



## Smart Wall Switch(L&N)



It is used to control lighting (L) and supports time setting/linkage control/scene management through App. It applies to:

1. Smart lighting;
2. Lighting circuit which needs remote control.



## Smart Wall Switch(L&N)



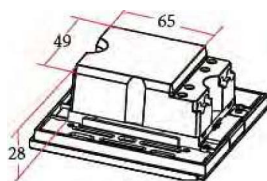
### Parameter

Power Parameter:	100-240V AC, 50/60Hz
Standby Power Consumption:	≤0.5W
Total Maximum Resistance Load: Incandescent Lamp:	100V~: Max.1000W/10A 240V~: Max.2400W/10A
Total Maximum Inductive/Capacitive Load	100V~:Max 650W/6.5A
Energy Saving Lamp/Fluorescent Lamp/LED	240v~: Max 1560W/6.5A
Installation Method:	Wall-mounted Type
Working Temperature/Humidity:	-10°C~+45°C / ≤95%RH(noncondensing)
Material & Color:	PC, White
Dimensions (L*W*H):	86*87*40(mm)

### Features

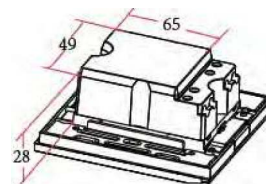
1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Bidirectional feedback through App.
3. It can link with Smart IR Motion Detector, Smart Light Sensor to realize people come lights on; Link with light sensor to control N FF of lighting according to light intensity automatically; Convenient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

Smart Switch (One-Gang, L&N)  
WL-ZCSWNPW-S1311-04



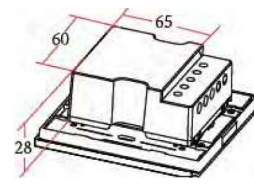
Net Weight: 134g  
Gross Weight: 320g

Smart Switch (Two-Gang, L&N)  
WL-ZCSWNPW-S1321-04



Net Weight: 145g  
Gross Weight: 300g

Smart Switch (Three-Gang, L&N)  
WL-ZCSWNPW-S1331-04



Net Weight: 162g  
Gross Weight: 351g



## Smart IR Transmitter (Top Emitted)



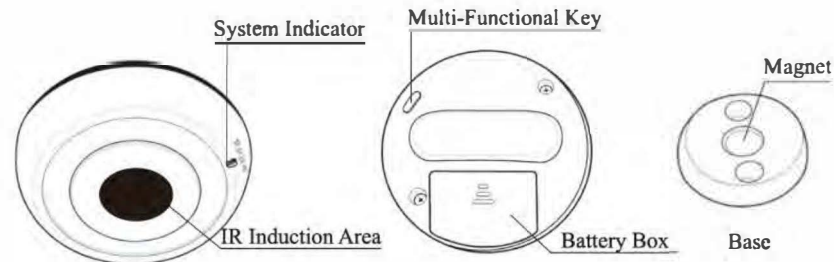
WL--ZTPWBPW-I001-02

It can convert IR signal into ZigBee signal, add traditional home appliances to ZigBee smart home system, and replace IR remote controllers to control appliances like TV/AC/Projector.

It widely applies to villa, smart community, hotel apartment and office, convenient and safe.

## Features

1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Replace IR remote controllers, control appliances like TV/AC/Projector.
3. Delicate design, easy to install.
4. Support remote control.
5. Support time setting/linkage control/scene management.



## Parameter

Power Parameter:	DC 3V, CR2 battery*1
Standby Power Consumption:	7μA
Control Distance:	5m
Control Angle:	45°
Installation Method:	Portable Type, Base-fixed
Working Temperature/Humidity:	0°C~+50°C / ≤95%RH(noncondensing)
Material & Color:	PC, White
Dimensions (diameter*thickness):	64*32 (mm)
Net Weight:	52g
Gross Weight:	80g



# Smart Wall Plug (USA Type, Metering Type)

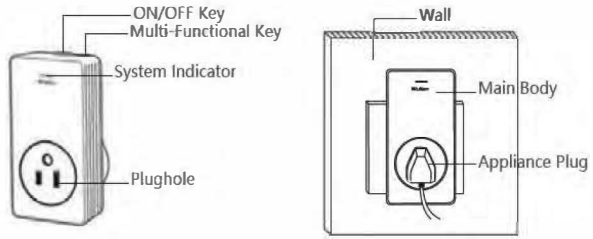


WL-ZSKMNPW-M3141-02

Conform to the USA standard; Support remote controlling the socket power, and get real-time data of power consumption.

## Features

- 1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom)
- 2. Overload protection, safe for use.
- 3. Metering type, get real-time data of power consumption.
- 4. Manager the electricity by time setting, linkage control and peak-power limitation, saving your time.



## Parameter

Power Parameter:	125V AC, 50/60Hz
Maximum Rated Current:	15A
Standby Power Consumption:	≤0.5W
Maximum Resistance Load:	1800W
Maximum Inductive & Capacitive Load:	1000W
Installation Method:	Portable Type
Working Temperature/Humidity:	-10°C~+45°C / ≤95%RH(noncondensing)
Material & Color:	PC, White
Dimensions (L*W*H):	112*57*61 (mm)
Net Weight:	130g
Gross Weight:	347g