

DET-RWATER Water Detector



Thieves are not the only intruders that need to be detected in homes and business premises, and with an estimated 9.7 billion litres of water lost through domestic water leaks each year alone, this is clearly a massive problem. Early detection is vital in order to prevent costly and, in some cases, irreparable damage and the use of DET-RWATER will help reduce the financial and environmental impact of water leaks.

Each year leaks from washing machines and dishwashers, overflowing bathtubs, unsecured pipes and environmental flooding cause significant damage resulting in costly repairs to buildings and their contents. The fully supervised radio water detector, the DET-RWATER, will alert a warning to the control panel when identifying the presence of water at a chosen location and the wireless capability means you can be flexible in every environment including basements or adjacent to washing machines. Ultimately the DET-RWATER gives the homeowner or business owner the opportunity to react before the leak develops, helping to minimise damage to the property and furnishings.

Product specification

Product code	DET-RWATER
Transmitter Dimensions (L x W x D)	90 x 35 x 30mm
Sensor Dimensions (L x W x D)	45 x 10 x 15mm
Weight	Approx. 90g
Material	PC-ABS
Power Supply	3V CR2 lithium battery
Battery Service Life	Up to 3 years
Environmental Class	I (-10°C to +55°C)
Security Level	2
Operating Frequency	868.6625 MHz
Cable Length	Approx. 1m

Compatible products

i-on16/ EUR	16 zone control panel
i-on30EX/ EXEUR	30 zone control panel
i-on40/ EUR	40 zone control panel
i-on50EX/ EXEUR	50 zone control panel
i-on160EX/ EXEUR	160 zone control panel
Multibus	1000 zone control panel
Menvier30KPZ	30 zone control panel
Menvier40KPZ	40 zone control panel
Menvier100KPZ	100 zone control panel
Menvier300KPZ	300 zone control panel
762rEUR-00	Two channel radio receiver
768rEUR-50	Eight channel radio receiver expandable to 32 channels with the 769
769rEUR-50	Eight channel expander for use with the 768