

SS2

Pt100

CLASS
B

IEC
60751



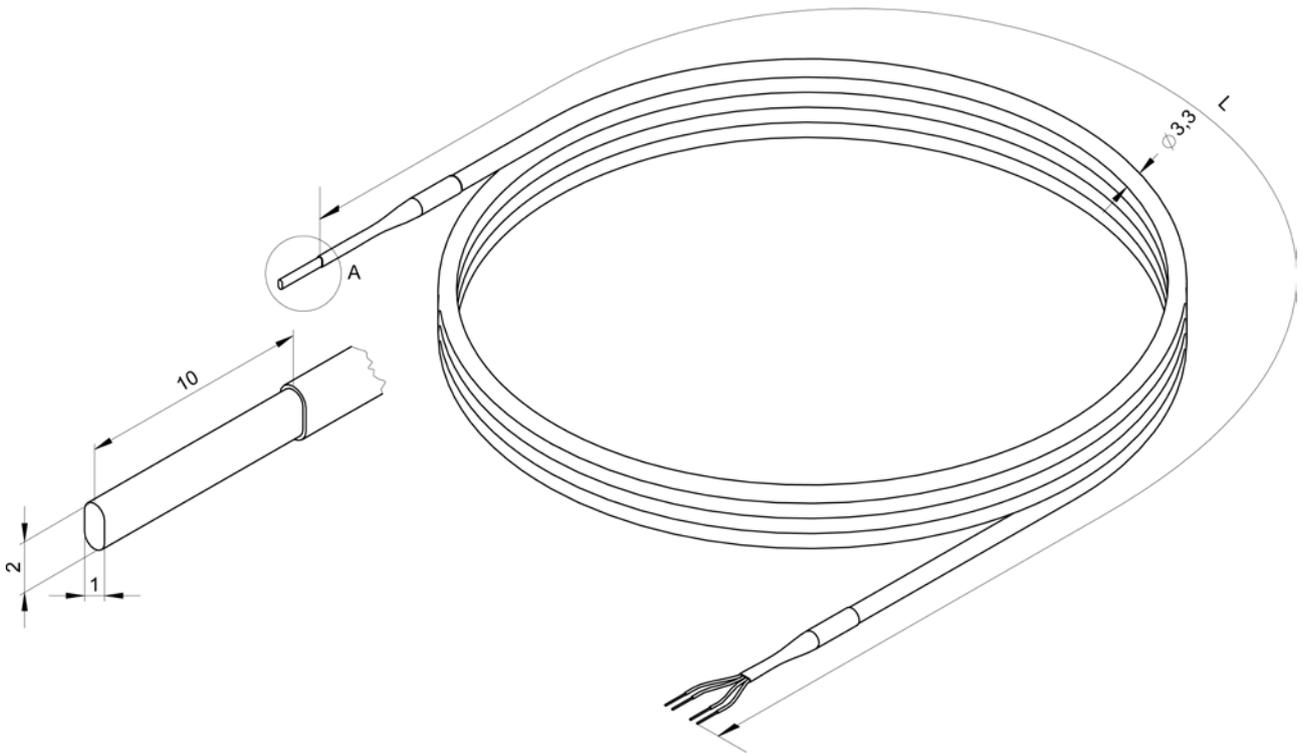
DESCRIPTION

Pt100 sensor, Class B, 4 wires, as per IEC 60751, on alumina substrate, output via PTFE cable, for temperature measurement up to 250°C. Fastening by gluing.

SPECIFICATIONS

Model	SS2	
Compliance with standards	IEC 60751	
Type	Pt100 Ω	
Material	Alumina substrate (10x2x1 mm) (Lxwxh)	
Class	B	
Mounting / Construction	1x4 wires	
Max. surface temp. (°C) (without flow) (theoretical)	250°C	
Output	Sheath	FEP
	Diameter (mm)	3.3 mm
	Max. temperature	200°C
	Conductors	4 x 0.22 mm ² , copper
	Length L (mm)	1,000 / 2,000 / 5,000 mm
	Termination	Insulated bare wires
Fastening	By gluing on the surface	

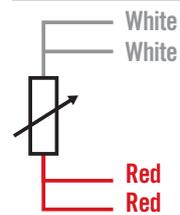
DIAGRAM



REFERENCES

Cable length L (mm)	Reference
1000	P07604115
2000	P07604116
5000	P07604117

CONNECTION



For any other configuration, please contact us.