

Thanks for Choosing our WiFi Smart Home Sensors

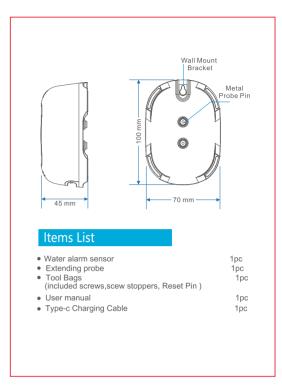
Product Overview

WLS-100w is a Wi-fi enabled wireless water leak alarm sensor. It's designed to protect your home or business from potentially costly water damage which could be prevented if discovered early on. This water detection alarm boasts a loud and powerful 100 dB alarm which will sound instantly if water bridges between the devices two contacts, and also generate alarm alerts to your enrolled phone App.

Main Features:

- Working in 2.4G Wi-Fi 802.11b/g/n
- Dual detection probe design
- Built-in 100dB Buzzer when water detected
- Working with Tuya smart App
- 1.5Year battery time
- Low Battery Alert
- Alarm alerts: sound/app MSG/(Call/SMS)
- 2 LED indicates working state

Physical Knowlege Working LED Indicators Extending probe cable 200cm SH 40 Alarm Buzzer Power ON/Off 2.5 Audio Jack (Sensor Input) Charging Port (Type-C) Reset Smart Wi-Fi - (Green LED blink quickly) AP Mode - (Green LED blink slowly) Wi-Fi Disconnection - (Green LED blink slowly) Alarm Mode - (Red LED Blink fast) Working LED Alarm Mode - (Red LED Blink fast) Sleeping - (LEDs are off) Low Battery - (Red LED blink slow) Reset - (RED LED lights up 4S and off. Green blink fast entering into wifi config Reset Holding Press 5S to recovery factory Setting



Technical Specification:

Model: WLS-100w

Wi-fi Protocol: IEEE 802.11 b/g/n (2.4G) Power supply: Battery Operation, built-in 3000

-mAH Lithium battery

Charge Input: 5V DC/1A Working Current: <130mA

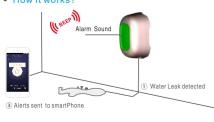
Standby: <7uA

Alarm Alerts: Buzzer sound/App MSG Alarm Sound: 100dB @ 3Meter Distance

Battery Time: 1.5 Year Unit Size: 100*70*45 mm Probe Cable: 200 cm

Working Environment:0-40°C,0%-90% Hum.

• How It works?



Get started with Tuya App







1.Install App Scan QR code or search "smart life" to download app.

2.Register and login
3.Add Device

 Switch Battery on and device enters into "pairing mode" automatically(with green LED blink quickly)





- Click "+" icon on the right-top corner to add device
- Select"Security Sensor> Water leak Sensor> Water leak sensor(wifi)", and follow the app guide to finish. if failed, try again same or try AP mode by press reset button 5seconds and release.





Device Installation:

The product is designed with dual leak probe.

- Place the sensor on anywhere you want to monitor water leak and expand the monitoring area by the extending probe
- If you worry water will cover the sensor, you can choose "wall-mount" way and use extending probe to do detection.