

Code: ARD912-W2(868D)

WIRELESS FLOOD DETECTOR **ARD912-W2(868D)** DAHUA

The ARD912-W2(868D) detector is designed to detecting the presence of water using the supplied flood sensor in spaces where there is a risk of leakage.

The ARD912-W2(868D) supports the other devices compatible with wireless DAHUA system.



Support:	Wireless alarm systems DAHUA
Detection:	Water
Alarm signaling:	• LED indicator, • Signal to control panel
Frequency range:	868.0 ... 868.6 MHz
Radio communication range (at open area):	max. 1200 m
Alarm inputs:	—
Power supply:	1 x battery CR123A 3 V (included)
Backup time:	~ 3 years
Current consumption:	max. 48 mA
Main features:	• detecting the presence of water in spaces where there is a risk of leakage • Digital detector • Bidirectional communication • AES-128 data encryption • Frequency hopping against jamming for reliable transmission • Remote management • Sensitivity adjustment • Cloud update • Low battery level alarm • Temperature measurement / thermal protection • ON/OFF button • LED indicator • "Index of Protection" : IPX5
Color:	White
Operation temp:	-10 °C ... 55 °C



DATA SHEET

Weight:	0.13 kg (total)
Dimensions:	• Ø 85 x 29 mm (Transmitter) • Ø 85 x 20 mm (Probe) • 1 m (cable length)
Manufacturer / Brand:	DAHUA
Guarantee:	3 years