

TEMPERATURE SENSOR

T-116

Applications:

Temperature sensor for temperature measurement of pipelines
Dedicated for devices and elements of heating systems.

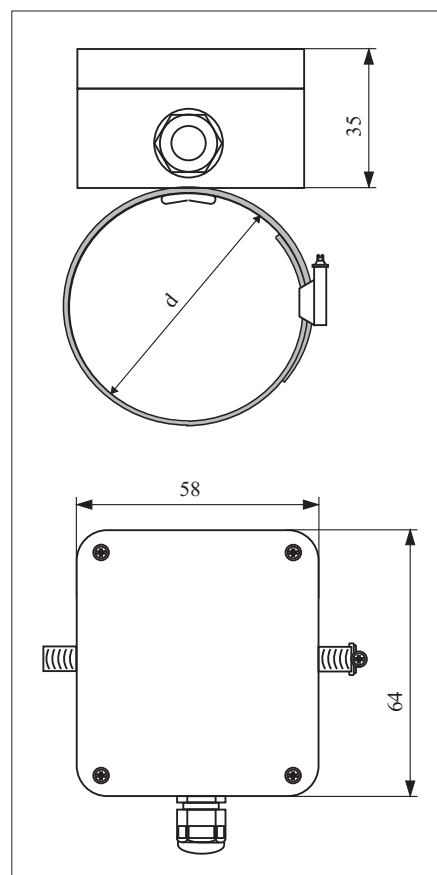
Technical Data

Measuring range	up to 80°C (120°C)
Resistance element:	Pt100 up to PN-EN 60751+A2 Pt1000, Pt500
Protection box material	polycarbonate
Radiator material	brass (stainless steel band)
Connection line	2, 3 or 4 wire
Protection box ambient temperature	-40°C do 120°C
With transmitter	P - table of transmitters



Ordering code

	-	T	-	116	-		-		-		-		-	
Transmitter														
up to table e.g. P1														
Pipeline diameter d														
ø 50 mm 50														
others														
Connection line														
2-wire, 3-wire, 4-wire e.g. 2														
Tolerance														
class - A, B e.g. B														
Measuring insert														
Pt100, 2xPt100, others e.g. Pt100														



Order example:

T-116-50-2-B-Pt100 - sensor for pipeline diameter d=50 mm, 2-wire, class B, Pt100.