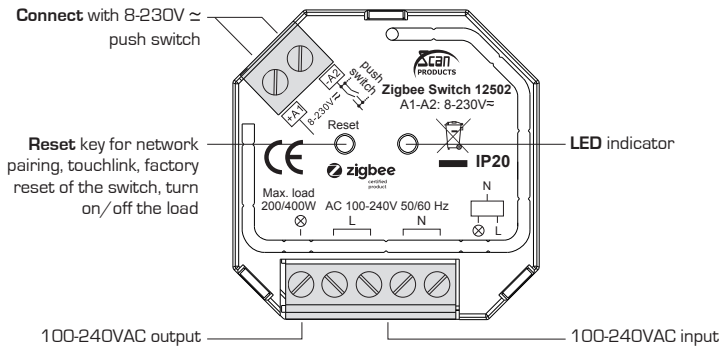


# Zigbee switch



## Installation instructions



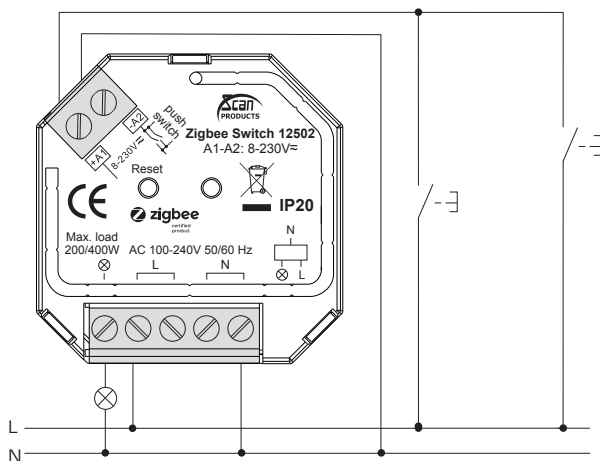
## Product data

Input voltage	Output Voltage	Output Current	Size (LxWxH)
100-240VAC	100-240VAC	1.5A max	45.5x45x20 mm

## Compatible loads

Load symbol	Load type	Maximum load
	LED light sources and electronic transformers	200W
	Incandescent lighting, Halogen lamps	400W

## Wiring diagram



## Installation

1. Turn power OFF.

DO NOT install with power applied to device.

DO NOT expose the device to moisture.

2. Do wiring according to connection diagram correctly.

3. This Zigbee device is a wireless receiver that communicates with a variety of Zigbee compatible systems. This receiver receives and is controlled by wireless radio signals from the compatible Zigbee system or push switch input.

4. Zigbee network pairing through coordinator or hub (added to a Zigbee network)

**Step 1:** Remove the device from previous Zigbee network if it has already been added to, otherwise pairing will fail. Please refer to the part "Factory Reset Manually".

**Step 2:** From your Zigbee controller or hub interface, choose to add lighting device and enter Pairing mode as instructed by the controller.

**Step 3:** Power on the device, it will be set into network pairing mode (connected light flashes twice slowly), the network pairing mode will last until the device is added to a Zigbee network.

**Step 4:** Connected light will blink 5 times and then stay solid on, then the device will appear in your controller's menu as Scan Products 12502 and can be controlled through controller or hub interface.

## Other

### Reset factory settings manually

**Note 1:** All configuration parameters will be reset after the device is reset or removed from the network.

**Step 1:** Press "Reset" key 5 times or re-power on the device 5 times if the "Reset" key is not accessible.

**Step 2:** Connected light will blink 3 times to indicate successful reset.

## Compatible Zigbee 3.0 Hubs

- Philips Hue
- Samsung SmartThings
- SmartLife



We refer to our website [www.scan-products.com](http://www.scan-products.com) regarding: products, documentation, approvals, dimmer overview, etc.