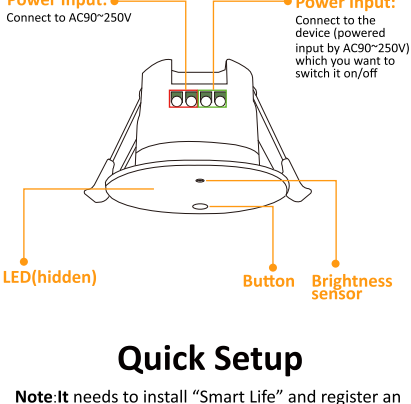


Product Introduction



Quick Setup

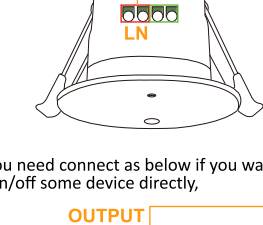
Note:It needs to install “Smart Life” and register an account first (Search “Smart Life” in APP Store/ Google Play or Scan below QR code to install APP).



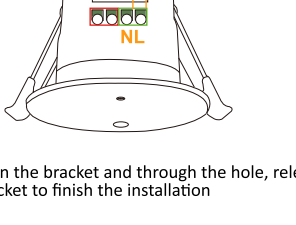
1.Install the device

1).Open a hole(50CM<Diameter>55CM) on ceiling where you need put this product

2).Connect the electric wires as below



3).You need connect as below if you want to switch on/off some device directly,



4).Open the bracket and through the hole, release the bracket to finish the installation

2.Device pairing

①For Wi-Fi version:

It needs to connect your mobile phone to a Wi-Fi router first (please select 2.4G signal to connect) . Press the button for 5 seconds until the LED blinks, Open “**Smart Life**” APP, Click"+" at the top right corner and select “**Add Device**”. then follow the in-app instructions to connect the device to your network.

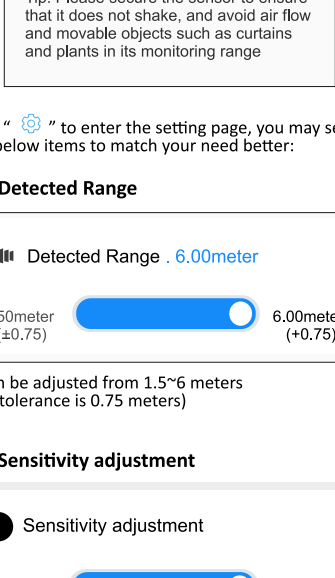
②For Zigbee/Bluetooth version

The gateway needs to be added first (please refer the manual of gateway to add it). Press the button for 5 seconds until the LED blinks, enter gateway homepage and click “**Search new device**” or “**Add Devices**” and follow the in-app instructions to connect the device to your gateway.

Set this product

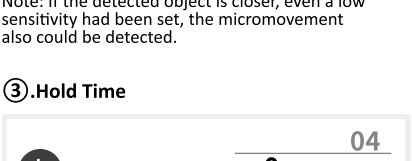
1.Setting for the human presence sensor

At device’s homepage, it will show the human presence status, distance, current brightness, at the upper right corner of home page, there is a switch to start/ stop detection.



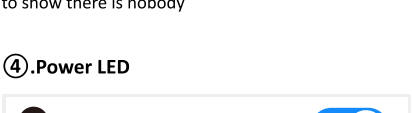
Click “  ” to enter the setting page, you may set the below items to match your need better:

①.Detected Range



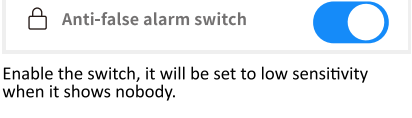
It can be adjusted from 1.5~6 meters (the tolerance is 0.75 meters)

②.Sensitivity adjustment



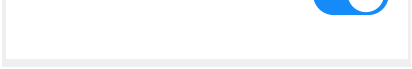
Note: If the detected object is closer, even a low sensitivity had been set, the micromovement also could be detected.

③.Hold Time



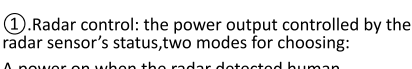
The delay time that from it doesn’t detect anymotion to show there is nobody

④.Power LED



On/off the power indicator

⑤.Anti-false alarm switch



Enable the switch, it will be set to low sensitivity when it shows nobody.

⑥.Presence Alarm



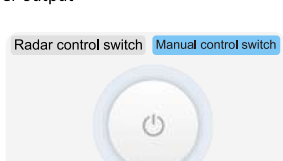
Enable/Disable the notification pushing for human presence.

2.The direct control of power output

There are two ways to direct control the power output.

①.Radar control: the power output controlled by the radar sensor’s status,two modes for choosing:

A.power on when the radar detected human
B.power off when the radar detected human



②.Manual control: power output controlled by user,in this way,user also can also set the timing to control the power output

