

Takarmatur Luna LED 28W

Zigbee Quick User Guide

Product Introduction

1.1 Special notes for Connected fixtures

Line Voltage Dimmer

We do not recommend to use dimmer work with connected fixtures. The reason is that each connected fixture contains a radio and by reducing or/removing power through dimmer may cause the connected fixture's function not working properly.

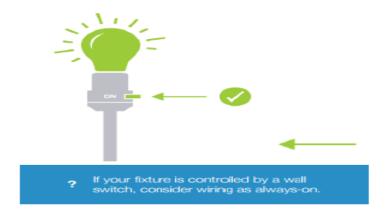


For dimming, we recommend to use a compatible App (i.e., Hue App) or a compatible wireless switch that uses the same wireless protocol as the fixture.

1.2 Leave your fixture on

If your switch or fixture is OFF, or is turned OFF, then control and communication from the App, or wireless switch, to the LED fixture is lost.





Zigbee user guide

Inclusion Procedure

The following are the general procedures for the Zigbee ceiling light to be "included" into the network:

- 1. Install the ceiling light firstly.
- 2. Turn on the ceiling light with your wall switch to apply power to the ceiling light.
- a) If you're not using a wall switch, then use your alternate method to apply power to the ceiling light.
- 3. Activate the "paring" mode on your Zigbee controller or gateway.
- a) This may also be done through your associated app, if your ecosystem has that capability.
- 4. Toggle the wall-switch, from OFF, then to ON.
- a) Or use your alternate method to toggle power from OFF, then to ON.
- 5. The LED ceiling light will flash once if it has been successfully "included" into your Zigbee network.

Note 1: If you are using 3rd party Zigbee Controller or Gateway, please refer to 3rd Party's instruction on how to add a new device to your network.

Note 2: If the ceiling light will not join the network after repeated attempts, please use the Factory Reset procedures to clear the ceiling light's settings.

Factory Reset Procedure

Physically switch the ceiling light on and off six (6) times for intervals of 0.5-2seconds. After the 6th time, the ceiling light will flash twice indicating that it's successfully reset.



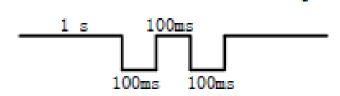


Behaviors of the ceiling light

This ceiling light has some behaviors to indicate users the status of the ceiling light.

■ Factory Reset mode

The ceiling light will flash twice when it is powered on in reset mode or factory mode.



■ Inclusion Mode

The ceiling light will flash once when it has been included into the network.



Exclusion Mode

The ceiling light will flash once and then dim to 5% when it has been excluded outside the network. If you want the ceiling light to be re-included, you need re-power the ceiling light, and then execute the inclusion process.

