

Floodline Oil Sensors



The Floodline Oil Sensor can be included as part of a larger water leak detection system or one or more can be used to provide a dedicated oil leak alarm system. Oil Sensors are connected to a standard Floodline Control Panel giving visual and audible alarm features in addition to the facility for onward, remote, communications to BMS etc.

Applications:

- Internal oil tanks
- Plant rooms
- Pump sets
- Backup generators

Detection:

- Activates with oil (or other liquid)
- Multiple re-use
- Instant return to use

Construction:

- High density plastic body/sensor
- Sealed against immersion
- Heavy duty stainless steel guard

Dimensions:

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

Fixing:

- Vertically at base of wall or apparatus using Guard Plate
- Floor - free standing or fixed using Guard Plate/bracket
- Tank/Sump etc requires special bracket



HUDDERSFIELD - FM512048

E&OE Rev 1.0

