

High/Low Temperature Flying Lead Sensor

c/w PTFE Cabling and Stainless Steel Cap



The High/Low Temperature Flying Lead Sensor is for applications that require a wider operating temperature than the standard flying lead sensors, such as freezers or high temperature applications. These sensors are ideal for measuring and monitoring temperature conditions with an operating temperature of -40 to +100°C.

The sensor is available with a range of temperature thermistor options and is available in 2m and 5m lengths as standard.

A 0-10V or 4-20mA output version is also available which includes an IP65 terminal enclosure at the end of the PTFE cabling.

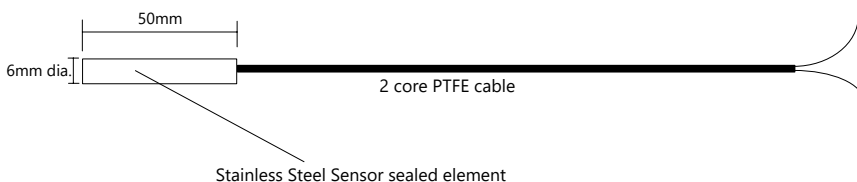
Specification

Material:	Body: Stainless steel Cable: 2 core PTFE
Sensing Elements:	See below for options
Dimensions:	Cap: 50mm by 6mm Cable: 2m or 5m
Product Codes:	See below
Country of Origin:	UK

Product Codes

Element Type	System Compatibility	Product Code 2m	Product Code 5m
10K3A1	Trend / Jel / Honeywell Aquatrol 2000 / Ambiflex / Next / Smart / York	TPVAV/PTFE/2M/10K3	TPVAV/PTFE/5M/10K3
10K4A1	Andover / Automatrix / York / Siebe	TPVAV/PTFE/2M/10K4	TPVAV/PTFE/5M/10K4
20K6A1	Honeywell	TPVAV/PTFE/2M/20K6	TPVAV/PTFE/5M/20K6
Ni1000	Landis & Gyr	TPVAV/PTFE/2M/NI1000	TPVAV/PTFE/5M/NI1000
PT1000	PT1000	TPVAV/PTFE/2M/PT1000	TPVAV/PTFE/5M/PT1000
0-10V	0-10V output with IP65 terminal enclosure at the end of cabling	TPVAV/PTFE/2M/10V	TPVAV/PTFE/5M/10V
4-20mA	4-20mA output with IP65 terminal enclosure at the end of cabling	TPVAV/PTFE/2M/4.20mA	TPVAV/PTFE/5M/4.20mA

Dimensions



The 10K3A1 Range of Environmental Sensors are designed to be used with all Titan BACnet controllers

t: +44 (0)161 406 6480 • sales@titanproducts.com • www.titanproducts.com

UK DESIGNED, DEVELOPED AND MANUFACTURED

Ref: SKU 22

