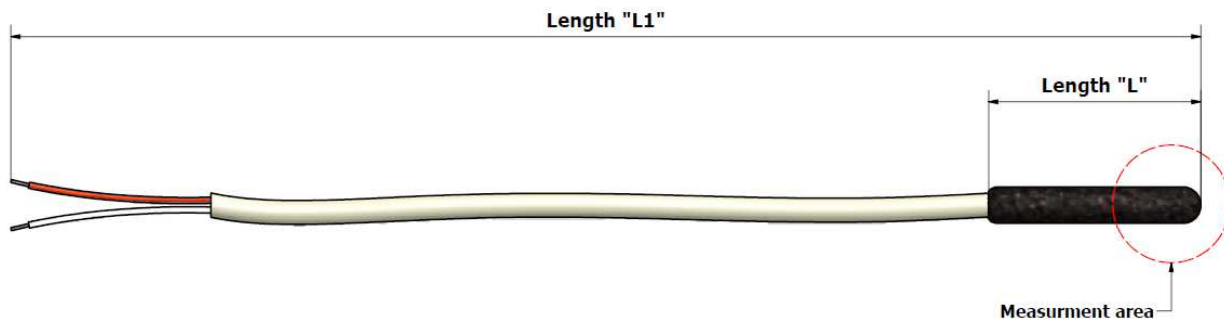


Data sheet

PS



PT100 THERMIC ELEMENT WITH CABLE AND OVERMOULDED TIP

RANGE :

- -20°C / +100°C

USE :

- Universal

KEY POINT :

- Flexible

SPECIFICATIONS :

- Thermistance – T° coef negative (CTN)
- Overmoulded tip
- Cable 3 conductors, section 0.22mm², isolated PVC/PVC

DIMENSIONS:

- Tip length = 50mm
- Tip diameter = 8mm
- Total length (tip + cable) = 2000mm

METROLOGICAL DATA :

- As per IEC 751
- *Standard tolerance PT100 A class*: ±0.15 + 0.002.[t°C]

Other dimensions:

TIP Diameter	6mm	8mm
Sensing element		
PT100Ω	370-6587	
PT1000Ω	547-7297	
Thermistance	-	370-6133