

Window Flying Lead Sensor



The window flying lead temperature sensor is specifically designed to measure temperature conditions on the surface of the window.

The sensor is available with a range of temperature measurement elements.

Specification

Material	Body:	Self Adhesive Pad
	Cable:	2 Core PVC
Sensing Elements:		See Below
Accuracy :		±0.2°C @ 70°C Thermistor ±0.3°C for RTD Elements
Operating Temperature:		-10 to + 70°C
Location:		Positioned to measure the controlled condition
Dimensions:		See below
Protection:		IP64
Product Code:		See below

Product Codes

Element Type	System Compatibility	Product Code	Accuracy
1.8K7	TAC	TPTAC/WIN	±0.2°C
2.2K3A1	Johnsons / Ambiflex	TPWIN/2K2	±0.2°C
3K3A1	Alerton	TPTS-WIN	±0.2°C
10K3A1	Trend / Jel / Honeywell Aquatrol 2000 / Ambiflex / Next / Smart / York	TPTWIN	±0.2°C
10K4A1	Andover / Automatrix / York / Siebe	TPAWIN	±0.2°C
20K6A1	Honeywell	TPHWIN	±0.2°C
30K6A1	Drayton	TPDWIN	±0.2°C
100K6A1	York (> +40°C)	TPWIN/100K6	±0.2°C
Ni1000	Landis & Gyr	TPWIN/Ni1000	±0.3°C
PT100	PT100	TPPT2WIN	±0.3°C
PT1000	PT1000	TPPT3WIN	±0.3°C

Dimensions



Self adhesive pad
(note: the window surface should be clean and dry before applying the pad)