

LA-WLDM

Water Leak Detection Module

Features

- ▶ Allows connection of water leak detection cable or water leak detection probes
- ▶ Connects directly to the loop of the addressable LEAKalarm control panel
- ▶ Integral Short Circuit Isolator
- ▶ Blue alarm LED per detection circuit.



Description

LEAKalarm offers both linear and point water leak detection. Our highly versatile leak detection module will support up to 50m of LEAKalarm water leak detection cable or one LEAKalarm water leak detection Probes per circuit, per circuit, with two circuits available per device.

Control panel configuration also allows each leak detection module to be allocated a location-specific name.

All loop modules can be configured to operate in accordance with powerful cause and effect, delivered via our Loop Explorer 2 software.

Specification

| | | |
|--|---------------------------|----------------------------|
| Ordering Code | | LA-WLDM |
| Current Consumption (ESP) | Quiescent at 41 V | 382 μ A |
| | Alarm LEDs | 3 mA per LED |
| | Fault LEDs | 3 mA per LED |
| | SCI Active | 3.5 mA |
| | Polling | 22 mA |
| Supply Voltage (ESP) | Loop Voltage (Low) | 17 - 32 VDC |
| | Loop Pulse Voltage | 7 - 9 VDC |
| Detection Circuit Characteristics | Short Circuit | Fused at 1A each |
| Weight (g) / Dimensions (mm) | | 220 / H 160 x W 115 x D 45 |

