

dimax
Modelo: H368

Package Includes

1x Wi-Fi Switch Module
1x User Manual

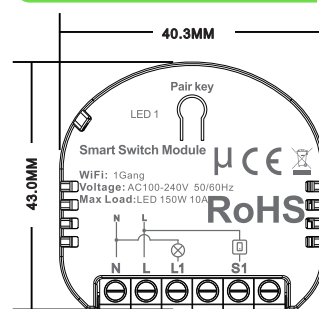
Specifications

Type	Wi-Fi Switch Module
Model	
Power supply mode	Neutral+Live Wire
Rated Voltage	AC100-240V~50/60Hz
Max Load	LED 150W 10A
Wireless Frequency	2.4GHz
Wireless Standard	IEEE802.11 b/g/n
Size	40.3*43*22.5mm

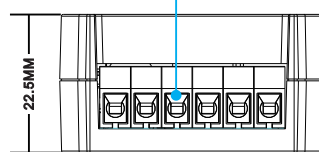
Indicator light meaning

Indicator	Status	Description
Blue light	Flash Rapidly (2 times per second)	Ready for connection (Default Mode Only)
Blue light	Flash Slowly (1 time every 3.5)	Ready for connection (AP Mode Only)

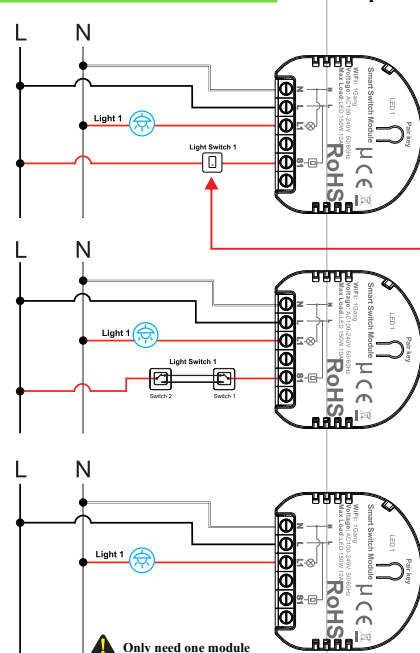
Product Diagram



Wiring position



Wiring Diagram



Compatible with 1 to 3-Way control lines

1 gang 1 Way Control

Note: When the controller has been installed, but power-on distribution network is failure, at this time, you can restore the factory settings through quick on/off S1 button 10 times total within 5 seconds

1 gang 2 Way Control

1 gang Without Switch

CAUTION
Please cut off the power before installation

Install the "Smart Life" APP

Download the "Smart life"

1.Download and launch the "Smart life" App form the App Store or Google Play, or scan the QR code below.
(The free app "Smart Life" is compatible with mobile devices the support IOS8.0 above, Android 4.4 above)



Smart life

GET IT ON
Google Play

Download on the
App Store

2. Create a new account.
3. Connect you mobile device to a 2.4GHz Wi-Fi network.
Note: This product only support 2.4G networks.

Setup Guide

Easy Setup

- (a) In the app, select the 【+】 icon. (Figure 1)
(b) Select the device type 【Electrician】, and then tap 【Switch(WI-FI)】 (Figure 2)



Figure 1

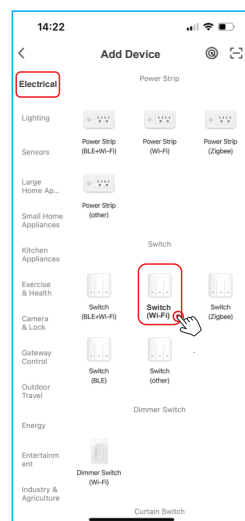
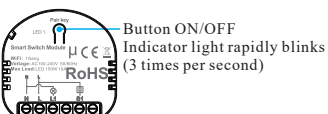
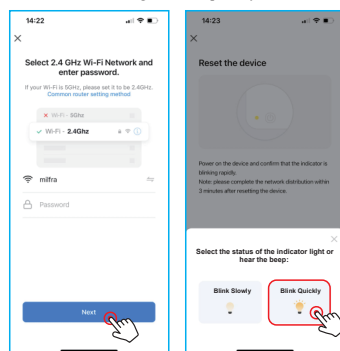


Figure 2

Blink Quickly(Recommend)

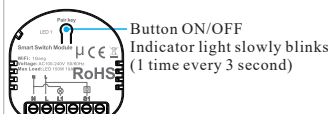


Step 1.Enter pairing mode: long press the button until the indicator light Blink quickly

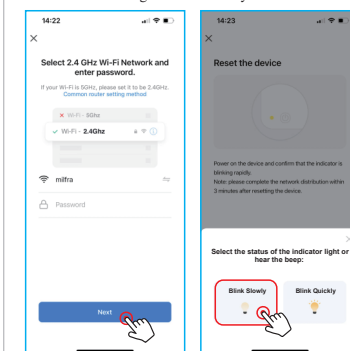


Step4.Follow the prompts to complete the next step.

Blink Slowly (Alternative)



Step 1.Enter pairing mode: long press the button until the indicator light Blink Slowly



Step4.Follow the prompts to complete the next step.

APP operation interface

