## Box Relay Zigbee




| Input voltage | Output voltage | Output current |
| :---: | :---: | :---: |
| $100-240 \mathrm{VAC}$ | $100-240 \mathrm{VAC}$ | Max. 1.8 mA |


| Compatible load types |  |  |  |
| :---: | :---: | :---: | :--- |
| Load symbol | Load type | Maximum load | Remarks |

## Operation

1. Do wiring according to connection diagram correctly.
2. 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.

## 3. 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 "Reset factory settings 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 4: Connected light will blink 5 times and then stay solid on, then the device will appear in your controller's menu as BoxRelayZ 98423051 and can be controlled through controller or hub interface.

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.

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## 4. Reset factory settings manually

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


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

Wiring diagram



