



FLOOD DETECTION PROBE

TPFD/P FEATURES

- Detects flooding
- Useful in plant rooms or under false floors
- 2-wire digital output
- Fully compatible with Titan Liquid Detection Modules

The TPDF/P Flood Detection Probe is designed to be used to detect flooding or excess water on the floors.

Mounted low on the wall or within a false floor, the TPDF/P's stainless steel probes protrude downwards to detect when flooding occurs and provides a 2-wire digital output to the Titan Products' Liquid Detection Module.

The housing of the TPDF/P offers IP65 protection against any water within the area.

SPECIFICATION

Output:	2-wire communication to LDM1
Material:	IP65 flame retardant polycarbonate housing 2 x 50mm long stainless steel probes
Terminals:	1.0mm recommended 2.5mm max
Country of Origin:	UK
Product Codes:	TPFD/P

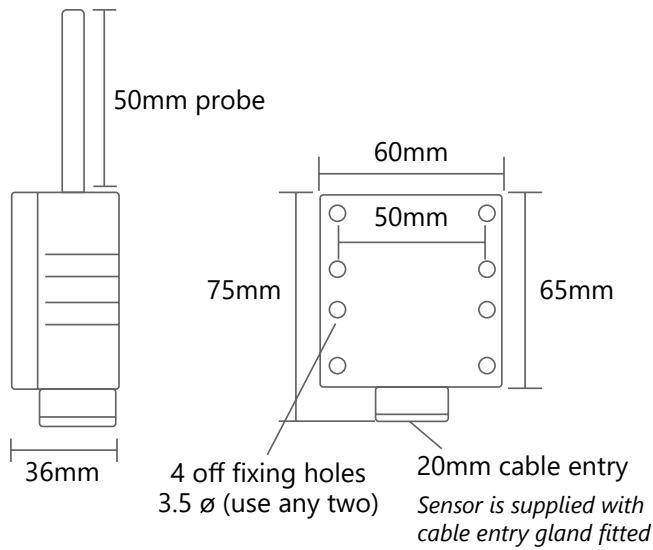


CONNECTIONS



Connection to
LDM1 sensor input
(Non-polarized)

DIMENSIONS



For further install and setup information please contact technical@titanproducts.com