

Stainless steel point sensor

A robust sensor perfect for
detecting minor leaks or spillage



The Floodline Point Sensor is a compact sensor for vertical or horizontal mounting. Water touching its stainless-steel probes activates the alarm.

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 area, Basement and tunnels

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 of other sensors
- Cost effective
- Various options available

TECHNICAL INFORMATION

CONSTRUCTION:

High density plastic body, stainless steel/nickel plated brass probes.
Heavy-duty, stainless-steel Guard Plate.
Encapsulation option for immersion proofing.

DIMENSIONS:

Sensor: H71mm x W44mm x D25mm.
Guard Plate: H110mm x W105mm x D30mm.

FIXING:

Base of wall or apparatus.
Floor - free standing or fixed.
Tank/Sump etc. – requires immersion proofing.
Two versions available – vertical or horizontal orientation.

SYSTEM:

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



Authorised Distributor in Singapore

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a cleaner and safer environment.