

WiFi Din Rail Switch (Tuya APP)

Operating Manual



1

Main Function

- Remote control
- Voice control
- Overcurrent protection
- Timing
- Countdown
- Undervoltage protection
- Loop timing
- Real-time monitoring of electricity consumption
- Overvoltage protection

3

LED Indicator Description

The LED indicator shows a steady blue light to indicate that the switch in ON status.

The LED indicator shows a light off to indicate that the switch in OFF status. (In off grid mode, there is no light indicating, switch shall be carefully operated to keep safety.)

The LED indicator shows blue flashing to indicate that switch in parting model.

5

Configuration Steps

First Step:

Connect the wire from upper of the switch, the live wire connect to the L pole, and the neutral wire connect to the N pole. Please make sure the wiring is correct and with strong WiFi signal. Then scan the APP QR code to download and register.



2

Main Data Parameter

Poles description: 1P+N(N pole Pass-through)

Rated operating voltage range: 90-300V

control type: Manual, Remote control APP

Protocol: Wifi (Default)

Customization: SigMesh/ZigBee

4



The switch can monitor the current, voltage and power of the load equipment in real time, and can also record the power consumption of the year, month, day, hour and different time periods, helping users check the power consumption of load equipment more clearly. Setting the switch status of the equipment in different scenarios, and remotely monitor the real-time situation of the load electrical appliances.

6

Configuration Steps

Second Step:

Turn on the Bluetooth and WiFi of the mobile phone, open the APP and long press the "power" button, wait for about 5-10 seconds, the LED indicator will flash blue light slowly. Then wait in Tuya interface.



7

Configuration Steps

Third Step:

Waiting for a while after Tuya display the APP, or click "+" in the upper right corner, and wait to discover devices. Then click "Add" button.



9

Configuration Steps

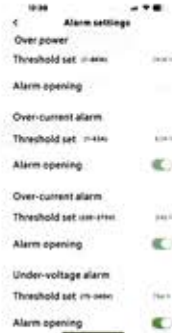
Fifth Step:

After successful connection, the LED indicator will change from blue slow flashing to blue steady light.



11

Alarm protection setting (adjustable)



13

Decice Sharing

Second Step:

Click on "share with the Account Smart Life" to type the account you want to share.



8

Configuration Steps

Fourth Step:

Enter wifi account and password and click next step, wait switch to connect to the network.



10

Timing function

Timing types could be selected accordingly.



12

Device share

Step One:

