



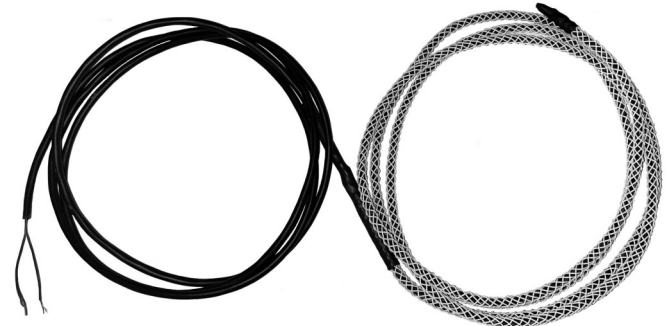
Water Leak Detection Cable

WL-LDC-**

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Description:

The WL-LDC Water Leak Detection Cable is for use with our WLM water leak detection controllers. The cable has an outer nylon braid for protection and uses 2 EVA coated conductors separated by PVC figure 8 cable.



Features:

- Extremely flexible
- Lays flat
- Protective braid

Installation:

Ensure the surface where the detection cable is to be secured to is free of moisture, grease and dust and is in an area where it can not be walked on or get damaged.

Secure using plastic saddle or 'P' clips, DO NOT crush the cable or shorten the length.

The leader cable can be extended using suitable twin core cable such as Beldon single pair not less than 7/0.2.

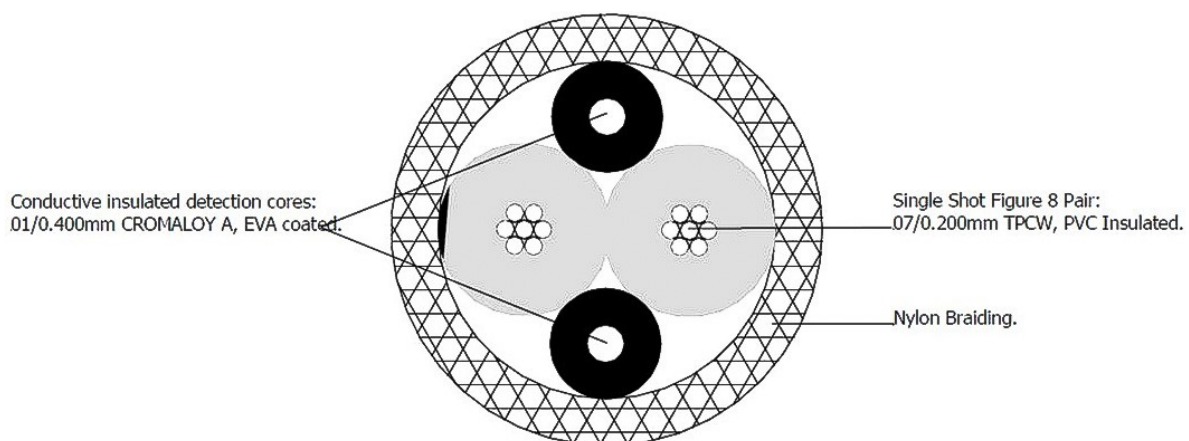
Before connecting to the controller ensure there is NO continuity between the conductors.

Technical Specification:

Material:	Figure 8 wire: tin plated copper wire PVC insulation. Sensing conductors: Cromaloy A with EVA coating. Outer Braid: Nylon
Length (meters):	5, 10, 15, 20
Temperature:	-20°C to +80°C
Voltage Rating:	300V RMS
Weight:	18g per meter

Order Codes:

WL-LDC-5	5m Water Leak Detection Cable
WL-LDC-10	10m Water Leak Detection Cable
WL-LDC-15	15m Water Leak Detection Cable
WL-LDC-20	20m Water Leak Detection Cable



EC Products Limited

EC House, Amberley Way, Hounslow,
Middlesex. TW4 6BH. United Kingdom
Tel:+44 (0)20 8569 4100 Fax: +44 (0)20 8569 4111