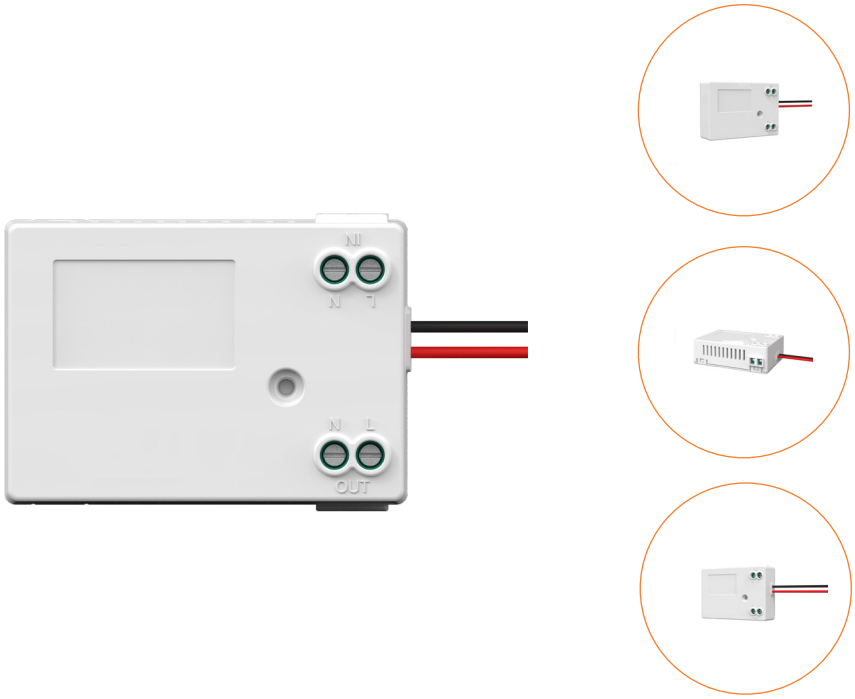
Products
– Control & Lightings

SLC601-E ZigBee Smart Relay Module



Description

The SLC601-E is a smart relay module that allows you to turn the power on and off remotely as well as set on/off schedules from the mobile app.

Main Features

- ZigBee 3.0
- Upgrades existing lighting to a remote control lighting system
- Easy installation by simply inserting the Power Relay into the existing power line
- Extra control cables are available to integrate with existing physical switch

Main Specifications

Wireless Connectivity	
ZigBee	• 2.4GHz IEEE 802.15.4
ZigBee Profile	• ZigBee 3.0
RF Characteristics	• Operating frequency: 2.4GHz • Range outdoor/indoor: 100m / 30m • Internal PCB Antenna
Physical Specifications	
Operating Voltage	• 100~240 Vac 50/60 Hz
Power consumption	• < 0.7 W
Max. Load Current	• 10A Resistive
Operating environment	• Temperature: -20 ℃ ~+55 ℃ • Humidity: ≤ 90% non-condensing
Dimension	• 55.3 (L) x 39(W) x17.7(H) mm
Weight	• 42 g