



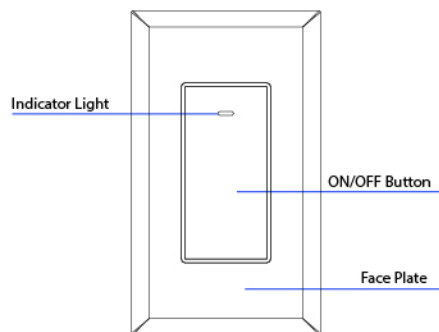
## Smart WiFi Light Switch



### USER MANUAL

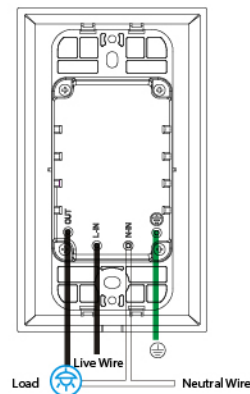

Model: ASHS01F

### PRODUCT DESCRIPTION



ASHS01F Diagram

### INSTALLATION

- Please make sure to shut off the power and circuit breaker before installation.
- Only use this device if your home has RCD (Residual Current Device) or leak Protection Detector
- Please consult an electrician if there is any question before doing the installation

### PRECAUTION

This product necessitates replacing the existing switch through a hard wiring process. This device has been tested by the Manufacturer according to all international electrical standards. However, every state has different standards and rules for installing electrical cabling and equipment in home. Please check with your local and state laws prior to using this device. Improper installation of product may cause electrical injury to persons. Installation of this product must be performed by someone who is adequately knowledgeable on electrical wiring, preferably an electrician. Never attempt to do your own electrical work without the supervision of someone who understands electrical wiring installation. Sonicgrace, Inc. assumes no liability for the improper installation of this product

### PRODUCT FEATURES

- Convenient Toggling
- Wireless, just connect to your home Wi-Fi
- No Ethernet Wire, No Hub Required
- Control a light anywhere, anytime through your Smart Phone
- Voice Control compatible with Alexa and the Google Assistant
- Easy Hard Wiring installation
- Create Scenes to turn ON or OFF group of lights at one time
- With LED indicator, easy to find in the dark
- will work on rooms with more than one switch
- compatible with IFTT
- Connects with other eco4life devices

#### Specifications

Type	120 Wi-Fi Smart Wall Light Switch
Model	KS-602S / ASHS01F
Power supply mode	Neutral-Live Wire
Rated Current	15A (Max)
Rated Voltage	ACS110-125V~50/60Hz
Rated Power	1650W
Wireless Frequency	2.4GHZ
Wireless Standard	IEEE802.11 b/g/n

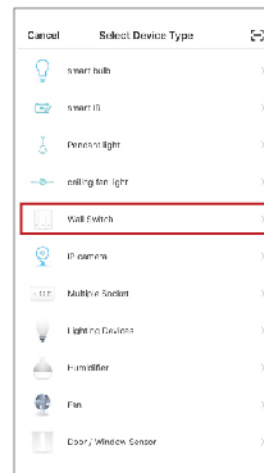
### IMPORTANT

- The smart home device only supports 2.4Ghz frequency. If your router supports both the 2.4Ghz and 5Ghz frequency, the 5G network is usually labeled as "Router-5G" so please connect to the other one.
- Each smart home device can only be registered to one account but it can be shared with others by using the sharing function of the app.

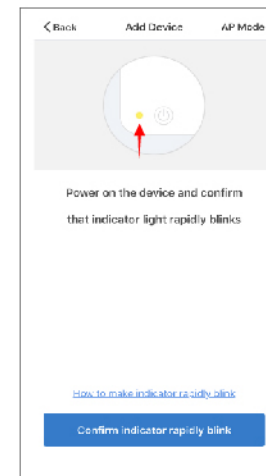
### APPLICATION INSTALLATION

1. Download the free eco4life app from the Apple App store or Google Play store
2. Follow the on screen instructions to create account for eco4life
3. Install Smart Light Switch
4. Press the "+" icon in the top right corner of the app

### 5. Press the "Wall Switch" icon from the list



### 6. Follow the instructions in the app to connect the device



### ABOUT SMART SWITCHES

- Smart Light Switches neutral wires
- Smart Light switches are larger than traditional light switches. Makes sure there is enough room in the wall or the junction box for the smart switch.
- Make sure your Light Switch is a single -pole switch and not a three-way switch. Smart Switch does not support 3-way switch

#### FCC NOTE :

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
 (1) this device may not cause harmful interference ,  
 (2) this device must accept any interference received , including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by authorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### RF warning statement:

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.