

DHI-ARD910-W

Wireless Flood Detector



Features

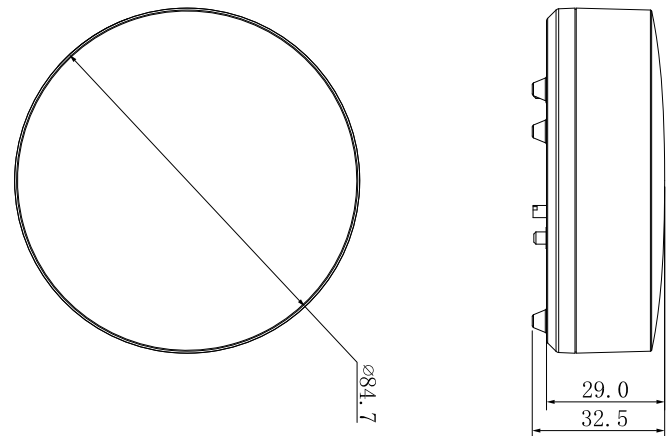
- Contact flood detection technology, quickly detect occurrence of flood or water leakage
- Adjustable probe design, with different sensitivity of detection
- High performance RF communication module, with strong stability of communication
- IP66 waterproof
- Super low power consumption, duration up to 24 months
- Installation available in all-in-one and split suitable for different installation environments.
- Help protect your home from potential water damage. Use near sump pumps, plumbing, refrigerators, laundry rooms, dishwashers, washing machines, sinks, water heaters, toilets, garages, and basements.



Technical Specification

Name	Wireless Flood Detector
Detection Method	Contact flood detection
Water Level Monitoring Range	0.4mm~3.2mm
Alarm	LED flashes and built-in buzzer
Carrier Frequency	433/868/915MHz
Transmitting Power	10dBm
Transmission Distance	150 meters(open area)
Waterproof Level	IP66
Battery Life	2 years
Work Temperature and Humidity	-10 C~55 C, <95%
Installation	Ground or wall mount
Dimensions	85×85 × 29mm (L×W×T)
Weight	0.25kg

Dimensions



units: mm