

### Appearance & Feature Appearance Network LED Indicator Light Access Insulation Sheet Metal Probe Feature This product has an innovative doublesided design, a rotary opening design, and an IP66 waterproof rating, which guarantees normal use in humid and dusty environments, and has ultra-low power consumption, low -voltage indication, and online reporting functions. It is widely used in banks. warehouses and home.

Product usage Install Smart Life App Search for " Smart Life " OR "Tuya" in App Store or Google Play to download and install, and create a new account. Add Device

1. Connect your phone to your home

2.Add gateway to the App according

to the gateway user guide.

Wi-Fi.



3. After the gateway is successfully

Life" App, click to enter the gateway

page, click "Add", select "Water

Sensor" and follow the prompts for

4. Turn counterclockwise to open the

added, open the "Smart

subsequent operations

5. Keep pressing the button for 5 seconds, you can also enter into the sub-device enrolling mode, the blue LED will flash quickly.



device mode.

6. Click "Confirm indicator rapidly blink" in the App, the gateway voice prompts to enter into the add sub-

Reset the device first.

confirmthat indicator light rapidly

Power on the device and

blinks

Resetting Devices

7. Wait for the water sensor to be added

successfully.

used in a small communication range; The product comply with the DOC statement.

The product comply with RF specifications

and technical standards, which can be

Hereby, iSmarthomesecurity Co., Ltd.

declares that the radio equipment type is in

compliance with Directive 2014/53/EU.The

full text of the EU declaration of conformitvis

https://ismarthomesecurity.com/pages/h

available at the following internetaddress:

elp-centerSpecial instructions:

Installation method I

Installation Instruction

the position to be monitored, such as The product probe is placed on the floor directly to detect the water windows, outdoor floors, or under the immersion condition: when water is elbow of the water pipe. If there is over the probe, the sensor will send water leakage, the sensor will send an an alarm signal to the gateway. alarm signal to the gateway.



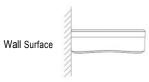


The product probe is placed upwards in

Installation method II

Installation method III The product can be wall-mounted directly on the foot of the wall to detect the water level of the location to be monitored.





- Due to the ultra-low power consumption of the sensor, when replacing the

Function Instruction

new battery, please remove the old battery and wait for about 5 seconds

before installing the new battery.

2 If the sensor will not be used for a

3 Please use the product correctly

4 Avoid placing on metal objects, as

5. This product can reduce the occurrence

of accidents, but it cannot guarantee

foolproof. For your safety, in addition

to using this product correctly, you

need to be more vigilant in daily

life, strengthen awareness of safety

precautions, and perform regular

maintenance and testing.

it will affect the wireless transmission

according to the instructions.

store it in a safe place.

distance.

long time, remove the battery and

- The water sensor needs to work with gateway. When using the product
- for the first time or replacing the gateway, it has to enroll with gateway. 2. When the water sensor enters into normal working state, it can monitor
- water immersion and recede. When water immersion or recede occurs it will send an alarm push through App in real time, and it can realize linkage through gateway.
- 3. This product has a low voltage reminder function. When the product battery voltage is low, the sensor will send a low voltage reminder to the gateway.

# Technical Parameter

Wireless protocol Transmit frequency Transmit power	ZigBee 3.0 2.4000 2.4835GHz <10dBm
Working voltage	DC3V
Quiescent current	<5uA
Working temperature	10°C~+55°C
Working humidity	<95%RH
Dimension	45.5x45.5x14.2mm

Restore Factory Setting When the device is powered on, keep pressing the enrolling button for 5 seconds, the blue LED will flash guickly, and the siren will automatically enter into enrolling state after restoring factory settings.

## Guarantee

Dear users, thank you for choosing our products. Please read the following content carefully before installing and using this product: 1 The warranty period is one year from the purchase date, and we will provide

- free repair for any failure caused by the quality of the product itself under normal use. If you have quality
- free replacement. 2 The following conditions are not
- covered by the warranty:

problems within 15 days from

the purchase date, you can enjoy

- Failure or defect caused by improper use environment or conditions;
- · Failure or damage caused by other issues than the design, technology, production, product quality;

- use of third-party products, software or components;
- Malfunction or defect caused by improper installation, incorrect use, unauthorized repair, modification, accident, force majeure or other external reasons:

Malfunctions or defects caused by the

•The product has exceeded the warranty period. The final interpretation right belongs

to iSmarthomesecurity Co., Ltd.