

AX-WLDF-P

Water Point Sensor for the AX-WLDF Water Leak Detector

AXIO



Technical Overview

The AX-WLDF-P water leak point sensor is used to detect water at a localised point. It is perfect for use with drip trays for alarm indication when the level reaches a pre-determined height. The unit can detect open and closed circuit along the length of the cable, and can even be cut to a desired length without issue.

Additional features include a robust housing with slotted lugs for easy mounting, stainless steel probes and IP65 protected internals for impressive durability.

Features

- Slotted lugs for easy installation
- Detects open / closed circuit along the entire length
- Cable can be cut to suit application.
- Robust housing
- 2m and 5m variants
- IP65 protection

Product Specifications

Housing:

Material:	Black ABS
Cable Length:	2m and 5m variants
Dimensions:	67 x 35 x 20mm (mounting slots 3.5mm wide on 57.8mm centres)
Protection:	IP65

Probes:

Material:	Stainless Steel
Dimensions:	13mm x 2mm diameter
Country of Origin:	United Kingdom

Installation

1. Fix the AX-WLDF-P in the location where water detection is required.
2. The AX-WLDF-P is fitted with a 2m header cable that can be terminated at a junction box. This can then be lengthened to a maximum of 200m to the AX-WLDF alarm module.
3. Connect the 2-core header cable to the relevant sensor input on the alarm module (polarity independent).
4. Power the AX-WLDF, and adjust the relevant potentiometer on the module clockwise until the relevant red LED illuminates, and then anti-clockwise until the LED extinguishes
5. Test the sensor by placing a damp cloth over the stainless steel probes to simulate a water leak, the relevant red LED will illuminate. Remove the cloth, short across the mute input, and if the cable is dry the red LED will extinguish.

Order Codes

AX-WLDF-P2	Water Point Sensor Premium & 2m Cable
AX-WLDF-P5	Water Point Sensor Premium & 5m Cable

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Annicom Ltd

Unit 21, Highview, Bordon, Hampshire. GU35 0AX

Tel: +44 (0)1420 487788 Fax: +44 (0)1420 487799

Email: sales@annicom.com Website: www.annicom.com