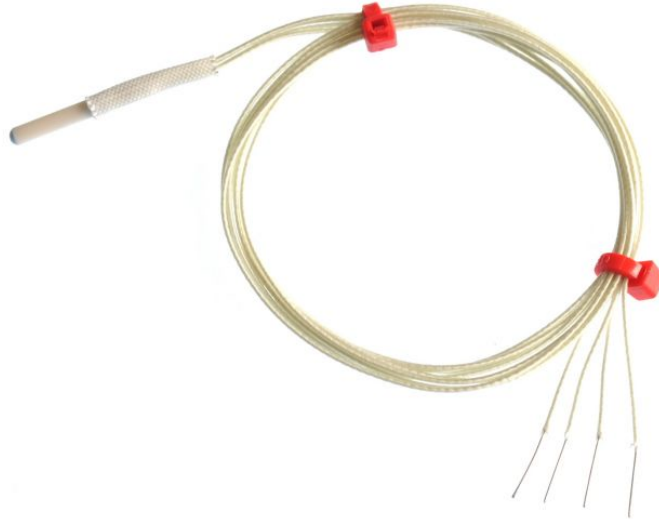




# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

## Decteurs rsistance en platine avec fils allongs, cramique bobine - 2 fils - longueur 300 mm



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

Performances optimales, adaptes aux applications dair et dimmersion (Convient uniquement dans des atmospheres sches et non contaminantes o elles ne sont pas protges. Protection / gainage appropri requis pour limmersion dans des fluides, des substances corrosives, des processus, etc.).

**Spcifications**
**Specifications**

<b>Product Code</b>	XE-5595-001
<b>General Description</b>	Platinum Resistance Detectors with extended leads, Wire-Wound Ceramic
<b>Sensor Type</b>	Platinum Resistance, Pt100 Ohm
<b>Sheath Material</b>	Platinum coil wire-wound construction sealed inside a high purity alumina ceramic body
<b>Cable Length</b>	300mm
<b>Cable Type</b>	Glass-fibre insulated nickel
<b>Cable Termination</b>	Bare tails
<b>Max. Temperature</b>	350°C
<b>Min. Temperature</b>	-50°C
<b>Standards Met</b>	European / British Standard Conforms to IEC 60751:2008 / BS EN 60751:2008
<b>Accuracy</b>	Class B
<b>Extended lead wires</b>	2 Wire
<b>Detector Dimensions</b>	2.8mm x 15mm
<b>Fundamental interval</b>	38.5 ohms nominal (100 ohms)
<b>Ice point resistance</b>	100 Ohms
<b>Series</b>	Wire Wound Detector with Extended Leads