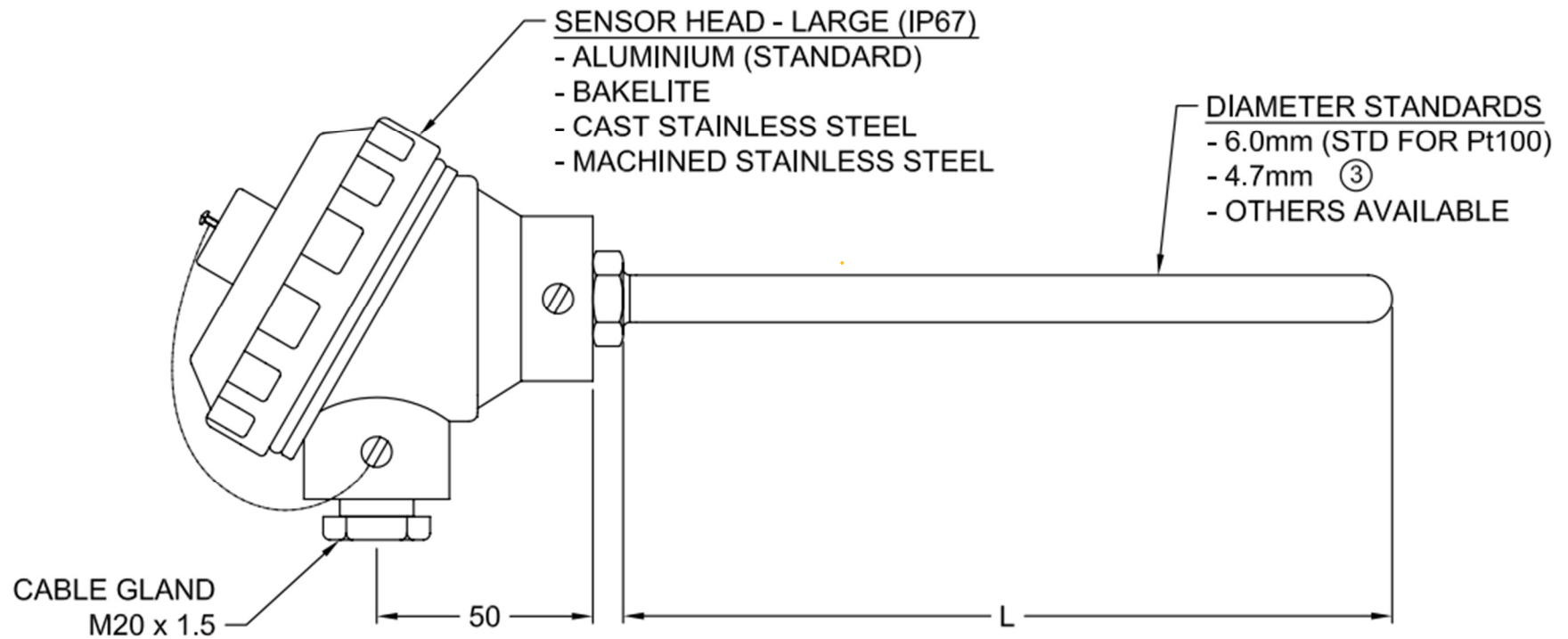




STANDARD CONSTRUCTION

- Element is Pt2100, Band 1, 260°C, 3-wire as ② standard. Please specify variations if required.
- Std operating temperature range is -50°C to 260°C
- Cold junction is rated to 100°C
- Connector block is bakelite (ceramic optional)
- No process fitting (compression fittings can be supplied, please specify)
- Duplex construction (6 wires total)
- Sheath is 316 grade stainless steel

ADDITIONAL REQUIREMENTS

If variations from the standard construction, or additional features are required, please specify.

Options include:

- Different RTD element
- Transmitter fitted
- Different temperature range
- Vibration proof
- High temperature cold junction requirements

STANDARD TOLERANCES:

0 - 1000	± 5
1000 - 2500	+ 5 / - 15
2500 +	± 1.5 %

ALL DIMENSIONS IN mm UNLESS OTHERWISE SPECIFIED

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TEMP SENSOR
 MODEL TS-14P (duplex)
 NO PROCESS FITTING
 LARGE HEAD

ECE Template No.

TS-14-CAT

Units: mm

Scale: NTS