THORGEON **ENERGY METERS**

ZIGBEE SMART PLUG



01013



























ZigBee Smart Plug is adopted to rethink the traditional sockets. With mobile app Smart Plug can be remotely switched on/off and has a timer switch. THORGEON Smart Plug has voice control, share control and smart scene functions. Baby protection: the jack is equipped with an independent safety door; Over-current protection: if the working current is greater than the rated working current, the relay will be cut off; Flame retardant protection: V0 grade anti-flameretardant material, which makes the equipment more durable from high temperatures.

Note:

1. When the Smart Plug socket use initial distribution network, the load cannot be connected. After the distribution network is successful, the load can be connected under known working conditions 2. When using the product, all over current functions are auxiliary functions, and the external circuit must be connected with a special leakage short-circuit protection device.

How to connect ZigBee Smart Plug

1.Download SmartThings, Amazon Alexa or HUE app from App Store or Google Play .











SmartThings

Amazon Alexa

2. Set the hub according to app user guidelines.

Connecting to PHILIPS Hue

- 1. Power ON the Smart-Plug;
- 2. Go to "Settings" page of Hue app and choose "Add Device";
- 3. Add "Socket" and confirm "Search";
- 4. Wait until new device shows up (you can change its name);
- 5. Go to "Home" page, choose a room and add it.

Connecting to Amazon Alexa

- 1. Power ON the Smart-Plug;
- 2. Ask: "Alexa, discover devices!";
- 3. Smart-Plug will give LED signal flashes, when connected;
- 4. Use Alexa to control ZigBee Smart Plug.

Connecting to SmartThings

- 1. Power ON the Smart-Plug;
- 2. When Smart-Plug will enter pairing mode* open SmartThings app and click "+"
- 3. Click "Device" → "SmartThings" → "Lighting" → "Socket" → "Start"
- * After powering on the device will enter the pairing mode during the first use the LED signal indicator flashes. The device will exit the pairing mode if there will not be next operations for a long time. To enter pairing mode manually hold the switch for 5s until the LED signal starts to flash.

Factory Reset

To reset the device, hold the switch for 5s until the LED signal flashes and stops. Devise will enter pairing mode.