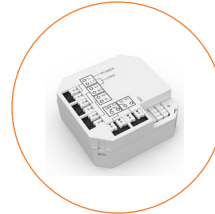
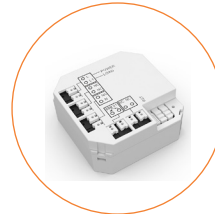
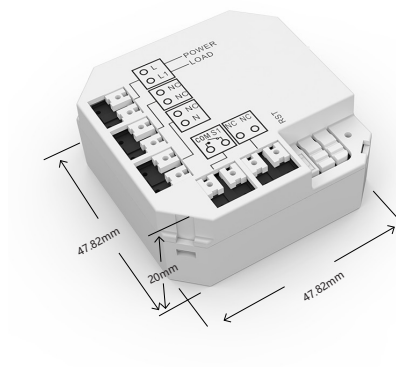


Products

– Control & Lighting

SLC631

Lighting Relay



Description

The SLC631 Lighting Relay could be embedded in any global standard In-wall junction box, connecting the traditional switch panel without destroying the original home decoration style. It could remotely control Inwall switch when it works with gateway

Main Features

- ZigBee HA 1.2 compliant
- Works with any standard ZHA ZigBee Hub
- Upgrades existing lighting to a remote control lighting system (HA)
- Optional 1-3 Channel(s)
- Remote control, Schedule the relay to automatically switch on and off, Linkage(On/Off) and Scene (Support adding each gang to the scene, max. scene number is 16.)
- Compatible with heating, ventilation, LED drivers to control on/off
- Outside lead to control

Main Specifications

Wireless Connectivity	
ZigBee	<ul style="list-style-type: none">• 2.4GHz IEEE 802.15.4
ZigBee Profile	<ul style="list-style-type: none">• ZigBee HA1.2
RF Characteristics	<ul style="list-style-type: none">• Operating frequency: 2.4GHz• Range outdoor/indoor: 100m / 30m• 15 channels• Output Power: 3 dBm
Antenna	<ul style="list-style-type: none">• External Antenna
Physical Specifications	
Operating Voltage	<ul style="list-style-type: none">• 100~240 Vac 50/60 Hz
Power consumption	<ul style="list-style-type: none">• < 1W
Max. Load Current	<ul style="list-style-type: none">• 5A/Channel, 300W incandescent bulb or halogenated bulb, 50W fluorescent lamp or LED lamp
Operating environment	<ul style="list-style-type: none">• Temperature: -20 °C ~+55 °C• Humidity: ≤ 90% non-condensing
Dimension	<ul style="list-style-type: none">• 47.82 (L) x 47.82 (W) x20(H) mm
Weight	<ul style="list-style-type: none">• 30g