

Floodline One-Zone Control Panel



The Floodline One-Zone leak detection control panel offers a low cost, stand-alone system where a small amount of detection is required. One or more Floodline sensors can be connected allowing for the detection of water, oil or refrigerant gases.

Output relays are provided for connection to remote alarm, BMS etc.

LEDs provide clear and easy to understand status and alarm information.

Function:

Water/Liquid detection, Temperature, Humidity and Gas detection

Zone Capacity:

1

Power:

110/230 VAC, 50/60Hz mains operated, 23Watts

Construction:

Powder coated steel enclosure

Dimensions:

H200 x W225 x D70 mm

Fixing:

Wall/surface mounted
(special mounting arrangements to order)

Monitoring:

LEAK - continuous water/liquid detection
SYSTEM FAULT - sensor or leader cable damage, failure or disconnection

Alarm Indicators:

Flashing LEDs for LEAK or SYSTEM FAULT
(all alarms displayed separately and continuously until corrected and reset)
Audible alarm

Status Indicators:

Mains power supply

Controls:

Mute (buzzer silence) button
Reset

Outputs:

1. LEAK - DPCO relay (5A @ 230VAC)
2. SYSTEM FAULT/Complete Power Fail - DPCO relay (5A @ 230VAC)

All relays have "clean" volt-free contacts



HUDDERSFIELD - FM512048

E&OE Rev 1.0

