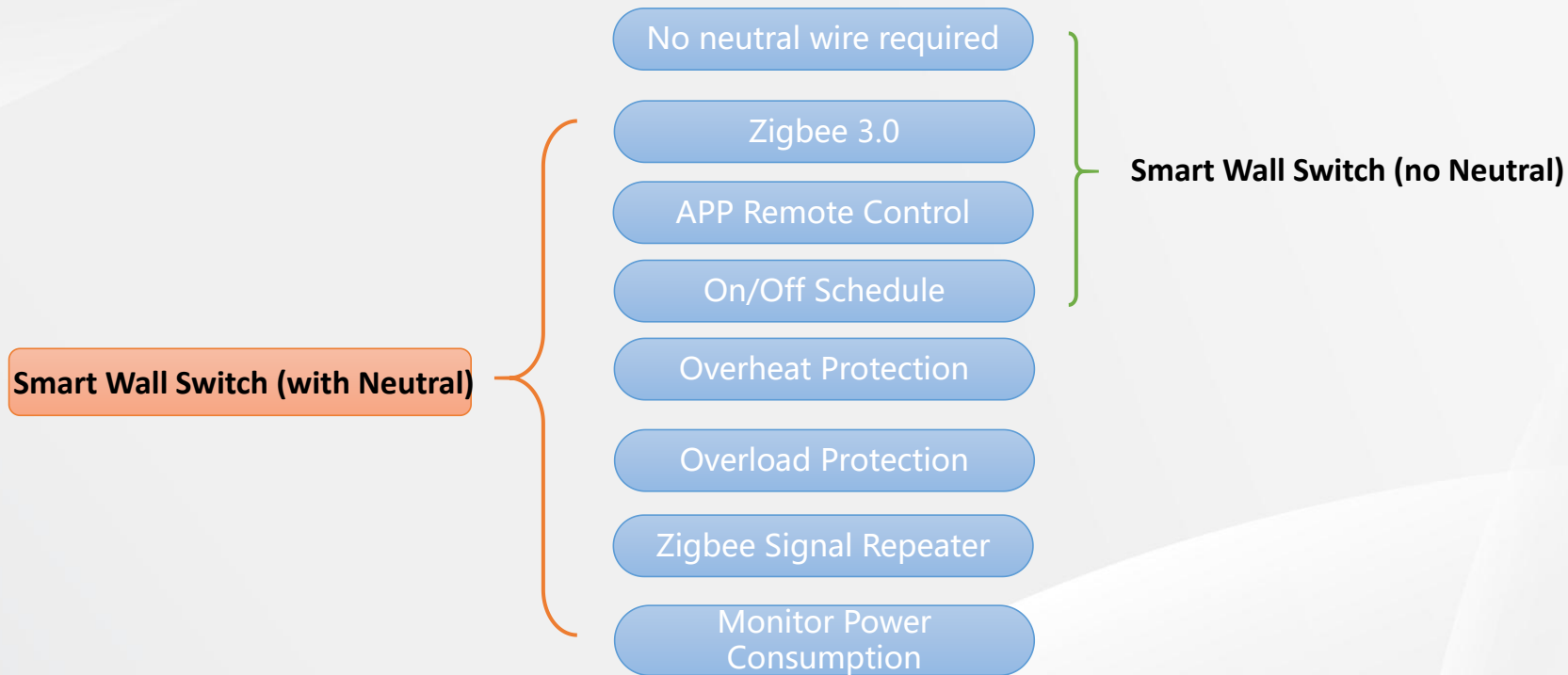
How to achieve controlling a light at two locations with Aqara Wall Switch (neutral)

- Replace one of the traditional switch with the wall switch and short out the other one.
- Set up the automation rule to link the wireless switch with the wall switch



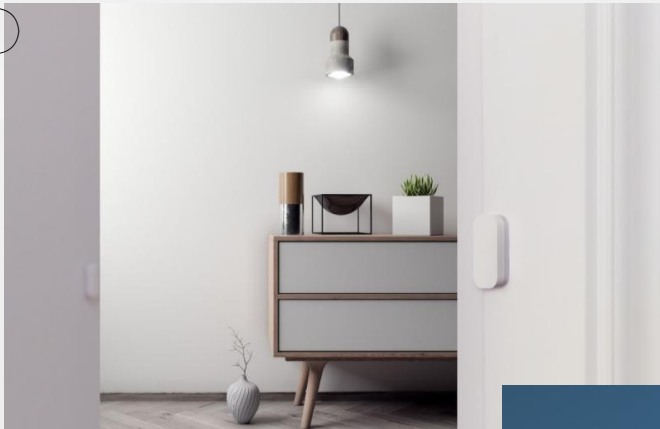
*Applicable to the case where neutral line is reserved in the bottom box.

Features



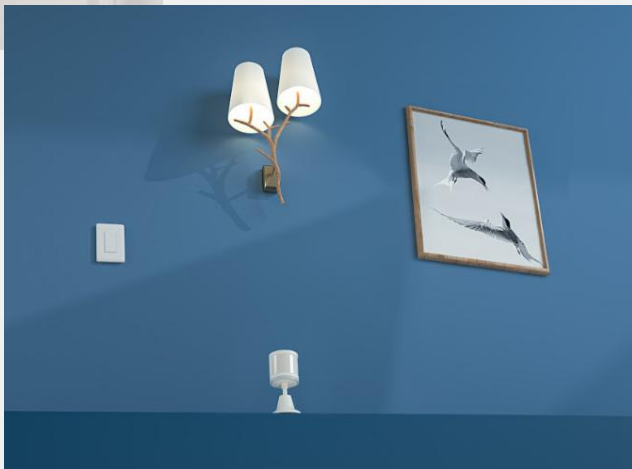
Application Scenarios

①

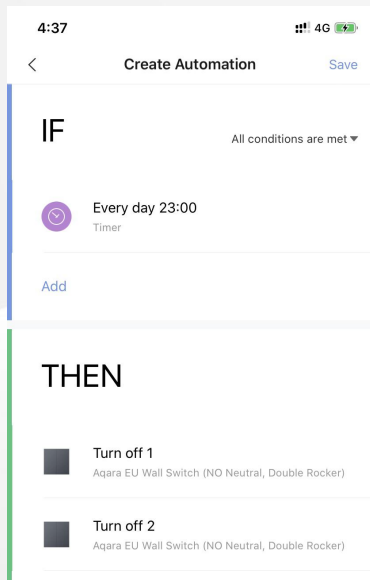


1. turn on the light when open the door
2. turn on the light when motion is detected in the set time period
3. turn on/off the light on schedule

②



③



Thank you