



SLC608In-wall Touch Switch EU

Quick Start Guide

1. Introduction



The In-wall Touch Switch allows you to remotely control your lighting or even apply schedules for automatic switching.

This guide will provide you with an overview of the product and help you get through the initial setup and installation.

2. Get to know your device

LED indicator



ON/OFF switch

ON/OFF Switch

Reset. Touch and hold the ON/OFF Switch for about 15 seconds until the LED indicator flashes to restore the In-wall Touch Switch to default factory settings.

LED indicator

The LED status gives the following information:

LED Status	What it means
LED keeps flashing	Device has not joined a network
LED solid	Joined a network

3. Get Started

Warning!

- The In-wall Touch Switch must be installed and serviced only by qualified electrical personnel.
- Do not touch the terminals of the device during the testing.
- Turn off all power supplying this equipment before installing.
- Make sure that the power supply is off before connecting or disconnecting it to the auxiliary device.
- Always use a properly rated voltage sensing device to confirm power is off.
- Replace all devices, doors and covers before turning on power to this equipment.

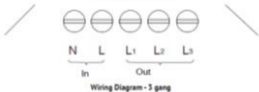
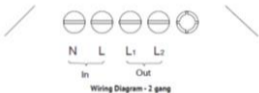
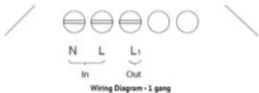
Failure to follow these instructions will result in death or serious injury.

3.1 To get started, you will need:

- A SEG-X3 Gateway
- The SmartOWON mobile app

3.2 Installation

The in-wall switch must be installed by qualified electrical personnel, keep the wiring diagram below for future reference.



3.3 Connect to the gateway's network

1. Set your gateway to permit joining.
2. The LED indicator of the In-wall Touch Switch will start flashing after installation indicating it is ready to join the gateway's network (reset it if not).
3. The In-wall Touch Switch will join the gateway automatically and the LED indicator will turn steady when successfully joined.
4. Now you can find the In-wall Touch Switch under your Automation interface of the mobile app. You can now control the In-wall Touch Switch from the mobile app.

Note: If the In-wall Touch Switch fails to join the gateway's network within one minute, simply reset it and retry.

4. Technical Specifications

Wireless Connectivity	<ul style="list-style-type: none">• ZigBee 2.4GHz IEEE 802.15.4
RF Characteristics	<ul style="list-style-type: none">• Operating frequency: 2.4GHz• Range outdoor/indoor:100m/30m• Internal PCB antenna
ZigBee Profile	<ul style="list-style-type: none">• ZigBee Home Automation Profile
Power Input	<ul style="list-style-type: none">• 100~240 VAC 50/60 Hz
Working Temperature	<ul style="list-style-type: none">• -20°C-55°C
Dimensions	<ul style="list-style-type: none">• 86 x 86 x 37 (H) mm

5. Safety Notice



WARNING: Failure to follow these safety notices could result in fire, electric shock, other injuries, or damage to the In-wall Touch Switch and other property. Read all the safety notices below before using the In-wall Touch Switch.

- Avoid high humidity or extreme temperatures.
- Avoid long exposure to direct sunlight or strong ultraviolet light.
- Do not drop or expose the unit to intense vibration.
- Do not disassemble or try to repair the unit yourself.
- Do not expose the unit or its accessories to flammable liquids, gases or other explosives