LEAK DETECTION

Stainless Steel Point Sensor

A robust sensor perfect for detecting minor leaks or spillage



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The Floodline® Point Sensor is a compact sensor for vertical or horizontal mounting; water touching its stainless steel probes activates the alarm. It is used with the stainless steel Floodline Guard Plate to give heavy-duty physical protection and assist fixing and adjustment.

The Point Sensor is used where a detection cable could be damaged, or where some damp, minor wetting or spillage is expected or of little concern. The sensor can be connected in any number and/or combination with other Floodline sensors. Applications include plant rooms, solid floor areas, basements and tunnels.

Reusable and instant return to use

The device activates when any conductive liquid makes contact across the probes. The point sensor can be re-used multiple times and has an instant return to use after water is cleared up.

Benefits at a glance

- Robust construction
- Multiple re-use
- Can be used in various settings
- Can be used in bespoke combinations with other sensors
- Cost-effective
- Various options available



Stainless steel point sensor with heavy-duty stainless steel guard plate.

TECHNICAL INFORMATION

Construction: High-density plastic body, stainless steel/nickel-plated brass probes; heavy-duty stainless steel guard plate; encapsulation option for immersion proofing

Sensor dimensions: H 71mm × W 44mm × D 25mm

Guard plate dimensions: H 110mm × W 105mm × D 30mm

Fixing: Base of wall or apparatus; floor — free standing or fixed; tank/sump requires immersion proofing. Two versions available — vertical or horizontal orientation

System: Connected in any number and/or combination with other Floodline sensors