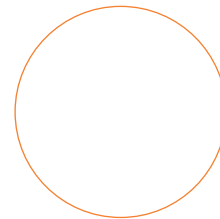


Products

– Control & Lightings

SLC638

In-Wall Switch



Description

The Lighting Switch SLC638 is designed to control your device On/Off remotely and schedule for automatic switching. Each gang can be controlled separately.

Main Features

- ZigBee 3.0 compliant
- Works with any standard ZigBee Hub
- 1~3 gang on/off
- Remote on/off control
- Enables scheduling for automatic switching
- Extends the range and strengthens ZigBee network communication
- Customizable text

Main Specifications

Connectivity	
ZigBee	• 2.4GHz IEEE 802.15.4
ZigBee Profile	• ZigBee 3.0
RF Characteristics	• Operating frequency: 2.4GHz • Internal PCB Antenna • Range outdoor: 100m (Open area)
Physical Specifications	
Operating Voltage	• 100~250 Vac 50/60 Hz
Power consumption	• < 1 W
Operating environment	• Indoor • Temperature: -10 °C~+50 °C • Humidity: ≤ 90% non-condensing
Dimension	• 86 Type Wire Junction Box • Product size: 85.9(L) x 85.9(W) x 38.38(H) mm • In-wall size: 59.42(L) x 53.26(W) x 25.38(D) mm • Thickness of front panel: 13mm
Compatible system	• 3-wire Lighting Systems
Mounting Type	• In-wall mounting • EU standard