

# Yoswit Smart 3-way Switch (YO821m)

- User Manual

DYOSWIT

Model: YO821m Version: 3.0 Date: 05/11/2018

### What's in the Box



LED Power Stabilizer x 1

User Manual x 1

Warranty Card x 1 If any of the above items is missing, please contact your reseller

### Preface Lincogn reserves the right to revise this publication and to make changes in the content hereof

without obligation to notify any person or organization of such revisions or changes.

## Please read all of the safety and operating instructions before using your device:

- 1. Air circuit breaker must be installed.
- 2. Only trained and skilled electricians should carry out the installation.
- 3. Please follow your local specific regulations of the installation and operation of electric devices.
- 4. Do not open the device or attempt to repair or service it.
- 5. Use the device in a dry location, and avoid placing it in a humid environment.
- 6. Do not submerge the device in liquid or attempt to clean it with liquids or solvents. To clean the device, disconnect from the power outlet and use a dry towel.
- 7. This device should only be used indoors.

## **Working with Smart Devices**

This product can work alone without relying on routers and phones. In using a smartphone with our app installed, you can control devices in an instant remotely. It also changes your power schedules, ensuring that you can have a complete control of devices with smart automation wherever you are. For detailed and updated app functions, please refer to the user guide in the app.

### Download the App

Min

- Download our app from the a. App Store (iPhone, iPad, or iPod touch); b. Google Play (Android) or
- c. download the app in apk.yoswit.com 2. Once the app is installed, launch the app and

follow the on-screen instructions **Technical Specifications** 







42mm

Product Nam Yoswit Smart 3-way Switch YO821m Model Gang Type 1 gang Socket Type Socket 120 EAN / UPC EAN: 0712155479456; UPC: 712155479456 Revision Compliance CE ECC RoHS

Manufacturer Designed by Yoswit in Hong Kong. Assembled in China Surface Materials V0 flame-resistant PC Storage Conditions -20°C to 60°C Operating Environment Indoors

Ingress Protection (IP)

Product Compatibility Bluetooth Smart Ready 2.4GHz Frequency Radio Transmission Power 0-5 dBm ooth Range Open area: >50r indoor: 10-20m Bluetooth Version Bluetooth 4.2

The Yoswit Smart 3-way Switch is a multi-purpose, compact, and easy-to-use device that allows you to control your home's electronic devices through your smart devices.





By default, LED indicator is always on. You can change the setting via 2 LED Indicator our app to make it always off. 3. Frame Notches To remove wall plate, insert a small, flat screwdriver in notches on wall

plate and twist gently to pry from frame. 4. Wall Plate Decoration frame for the switch.

5. Wall Mount Mount the switch to the back box. Reserved function for factory inspection only. 6. Restart Button

setup

Reset Button Press and hold the button for 5s to reset the password Press and hold the button for 20s to reset the device to factory default

Connect the input and output wires. For details, please refer to the Wiring Terminals wiring diagram in Installation section.

Option 2

switches.

## Installation

1. Option 1

5mm of here

wire exposing.

# To prevent severe shock or electrocution, always disconnect the power at the service

panel before installation. Only licensed electricians should carry out the installation.



If you want to connect Yoswit 3-way switch with common 3-way switch, remove one switch among a pair of 3-way switches.

2. Disconnect the wires of the switches and make sure that there is about

Insert a small, flat screwdriver in notches on wall plate and twist gently to pry from frame to remove wall plate.

If you want to connect two Yoswit 3-way

tches, remove both of your 3-way

4. Connect the wires to the switch case. Make sure that the wires are secure.









To reduce risk of electrical shock, unit shall be properly grounded in accordance with local regulations or codes. Failure to connect the ground wire will result in an unsafe installation that could lead to personal injury.



5. Fasten the switch on wall by placing the proper wall mount components.



6. Turn on the circuit breaker and connect to the power.



8. Snap wall plate to frame. There are four click-stops for adjusting the fit of the wall plate to the switch and the wall

# Installation - LED Power Stabilizer (Optional)

After 2-wire (without neutral wire) wiring, in case you encountered conditions of circuit instability, lightings encountered conditions of circuit instability, lightings gleaming or no light, you may (i) adopt 3-wire (with neutral wire) wiring method, or (ii) place the power driver at two ends of any one lamp as the diagram below:

