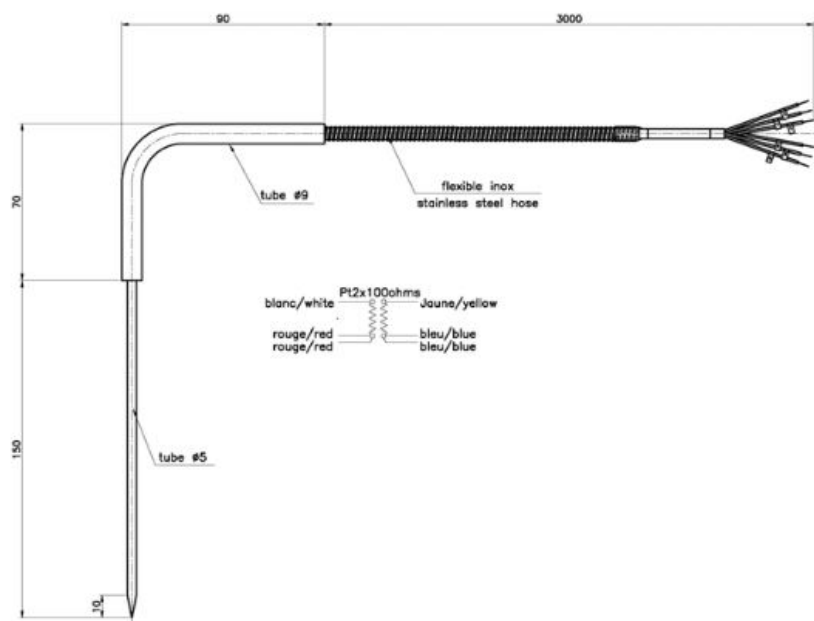


Data sheet

CAPT



RANGE :

- -50 / 250°C Continuous working temperature : 260°C

USE :

-

KEY POINT :

-

SPECIFICATIONS :

- 2 x PT100 ohm at 0°C flat Class B
- 2 x 3 wires assembly (2 red-1 white; 2 blue-1 yellow)
- Cable protection $\varnothing 7 \times 5$ mm ss flexible
- Protecting tube 316L ss $\varnothing 5$ mm pin-shaped tube, 150 mm long
- Protecting tupe 316L ss $\varnothing 9$ mm bent tube, 70 x 90 mm long
- Insulated conductor and External insulation in Teflon
- Armour in copper braid

DIMENSIONS :

- Length = 3000 mm
- Section = 0.22 mm²

METROLOGICAL DATA :

- Classe B :
Norme IEC 751
General tolerance PT100 classe B: $\pm 0.30 + 0.005 \cdot [t^{\circ}\text{C}]$