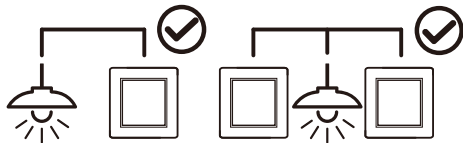


## Before you install

### 1 Upgrade switch

REC Wi-Fi Control module upgrades single way or two way light switches.



❗ Neutral wire required

❗ Metal faceplates not supported

### 2 Wi-Fi Signal Verification

Take your smartphone to the light switch you are upgrading. Make sure you have at least 50% Wi-Fi signal.



### 3 Safe Installation

**WARNING!** This is an electrical shock hazard.

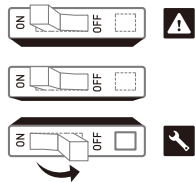
Incorrect installation could be dangerous or illegal. Multiple breakers may need to be de-energized for safe installation. This device **MUST** be installed by a licensed electrician.



## Installation Guide

### 1 Turn off the power

Shut off power at circuit breaker for the switch you are upgrading. Flip your light switch a few times to ensure the power is off.

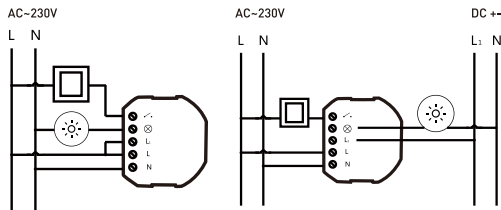


### 2 Installation Guide

1. Connect the switch wires to the  cont act.
2. Connect the light bulb wires to the appropriate module contacts as shown on the diagram.
3. Connect the live and neutral wires to the appropriate  and  contacts.
4. Insert the module into the junction box.
5. Connect the power supply. If the module has been installed correctly, the beeper on the module will beep, and enter the configuration state. If you don't configure it on your smartphone, it will beep 100 seconds quickly then be quiet, but still in the configuration state. Once it is configured, the module will beep twice in 3 seconds.

### Connection schematic

- ✓ - switch
- ⊗ - lightbulb wire
- - single way switch or two way switch (app and switch control) or no switch connected (only app control)
- L - live wire
- N - neutral wire
- L1 - live wire for an alternative power supply



MS6126 module is a wirable Wi-Fi controller module designed to transform your traditional one way switch into Wi-Fi switch that allows the connected device to be controlled via a smartphone as well as a traditional switch.

## THINGS TO KNOW BEFORE USING REC

**NOTE: This device MUST be installed by a licensed electrician.**

- Make sure your router is configured to 2.4G, and your smartphone is connected to this 2.4G network.
- Make sure you have a strong Wi-Fi signal at the REC Wi-Fi Control module.
- The sync and all operations of REC Wi-Fi Control module are only possible via a Wi-Fi network connected to the internet.
- REC Wi-Fi Control module needs to be setup again when the SSID or password is changed.

Model : MS6126

### Technical data

#### System requirements

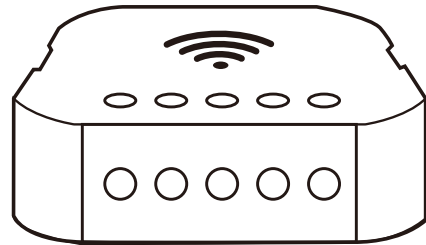
- Wi-Fi® router
- iPhone, iPad (iOS 7.0 or higher)
- Android devices with Android 4.0 or higher

#### Additional specifications

- Electrical Rating: 240V~/10A/50Hz
- Wi-Fi: 2.4GHz 802.11b/g/n
- For Indoor Dry Location Use Only
- Working Temperature: 0-40 °C
- Working Humidity: <80%

## 240V MAINS WI-FI WIRELESS SWITCH MODULE WITH APP MS6126

Information about MS6126 Wi-Fi control module



**Remote control**  
Turn on/off your lights from anywhere.



**Countdown timer**  
Turn off your light when you fall asleep.



**Anti-theft timer**  
Pretend you are home and guard your house.



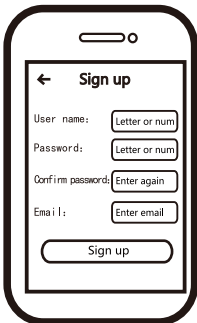
**Schedule timer**  
Perform routine operations automatically for your home appliances.

## Configure Wi-Fi module on your smartphone



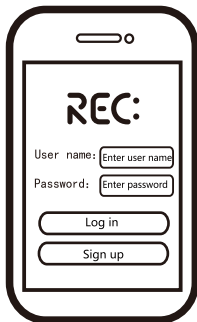
1

Scan the QR code to download REC App at App Store or GooglePlay. You can also search keyword "ANKUOO" at App Store or Google Play to download REC App.



2

Register your account with your user name and correct email address.



3

Log in your account with your registered user name and password, with Wi-Fi connection.



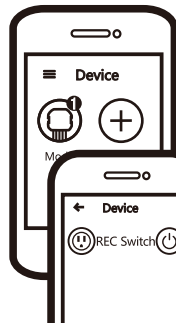
4

Connect your smart phone to Wi-Fi network and launch REC App. Click on the device menu to "Add Device". And make sure the module is in the configuration state.



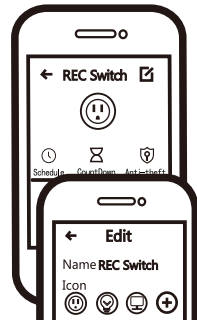
5

Make sure your smart phone and module are in the same Wi-Fi network. The connecting process takes about 30-60 seconds, depending on your network condition and the length of Wi-Fi password.



6

When configuration is done, the device will beep twice in 3s, the module will be shown on the REC App. You can change the ON/OFF state at the homepage. If you change your router, you should delete the device on the app, then configure it again.



7

Select the edit icon in the upper right corner. Then you can rename the device and choose an icon, or you can take a photo for your device icon. You can also update the firmware to the latest version, until the module beeps twice in 3 seconds.

8 **RESET**

You can cancel the device from the REC App, then re-add the device same as first setting.

Distributed by:  
Techbrands by E lectus Di stribution Pty Ltd.  
320 Vic toria Road, Rydalme re  
NSW 2116 Au stralia  
Ph: 1300 738 555  
Int'l: +61 2 8832 3200  
Fax: 1300 738 500  
www.techbrands.com