

Smart Water Leakage Sensor



WL-ZSSMBPW-FD-01

Overview

When there is water leakage, it can be linked with other devices and send warning message. It applies to bathroom, kitchen, balcony, etc.

Features

1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Wireless design, small size, easy to install.
3. Check monitoring data remotely.
4. Equipped with high-sensitive water contact probe.
5. Real-time detect indoor water leakage and timely alarm.
6. Group linkage with relevant smart devices like smart water valve to take timely measures.

Parameter

Communication Mode:	IEEE 802.15.4 (ZigBee/SmartRoom)
Power Parameter:	DC 3V
Standby Current:	≤2μA
Power Supply:	CR2 battery*1
Water Height:	≥1mm
Installation Method:	Mobile Type
Working Temperature/Humidity:	-10 ~+45 /≤95%RH (noncondensing)
Material & Color:	PC, White
Dimensions (diameter*thickness):	69*29 (mm)
Net Weight:	38g
Gross Weight:	155g