Model: ZBYC-3500 ZigBee Switch On/Off Plug





Features:

- 1. Pair ZigBee plug with gateway, easy to turn on/off light via using your smartphone/tablet. Convenient to life.
- 2. Press LED button can turn on/off light manually.

Pair with gateway:

Two ways to join gateway network:

1. Way 1st: Auto join

When plug ZBYC-3500 into power outlet socket, it will search for gateway networks automatically. In the meantime, LED flash once every 5 seconds. If auto join successfully, lamp will flash twice to confirm.

2. Way 2nd: Manual join

- 1) After plug ZBYC-3500 into power outlet socket, it searches for gateway networks. Leaving auto join mode by pressing once the LED button.
- 2) Press LED again to enter manual join mode.
- 3) Within 1 minute ZBYC-3500 join the network of gateway successfully, lamp connected on ZBYC-3500 will flash twice to confirm.

4) If within 1 minute ZBYC-3500 does not join successfully with the gateway, it will leave the join mode automatically after 1 minute. And repeat above step point 2) to try to manual join again.

Un-pair with gateway (factory new):

- 1. Long press and holding on the LED button for at least 6 seconds, LED quickly flash. Release from the button and shortly press again, lamp light flashes twice to confirm ZBYC-3500 un-pair with gateway (factory new).
- 2. ZBYC-3500 can only join a single gateway network per time. If want to join a 2^{nd} gateway network, have to leave the 1^{st} gateway network, processing unpair (factory new) process before join a 2^{nd} gateway.

Operation:

- 1. By using app on the smartphone or tablet to operate lamp switched on and off.
- 2. If ZBYC-3500 is on joined mode of a gateway, the LED button is as manual switch button to turn on and off light. But if not in joined mode of a gateway, the LED button cannot work as switch on/off function.

Specification:

1. ZigBee Chip: NXP JN-5169

2. Product dimension: 53 x 53 x 58.4 mm

3. Product weight: 60 g

4. Input AC power: 230V/50Hz

5. Output rating: max. 3500W resistive load

6. Indoor use

