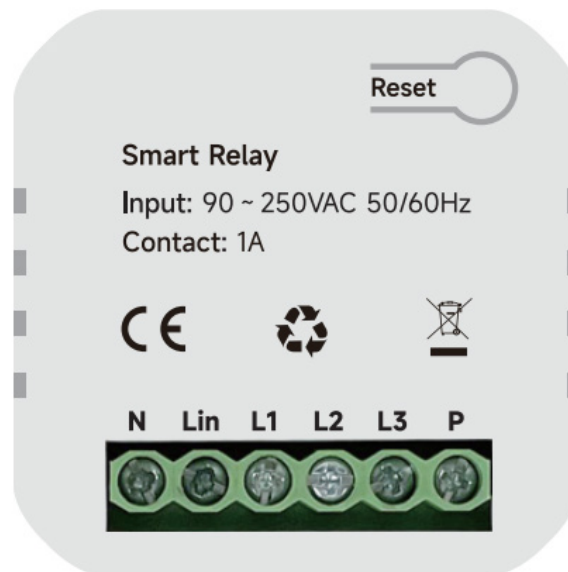


Products

– Control & Lighting

SLC631

Smart Relay (Hotel Room Sign Driver)



Description

The SLC631 Smart Relay (Hotel Room Sign Driver) is suitable for hotel door display systems. It can control the status of connected devices via relay outputs and can also detect the state of a doorbell (pressed or unpressed).

Main Features

- Zigbee 3.0 compliant
- Works with any standard ZHA ZigBee Hub
- Upgrades existing lighting to a remote control lighting system (HA)
- 3 Channels(L1/L2/L3), 1 Doorbell status detection(high-voltage) (P)
- Remote control, Schedule the relay to automatically switch on and off, Linkage(On/Off) and Scene

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 • 15 channels • Output Power: 19dBm
Antenna	• Internal Antenna
Physical Specifications	
Operating Voltage	• 90~250 Vac 50/60 Hz
Power consumption	• < 1W
Max. Load Current	• 1A/Channel
Operating environment	• Temperature: -20°C ~+55°C • Humidity: ≤ 90% non-condensing
Dimensions	• 46.0 (L) x 46.0(W) x18.7(H) mm
Weight	• 32g