

Smart Wall Switch (Brazilian Type, One-Gang, L&N)



WL-ZCSWNPW-D1115-01

Overview

It is used to control lighting (L&N) and supports time setting/linkage control/scene management.

Features

1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Bidirectional feedback through App.
3. It can link with Smart IR Motion Detector, Smart Light Sensor to realize people come lights on; Link with light sensor to control ON/OFF of lighting according to light intensity automatically; Convenient and energy saving.
4. Support time setting.
5. Scene editing, regional management, customize return-home and leave-home mode by a press.

Parameter

Power Parameter:	127V/220V AC, 50/60Hz
Rated Maximum Current:	10A
Standby Power Consumption:	≤0.3W
Maximum Resistance Load:	1200W/2000W
Maximum Inductive & Capacitive Load:	800W/1400W
Type:	Brazilian Type, One-Gang, L&N
Installation Method:	Wall-mounted Type
Working Temperature/Humidity:	-10 ~+45 /≤95%RH (noncondensing)
Material & Color:	PC+ABS, White
Dimensions (L*W*H):	116.5*75*36.4 (mm)