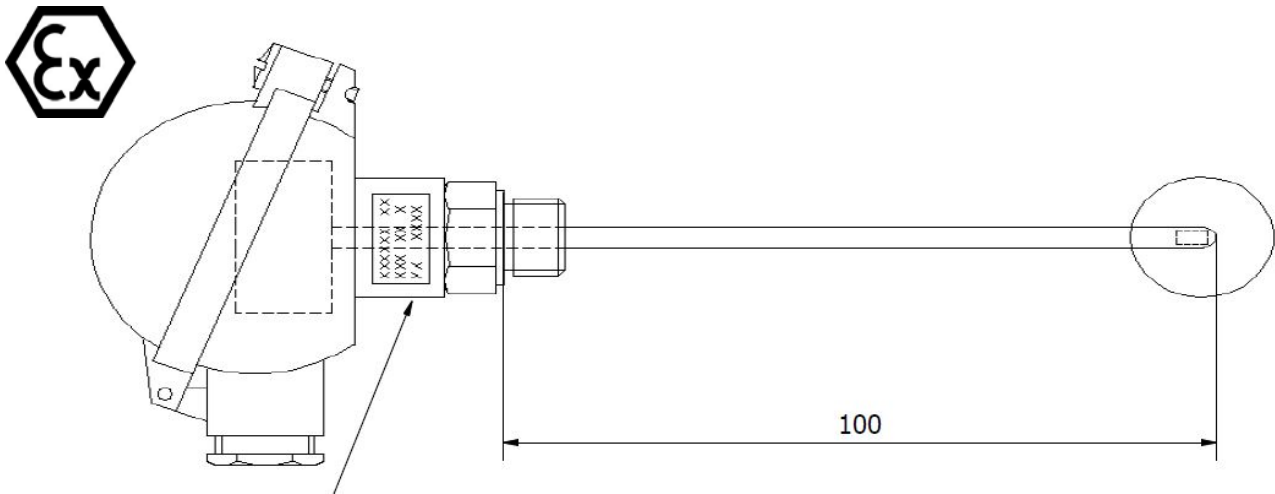


Data sheet CSIRF



RANGE :

- 0 / 500°C

USE :

-

KEY POINT :

-

SPECIFICATIONS :

- 2xPT 100 ohm at 0°C class A
- Fils assembly
- MgO isolation
- Thermal sleeve : Obstruct tube $\varnothing 6$ in 316L SS
- Thread $\frac{1}{2}$ " GCY
- Borner connexion

DIMENSIONS :

- Length = 100 mm
- Diameter = $\varnothing 6$ mmx

METROLOGICAL DATA :

- Classe A :
IEC 751 norme
General tolerance PT100 classe A: $\pm 0.15 + 0.002 \cdot [t^\circ\text{C}]$

Other Dimensions :

NB	Diameter	6 mm
	PT100	370-6341
	2 x PT100	370-6357