



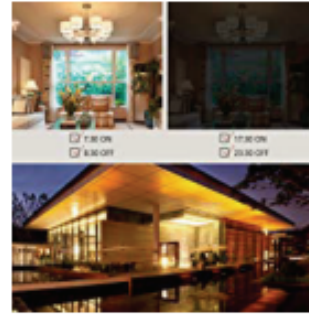
## WiFi Dimmer Switch

### Control and Dim your Lights with Smart Life APP or Voice Commands

This smart dimmer would connects to your existing home Wi-Fi network easily to provide wireless control of your lights – with no hub or bridge required. You can easily set the ambiance of any room and control your lights from anywhere with Smart Life APP. Whether you're unwinding on the couch, meeting in the boardroom, or vacationing in Hawaii, you'll be able to remotely control and dim your home lighting from anywhere.

#### Specification:

- Parameters: 100-277VAC 50/60Hz;
- Maximum Wattage: 300W(INC), 250W(Dimmable LED&CFL);
- Working Temperature: -20 ~ 85 °C;
- App Supported: Smart Life APP;
- Wi-Fi required: 2.4GHz 8.0.2.11 b/g/n only, NOT SUPPORT 5G 8.0.2.11ac;
- System Required: iOS 8.0 or higher/Android 4.1 or higher;



### Build your smart home with Smart Life app

This dimmer light switch would work with "Smart Life" App to control your room lights. Smart Life App is the most popular IOT App in the US at this moment, so you can hunt for different products that work well with the Smart Life app for your home automation.

### Voice Commands with Alexa and Google Assistant

This dimmable light switch works seamlessly with Amazon Alexa and Google Assistant to give you hands-free voice control over your lights. It's so helpful when you back home with hands full of groceries.

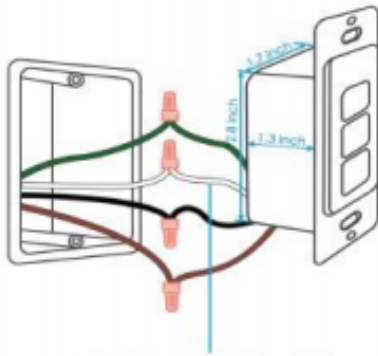
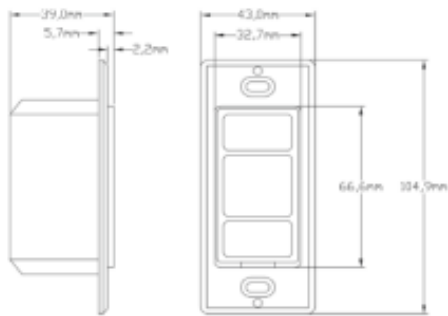
### Set a time schedule to wake up and welcome you back home

It's a timer dimmer switch, you can set automatic schedules for your light easily. Using the Smart Life app, you can schedule your hall lights to turn off at sunrise, or synchronize your living room lights with the sunset so you never come home to a dark house.

We focus on delivering products and service purposed to build on the idea of better living through convenience, enhanced experiences, responsive customer care and affordability.

Follow the instructions below will help you install your smart wifi switch correctly and quickly.

- Need a WiFi router;
- 2.4G WiFi ONLY;
- NOT support 5G WiFi;
- Neutral wire required;
- Be used in single-pole;
- NOT support 3 way;



Neutral wire (white wire) is required for the installation.



Product Description		Smart Dimmer Switch
Body Size	L (mm)	105 ± 2
	W (mm)	43 ± 2
	H(mm)	39 ± 2
Input Voltage		120V
Dimmer		Triac
Max Wattage(W)		200W
Control		Wi-Fi
Weight		92g
Compatible with		Alexa, Google Assistant, IFTTT

### TECO SMART App Setup and Configuration

1. To download the TECO SMART app, search "TECO SMART" in the Apple App Store® or Google Play™ Store.
2. Open the TECO SMART app. If you already have an account, tap Log In. To create a new account, tap Register.
3. After logging in/registering your account, tap "add device" to add your smart dimmer switch and follow the prompts showed on the app to complete the installation.



## How to Install and Connect the Teco Single-Pole Smart Dimmer Switch

### STEP 1.

#### Install Switch

### STEP 2.

#### Check Wiring

### STEP 3.

#### Wifi Connecting

### STEP 4.

#### Pair Alexa/Google with

#### STEP 1: Install the Smart Dimmer Switch

1> Attach the white wire (neutral wire) from tessen smart switch to the group of white wires (neutral wire) in the electric box.

2> Attach the green wire from tessen dimmer switch to the ground wires in the electric box (Recommended but not required).

3> Find out which wire goes to the lights and attach it to the brown wire (load wire) from tessen dimmer switch.

4> Attach the hot wire in the electric box to the black wire (live wire) from tessen smart dimmer switch.

#### STEP 2: Check Wiring and other items (IMPORTANT)

1> Manually turn on/off and Dim/Brighten the lights, test could the switch works well.

2> If the switch couldn't work well, back to STEP 1 to check the wiring or take a photo about the wiring and email to us for a technical support.

3> Make sure the router and your phone are all on the 2.4GHz channel.

4> Installed the correct App named "Smart Life - Smart Living" or "Tuya Smart"

#### STEP 3: Connect the Smart Switch to Wifi

1> Login the "Smart Life - Smart Living" App with your account.

2> Click "+" in the top right corner of app to add the smart switch.

3> Click "Wall Switch" (not Wall Switch (bluetooth) or Wall Switch (ZigBee)) in Electrical Category.

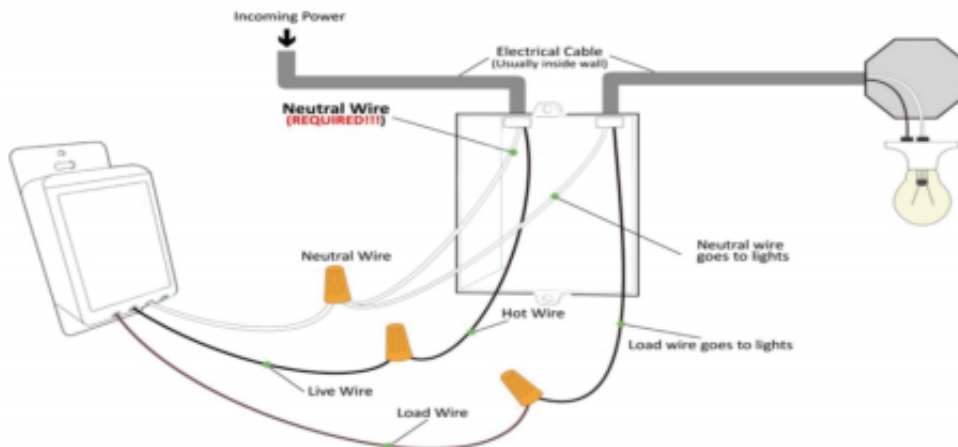
4> Check the switch is in the pair mode, AP mode will be more stable when connect the switch to wifi

5> Follow the app instructions to complete the addition

#### STEP 4: Pair with Alexa/Google home

1> Pair with Alexa > click "Skills" > search "Smart Life" app > click "enable" > Login with your smart life account (the same account that you pair with your switch) > click "Link now" > finished

2> Pair with Google home > "Home Control" > Click "+" add a device > search "Smart life" app > Login with your smart life account (the same account that you pair with your switch) > click "Link now" > finished





- **NEUTRAL WIRE REQUIRED!** As a wifi smart home product, the installation and wifi connection will be more complicated than a ordinary switch. So reading the following items carefully will be very necessary before you placing an order. you also can mail to us for a technical support, and we will respond you soon.
- **INSTALLATION AND WIFI CONNECTION CONDITIONS:** ONLY Can be used in SINGLE-POLE, Can be connected to 2.4G WiFi(802.11b/g/n) ONLY, NOT Support 5G WiFi(802.11ac). designed based on the standard box size, fit with 1/2/3/4 gang box. for use with up to 250 Watt of DIMMABLE LED/CFL or 300 Watt of Incandescent bulbs.
- **VOICE COMMANDS AND REMOTE CONTROL:** This smart dimmer switch Paired with the Smart Life app and works with Alexa or Google Home for a voice commands. You can easily set the ambiance of any room and control your lights from anywhere with Smart Life APP. You also can send voice commands to control all the functions of the switch by your alexa or google home.
- **AUTOMATIC SCHEDULES AND BRIGHTNESS MEMORY:** This is also a timer dimmer switch, would let you easily set automatic schedules for your lights. when you turn the led dimmer on, it will comes back on at the same brightness it was when you turned it off. the separate physical button brings a better reliability, the indicator has clear indication where the brightness is at. no hub or bridge required.