

ZIGBEE SOCKET USER MANUAL



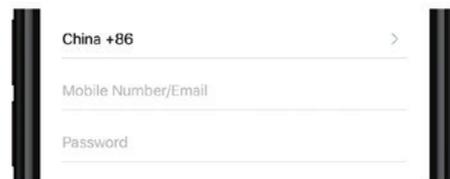
App Installation

- Connect Your Smartphone Or Tablet To The WLAN Router.
- Download The "SMART LIFE" Or "TUYA" App From The App Store/Google Player /Official Website To Your Smartphone Or Tablet. Or Scan The QR Code Via Your Smartphone To Install The App



- Start The Setting Up Process By Opening "SMART LIFE" App
- Enter Your Username And Password To Get The Verification Code To Log Into "SMART LIFE" App To Get Connected With Your Devices.

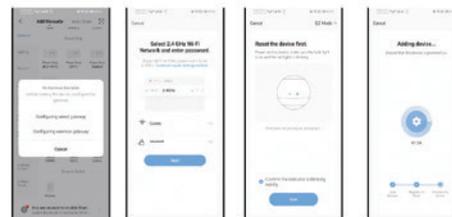
- Set Up Your Desired Password To Log Into The App Directly



Tip: Only 2.4GHz WIFI Standard Is Supported Not Supports 5.0GHz

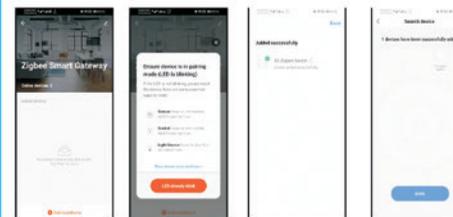
Add Zigbee Gateway To App

- Press the icon "+" at the right corner of the interface to add your advice. then choose "Socket (Zigbee)".
- Choose gateway type you using.
- Input your 2.4G WiFi and password.
- Confirm the indicaor blinking red, and next.
- Add device. Waiting until succeed.



Add Zigbee Socket To Gateway

- Press "Add subdevice".
- Touch for 5seconds.Indicator will start blinking RED.
- Press "Led already blinking".
- Search device until it is successfully added.



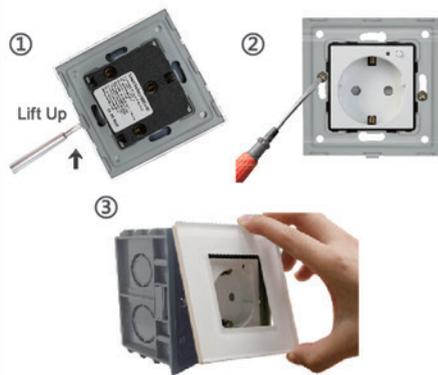
Technical Features

- The Smart Device Designed To Control, Schedule And Monitor Your Home Electrical Appliances Via Your Smartphone Or Manually Power On / Off
- The Smart Device Is Compatible With Function Which Enables It To Perfectly Perform The Following Features:

1. APP Control
2. Timing & Schedule Function
3. Sharing Control
4. Sync Status
5. Voice Control (Compatible With Google Assistant And Amazon Echo)
6. Integrate With IFTTT
7. Hub Required

Tip: The Factory Default Status Initialization Is ON. You Can Change The Initialization Status In "Setting" Button

Fixed Installation Methods



- ① Place A Screwdriver Into The Short Slot And Gently Lift Up Until Release
- ② Screw To Fix The Socket To The Wall Mounted Box
- ③ Push The Front Frame Into The Installed Device Carefully

Wiring Connection

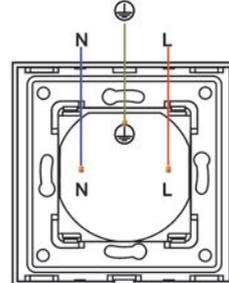
A. Wifi Single Pole

The Diagrams Are Simplified For Clarity Connect The Devices According Below:

Tip: Do Not Switch On The Appliance Before Completely Assembling It To The Wall Mounted Box

All Earth Wires Should Be Sleeved And Connected To The Earth Terminal

Example Of Wiring Diagram Connection Of Wifi Single Pole

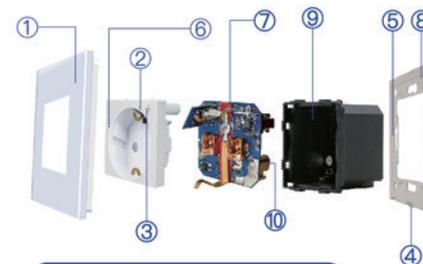


DIMEN (H x W x D)

86 x 86 x 45 mm

Know Your Device

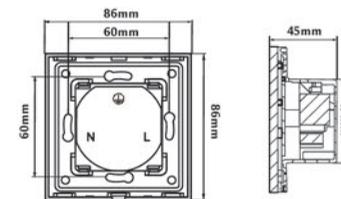
Ensure That You Have All Of The Required Parts When Installing:



- ① Front Panel Frame
- ② Indicator Light
- ③ Operating Button
- ④ Short Slot
- ⑤ Screw Fitting
- ⑥ Socket Front Cover
- ⑦ PCBA Module Board
- ⑧ Mounting Metal Frame
- ⑨ Fire Retarding PC Base
- ⑩ Wiring Terminals

SPECIFICATION

Power supply: 90V-250V AC 50/60HZ
Wireless type: Zigbee 2.4 GHZ
Wireless standard: IEEE 802.15.4
Working Temperature: -20°C - 70°C
Working Humidity: ≤95%



Socket drawing size

Caution: Electrical Devices Should Be Mounted And Connected By A Qualified Electrician

Wall Installing Boxes:

- ① Ø = 60mm, Depth ≤ 64mm
- ② Ø = 60mm, Depth ≤ 45mm