



SS6

Pt100

CLASS
A

IEC
60751



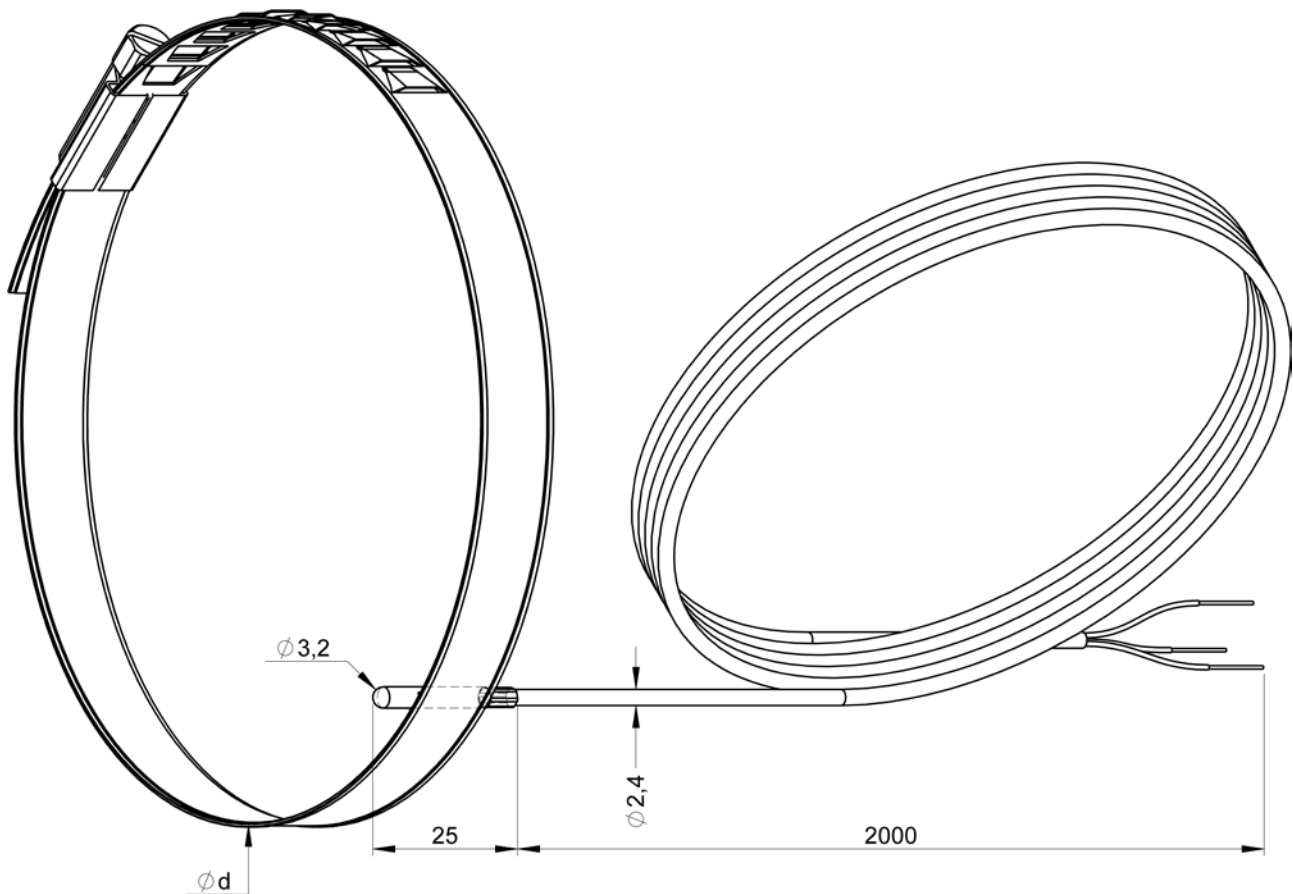
DESCRIPTION

Pt100 sensor, Class A, 3 wires, as per IEC 60751, in stainless-steel 316L sheath, output via PFA cable 2 metres long, for temperature measurement up to 250°C. Fastening on pipe with Serflex clip (supplied).

SPECIFICATIONS

Model		SS6
Compliance with standards		IEC 60751
Type		Pt100 Ω
Material		Stainless-steel 316L tube, diam.3.2 x 25 mm
Class		A
Mounting / Construction		1x3 wires
Max. surface temp. (°C) (without flow) (theoretical)		250°C
Output	Sheath	PFA
	Diameter (mm)	2.4 mm
	Max. temperature	200°C
	Conductors	3 x 0.05 mm ² , copper
	Length L (mm)	2,000 mm
	Termination	Insulated bare wires
Fastening		By stainless-steel Serflex clip

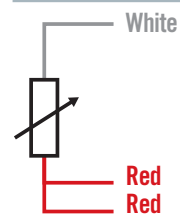
DIAGRAM



REFERENCES

Pipe diam. (mm)	Reference
$10 < d < 15$	L918515-001
$16 < d < 22$	L918515-002
$20 < d < 26$	L918515-003
$26 < d < 34$	L918515-004
$34 < d < 50$	L918515-005
$49 < d < 65$	L918515-006
$64 < d < 80$	L918515-007
$79 < d < 95$	L918515-008

CONNECTION



For any other configuration, please contact us.