

## **Sonde thermocouple de style sonde dair CEI avec prise miniature moule - Type T - 110mm**



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.

Sonde dair en acier inoxydable 316 avec gaine ventile pour la mesure gnrle de la temprature de lair.

### Spifications

## Specifications

|                            |                                                                               |
|----------------------------|-------------------------------------------------------------------------------|
| <b>Product Code</b>        | XE-0014-001                                                                   |
| <b>General Description</b> | Vented sheath for general air temperature measurement                         |
| <b>Sensor Type</b>         | Mineral insulated                                                             |
| <b>Thermocouple Type</b>   | T                                                                             |
| <b>Probe Diameter</b>      | 4.0mm                                                                         |
| <b>Probe Length</b>        | 110mm                                                                         |
| <b>Termination Type</b>    | Miniature moulded flat pin plug, colour coded in accordance IEC specification |
| <b>Max. Temperature</b>    | +250°C (Moulded-on plug +110°C)                                               |
| <b>Standards Met</b>       | IEC                                                                           |
| <b>Connector Type</b>      | Plug                                                                          |
| <b>Connector Size</b>      | Miniature (moulded on)                                                        |
| <b>Probe Material</b>      | vented sheath, 316 stainless steel                                            |