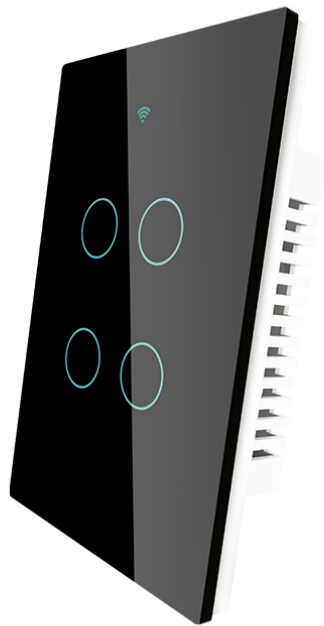


Products

– Control & Lightings

SLC618
-Z-TY

Smart Switch



Description

The smart switch SLC618 with 1/2/3/4 gang optional is designed with ZigBee protocol to replace traditional switches with a variety of ways to control. One switch for two wirings optional (N+L wire /only L wire) and ZigBee hub is required for normal use. Its design is suitable for different decoration styles with its best value.

Main Features

- ZigBee 3.0 compliant
- Works with any standard ZigBee Hub
- 1~4 gang on/off
- Remote on/off control
- Enables scheduling for automatic switching

Main Specifications

Connectivity	
ZigBee	• 2.4GHz IEEE 802.15.4
Wireless Protocol	• ZigBee 3.0 & Mesh
RF Characteristics	• Operating frequency: 2.4GHz • Internal PCB Antenna
Physical Specifications	
Operating Voltage	• 100~240 Vac 50/60 Hz
Max. Load	• 600W (INC)/220V; 300W (INC)/110V; 120W(LED/CFL)/220V/110V
Mini. Load	• 3W (INC/LED/CFL)/220V/110V
Working Temperature	• -10 °C~+45 °C
Support System	• Android/iOS
Frequency Band	• 2.400-2.483GHz
Maximum Radio Transmit Power	• < +10dBm
Dimension	• 86(L) x 86(W) x 35(H) mm
Net Weight (N.W.)	• 147g