

TEMPERATURE SENSOR

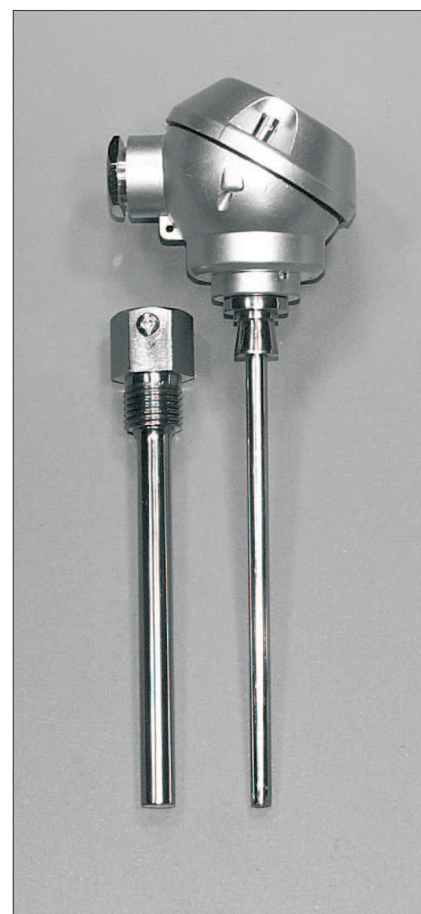
T-104S

Applications:

Temperature sensor for measurement of liquids, gases in pressure receptacles and pipelines. Assemble with terminal head type MA.

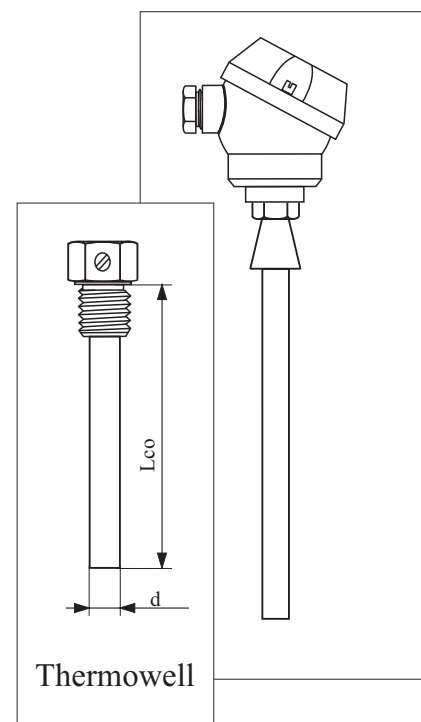
Technical Data

Measuring range	up to 200°C
Rodzaj rezystora:	Pt100 wg PN-EN 60751+A2 Pt1000, Pt500
Protection tube material	stainless steel 1H18N9T (1.4541)
Thermowell material	stainless steel 1H18N9T (1.4541) brass
Connection line	2, 3 or 4 wire
Terminal head ambient temperature	100°C or 150°C
With transmitter	P4 - table of transmitters



Ordering code

Transmitter type	P4
Thermowell dia. d	10
Thermowell length Lco	100
Connection line	e.g. 2
Process connection dimensions	G1/2"
Tolerance class	e.g. B
Measuring insert	e.g. Pt100



Order example:

T-104S-10-100-2-G1/2"-B-Pt100 - sensor of thermowell diameter d=10 mm, length Lco=100 mm, 2-wire, with thread MG1/2", class B, Pt100.