

P042-167-KS-811-Zigbee-(单火+零火)说明书-英文-V1

材质:铜板纸

折页
正面

105.00 mm
正面(英文)

85.00 mm

Smart Switch User Guide
KS-811
(Zigbee)

Notes Before Installation

1. Wi-Fi only support a 2.4GHz network (IEEE802.15.4 Zigbee)

2. Neutral wire optional.

3. Basic electrical wiring knowledge or experience required , or please consult a professional electrician

4. Never connect the neutral wire to any switch wires

5. ON/OFF Button also can be used as reset button, long press to reset your smart switch to factory defaults. Only do this if you are sure you want to erase all your settings

6. Applicable only to control lamps, not recommended as other electrical breakers

Face plate

Indicator Light

ON/OFF Button

(2.91 inch)
75mm

(4.5inch)
116mm

(0.9 inch)
23mm

23mm
(0.9 inch)

Specifications	
Type	Smart Wall Light Switch
Model	KS-811
Power supply mode	Neutral-Line-Wireless-Single-Wire
Rated Voltage	AC100-240V~50/60Hz
Load Power	—LED Lamp: Max.150W —INC Lamp: Max.100W
Wireless frequency	Zigbee
Wireless Standard	IEEE802.15.4
Product Size	116*75*35MM

Indicator light meaning			
Colour	Status	Description	
Blue	Rapidly Blinks	Ready for connection (Default Mode Only)	
Blue	Off	Turn the light off	
Red	On	Turn the light on	

• Use a small screwdriver to open the cover from the notch

• Load the wall cassette and put the corresponding screws, cover the face plate

Lock the two screws (Installation plan one)

Lock the two screws (Installation plan two)

STEP.1

Turn off circuit breaker

Find your light's control in your circuit breaker and turn it off. Then make sure the power is off by flipping your switch a few times.

STEP.2

Find the neutral wire and Label your wires

In the wall cassette, look for one or more white wires secured with a wire nut. Do you have a neutral wire?

If you can't find neutral wire

Please change another wall cassette, to find a neutral wire, if you really can't find out a neutral wire in your wall cassette, please follow the **step 3** as single wire connection

Step.3

Install Smart Switch

Use wire-nuts to connect the switch wires to your Home wires , following the diagram. Be careful to Match line and load wires. Then remove the stickers, Screw the switch into the wall. And attach the Faceplate.

If you have Live+Neutral wire , please follow the wiring instructions below

LINE

LOAD 1

LOAD 2

LOAD 3

SAFETY NOTICE

• Cut off the power before installation

If you have a single live wire , please follow the wiring instructions below

LINE

LOAD 1

LOAD 2

LOAD 3

SAFETY NOTICE

• Cut off the power before installation

• No need Neutral wire

• If the lights flashing, please connect CBB capacitor at both ends of the first load

Noted:

to avoid bulb flicker, it is recommend that you do not connect the L1 Load to linerar fixtures, but try to connect resistive loads, such as, Incandescent lamps

反面

STPE.4

Turn on circuit breaker

Turn on your switch's power from the circuit breaker. Press the switch a few times to make sure it works.

STPE.5

Check the Wi-Fi light

Tap NEXT when the Wi-Fi indicator light blinks

Indicator light rapidly blinks (2 times per second)

Install the "Smart Life" APP

Step A. Find out "Smart Life" app in Apple app store, Google Play, or scan the QR code below and install it.

QR Code

Google Play

App Store

Step B. Enter the register interface, input the email address/phone number for getting the verification code to register an account. Please just login if you already have a Smart Life account.

Step C: Add the Socket to Smart Life APP

Note: This smart socket can only support 2.4G network and can't work with 5G network. Please check if your home network is 2.4G and make sure that your phone has been connected to the 2.4G WiFi router.

Indicator light rapidly blinks (2 times per second)

Step1. Enter pairing mode: When the product first powers on, the indicator of LED light is fast flashing state as factory default.(2times in 1 second)

Note: If the indicator light is in another state, you need to reset the devices. Please keep pressing the button until the indicator light is flashing quickly

Open the Smart Life APP

Step2 In the application, find the Zigbee gateway

Step3 Tap Add subdevice

Step4 Tap at LED already blink

Step5 Tap at Done

Step6 Tap to enter Control interface

Step7 Device control interface

Step D: Give a name to the smart switch and tap "Completed". you will find the device you've named is shown on the app home page. Tap the device to enter the setting page.

Step1 Tap at the top right corner of the App.

Step2 Tap at the top right to modify device name.

Step3 Tap to modify the device name and confirm.

Step4 Return to the homepage or device control interface to view.