

Zigbee Smart Circuit Breaker

Instruction Manual

>>>



Main Function



Remote Control



Voice Control



Schedule Mode



Countdown



Temperature



Over-current



Over-voltage



Under-voltage

02

Main Data Parameter

Protocol: Zigbee 3.0

Rated Operating Voltage Range: 90-240V

Current Range: 1-63A adjustable

Metering: With Metering function

Control Type: Remote Control, Manual

Poles Description: 1P+N(N Pole Pass-through)

Dimensions: 18*82*67.2mm

03

LED Indicator Description

The LED indicator shows a blue light, indicating that the device has been connected to the network.

The LED indicator shows blue flashing, indicating that the device is in pairing mode.

The LED indicator shows a light out, indicating that the device is in off-grid mode.

The button indicator shows a light up, indicating that the device is in ON status.

The button indicator shows a light out, indicating that the device is in OFF status.

04

Live View

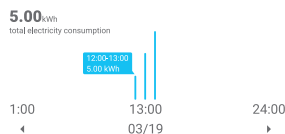
Can monitor the current, voltage, and power of the load equipment in real time, and can also record the power consumption of the year, month, day, hour, and different time periods, helping users to check the power consumption of load equipment more clearly. Setting the switch status of the equipment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



total electricity consumption

5.00 kWh

Month Day Year



Real-time monitoring electricity consumption.

05

Configuration Steps



First Step:

To connect the wires from the upper of the WiFi Din Rail Switch, connect the live wire to the L pole and the neutral wire to the N pole, please make sure that the wiring is correct and the WiFi signal is strong.

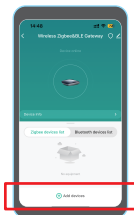
Second Step:

Connect Tuya zigbee gateway to network, then long press the "power" button for 5 seconds, the LED indicator will flash blue light.

06

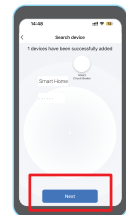
Third Step:

Into Zigbee gateway page. Click the "Add Device" button to wait discovering device.



Fourth Step:

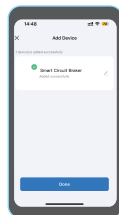
When the device appears in the search interface, click on the product to add it.



07

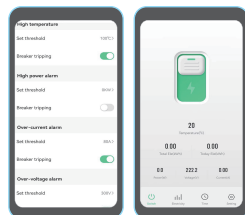
Fifth Step:

The device is connected to the network.



Sixth Step:

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



08

Download APP



Search for "Smart Life" and "Tuya Smart" in the App store or scan the QR code in the manual to download and install the App. Press the "Register" button register an account if this is your first time use; if you already have an account, press the "Login" button.

09