

Products

– Security & Sensors

WLS316

Water Leakage Sensor



Description

The Water Leakage Sensor is used to detect water leakage and receive notifications from mobile app. And it uses an extra-low power consumption Zigbee wireless module, and has a long battery life.

Main Features

- Zigbee 3.0
- Water leakage detection
- Low power consumption
- Linkage with smart devices

Main Specifications

Wireless Connectivity	
ZigBee	<ul style="list-style-type: none">• 2.4GHz IEEE 802.15.4
ZigBee Profile	<ul style="list-style-type: none">• ZigBee 3.0
RF Characteristics	<ul style="list-style-type: none">• Operating frequency: 2.4GHz• Range outdoor:100m• Internal PCB Antenna
Physical Specifications	
Battery	<ul style="list-style-type: none">• DC 3V (Two AAA batteries)
Operating environment	<ul style="list-style-type: none">• Temperature:-10℃ ~+55℃• Humidity: ≤85% non-condensing
Reporting Cycle	When triggered: report immediately Untriggered: report once an hour
Mounting Type	<ul style="list-style-type: none">• Tabletop stand or Wall mounting
Dimension	<ul style="list-style-type: none">• 62(L) × 62 (W)× 15.5(H) mm• Standard line length of remote probe: 1m