

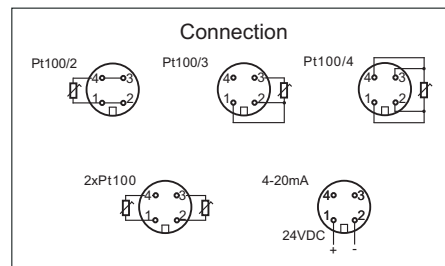
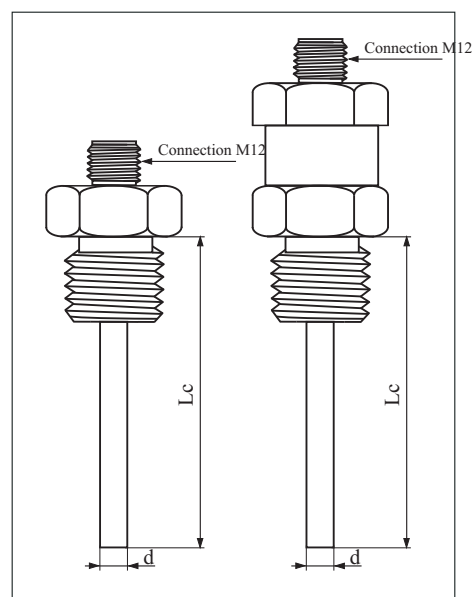
T-180

Temperature sensor designed for measurement in food, cosmetic process. The sensor is equipped with a M-12 connection for quick and easy assembly.

Measuring range	up to 200°C
Resistance type:	Pt100 wg PN-EN 60751+A2 Pt1000, Pt500
Protection mterial	stainless steel 1H18N9T(1.4541)
Connection type	2, 3 or 4 wired
Temperature connection M12	-25°C to 90°C
Option:	transmitter 4...20mA
Option:	angle connection M12



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Transmitter type in table				ex. P														
Sensor dimension d																		
Ø 6 mm				6														
other																		
Sensor lenght Lc																		
100 mm				100														
ther																		
Connection type																		
2-, 3-, 4-wired.				ex. 2														
Thread dimension																		
M20x1,5				M20x1,5														
other																		
Connection type																		
M12				ex. M12														
Resistance class																		
class - A, B, 1/3B				ex. B														
Resistance type																		
Pt100, 2xPt100, other				ex. Pt100														



TH-180-6-100-2-M20x1,5-M12-B-Pt100 – sensor dimension d= 6 mm, lenght Lc=100 mm, connection line 2-wire, with thread M20x1,5mm, connection M12, class B, Pt100.