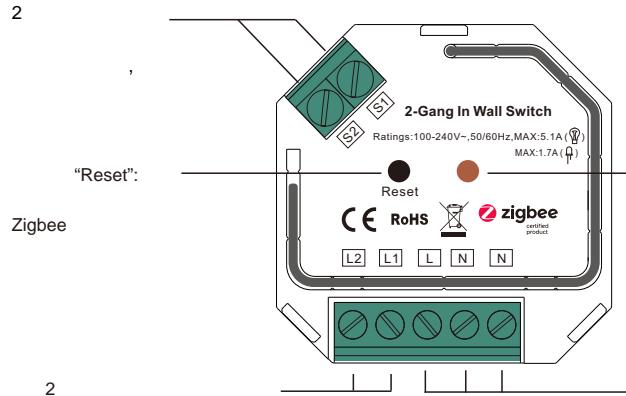
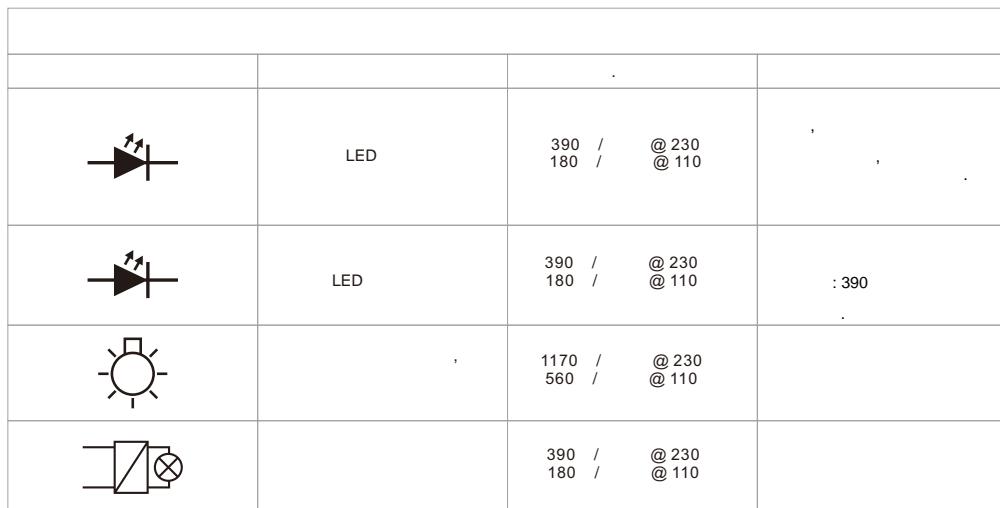


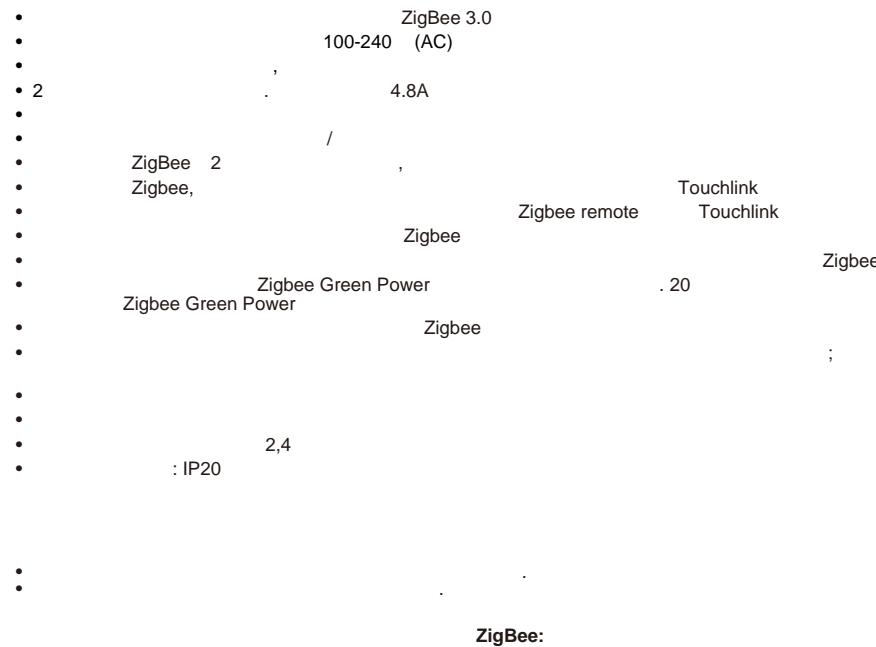
Zigbee



				()
100-240 (AC)	100-240 (AC)	2	: max. 5.1A/ : max. 1.7A/	45.5x45x20.3



8,1



ZigBee

- | | | | | | | |
|------------------------|-----------|-----------------------------|---------------------------|----------------------------------|-----------------------|------------------|
| Endpoint 0x01 - | 1: | • 0x0000: Basic | • 0x0003: Identify | • 0x0004: Groups | • 0x0005: Scenes | • 0x0006: On/off |
| Endpoint 0x02 - | 2: | • 0x0000: Basic | • 0x0003: Identify | • 0x0004: Groups | • 0x0005: Scenes | • 0x0006: On/off |
| Endpoint 0x0b - | : | • 0x0000: Basic | • 0x0702: Simple Metering | • 0x0b04: Electrical Measurement | • 0x0b05: Diagnostics | |
| | | • 0x1000: ZLL Commissioning | • 0x0019: OTA | | | |

1.

2.

ZigBe

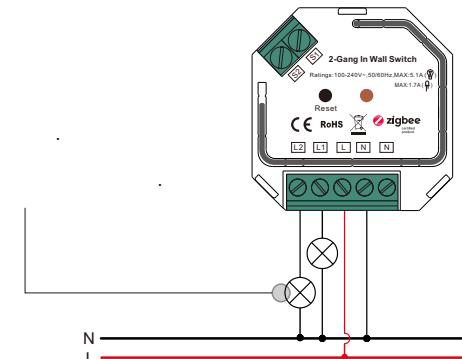
ZigBe

3

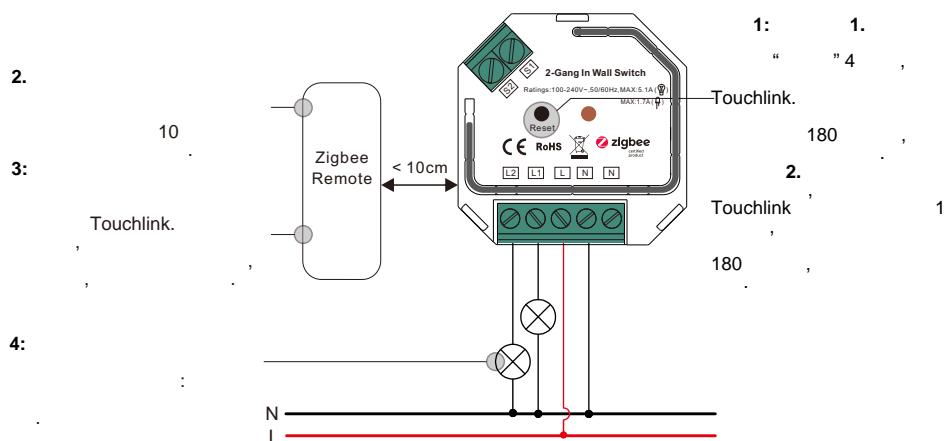
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Zigbee

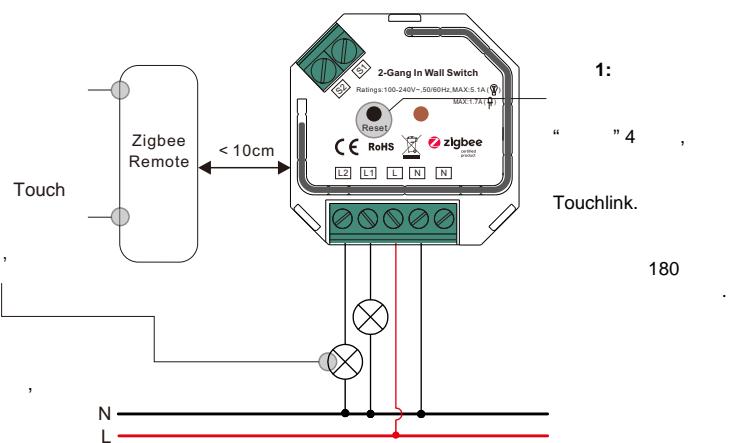
Zigbee)



4.

Zigbee

7.



1)

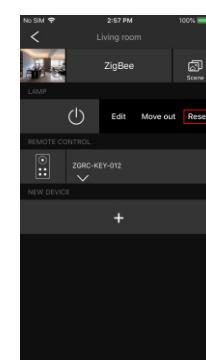
TouchLink (

2)

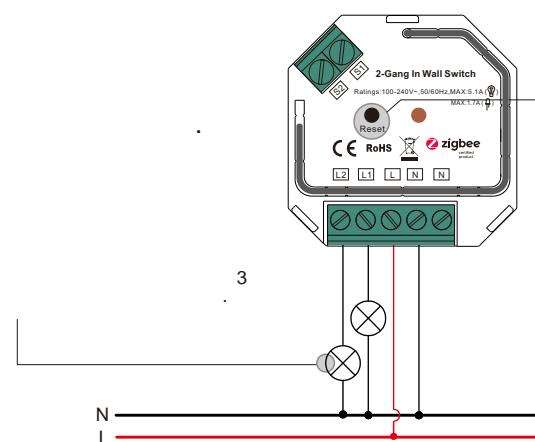
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5.

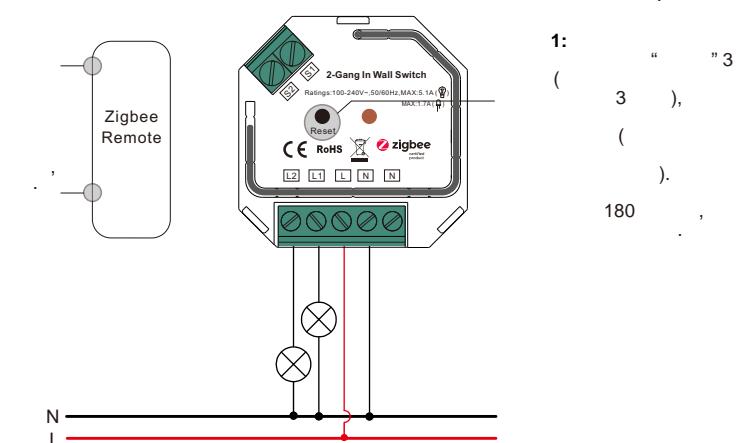
Zigbee



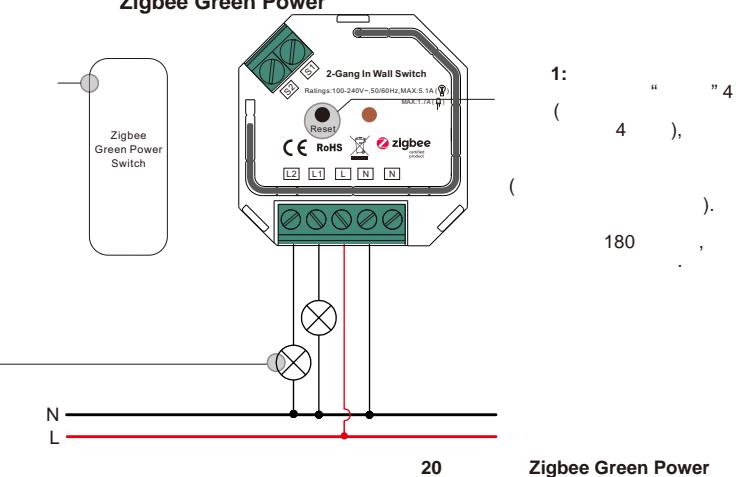
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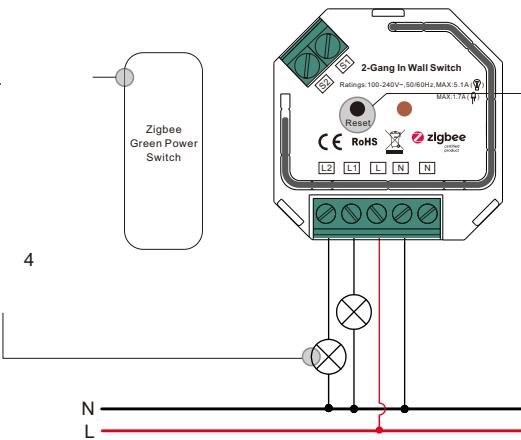
8.



9.

Zigbee Green Power

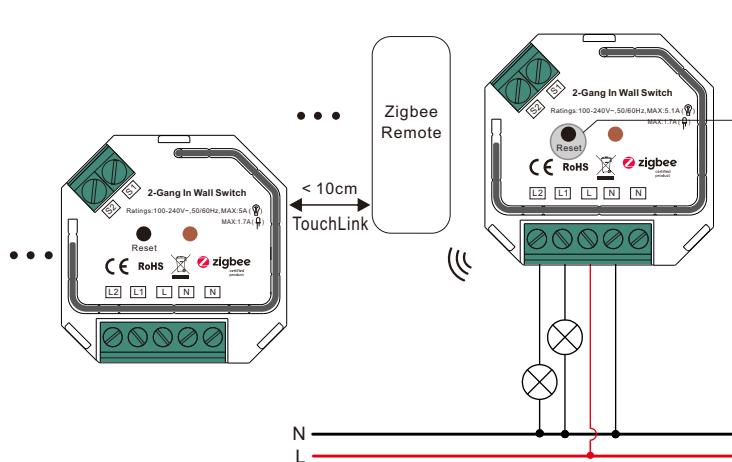
10.

Zigbee Green Power2:
Zigbee Green Power1:
()
3
).

180

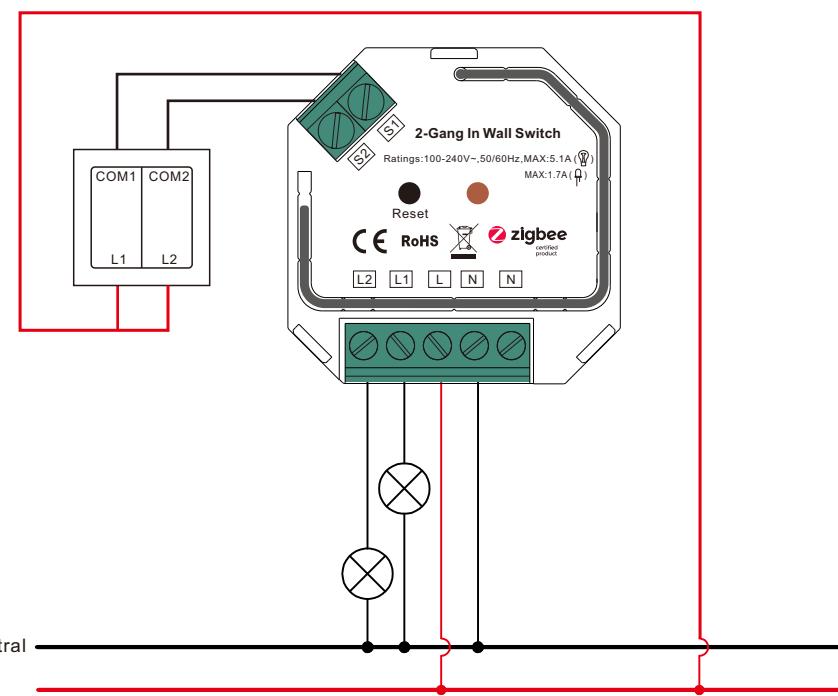
L -
N -
S1 -
S2 -
L1 -
L1 -1
2
1
2
1
2

11.

Zigbee1:
()
4
).

180

Zigbee (



2.

3:

4:

Touchlink,

1)
2)

30

30

12. OTA

Zigbee

10

OTA.

