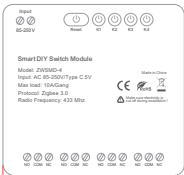


Smart DIY Switch Module

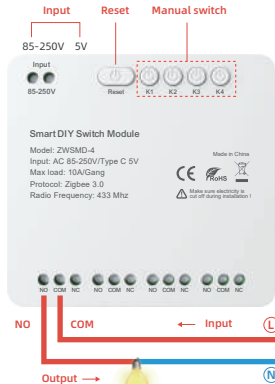


Parameters:

Input: AC/85-250V/Type C 5V
Max load: 10A/Gang
Protocol: Zigbee 3.0
Radio Frequency: 433 Mhz

Checklist before using the device

- Your smart phone or tablet has connected to a 2.4g WiFi with internet.
- You need to enable Bluetooth of the phone.
- You have the correct WiFi PWD.
- You smart phone or tablet must have access to APP store, Google play.
- Your router is MAC-open.
- pls make sure the Zigbee Gateway is added and installed to the WIFI network



User Guide

- 1 You can download the App by searching "AVATTO" or "Smart Life" in mobile app stores or scanning the following QR code



- 2 Register an "AVATTO" or "Smart Life" account.
- 3 If you have "AVATTO" or "Smart Life" account, just login.

Add devices

- 1 Before making the reset operation, pls make sure the Zigbee Gateway is added and installed to the WIFI network. Ensure that the product is within the range of Zigbee Gateway Network.



- 2 After the wiring of switch module is done, press the reset key for about 5 seconds until the indicator light inside the module is flashing quickly for pairing.

- 3 Choose zigbee hub, Click + (Add sub-device) to select the device and follow the on-screen instruction for pairing.



- 4 Name your device.

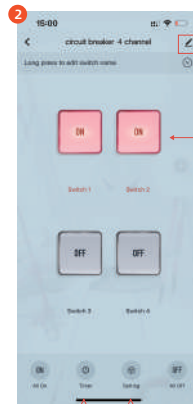


- 5 Click the on/off buttons on the APP can control device, Manual control switch also can be display real-time on the APP.

APP Function



Tip here to enter the full function operation interface.



/Rename
/Offline Notification
/Share Device
/Create Group
/Remove Device

Long press the switch to change the name and icon

/Schedule
/Countdown
/Sunrise
/Circulate
/Random

/relay status
/switch type setting
/interlock setting
/RF remote control setup

Remote control matches the code

Remote pairing:

- 1 Press and hold the manual switch button for 3 seconds until the RF indicator light turn on.
- 2 When switch into RF pairing mode, press the remote control button you want to match for 2 seconds.
- 3 Release the controller button, pairing success.



*match other buttons, repeat steps 1 to 3.