

Perimeter Cable



Description

The perimeter cable allows an ultra-precise detection of the least drop of water thanks to an advanced technology and a helicoidal structure composed of anticorrosive materials. As soon as any conductive liquid has been detected (water, weak acid and base) a signal is transmitted to a wireless probe that will carry the signal to the control unit.

The perimeter cable can be installed around the water heater, around a dishwasher or in hard-to-reach areas. For complete protection, you can track your pipes with the cable to detect any leakage, and even if it is inside the walls. Extensible, each cable can be interconnected to extend the detection area.



Features

- Durable Hardware
- Fast Drying
- Resistant to damage from most contaminants
- Highly flexible – Resistant to bends and deformations
- Ultra-precise detection
- Extensible length
- Simple and quick installation (double-sided tape fasteners included)

Specifications

Compatibility	NOWMA300, NOWDSF300 NOWDSF200
Hardware	Polymer conductor and lead alloy
Weight	30g / meter
Color	Orange/black
Cable diameter	5.5mm
Sensing cable length	6' (182.88 cm)
Lead wire length	4' (121,92 cm)
Working temperature	(0°C) to (75°C)
Maximum supported humidity	5% to 100% without condensing
Fire resistance	NFPA 90A
Natural Electrical resistance	3ohm / 100 meters
Pull-out resistance	60kg
Certification	CE/ CSA

Ordering Information

NOWDC010

Perimeter cable