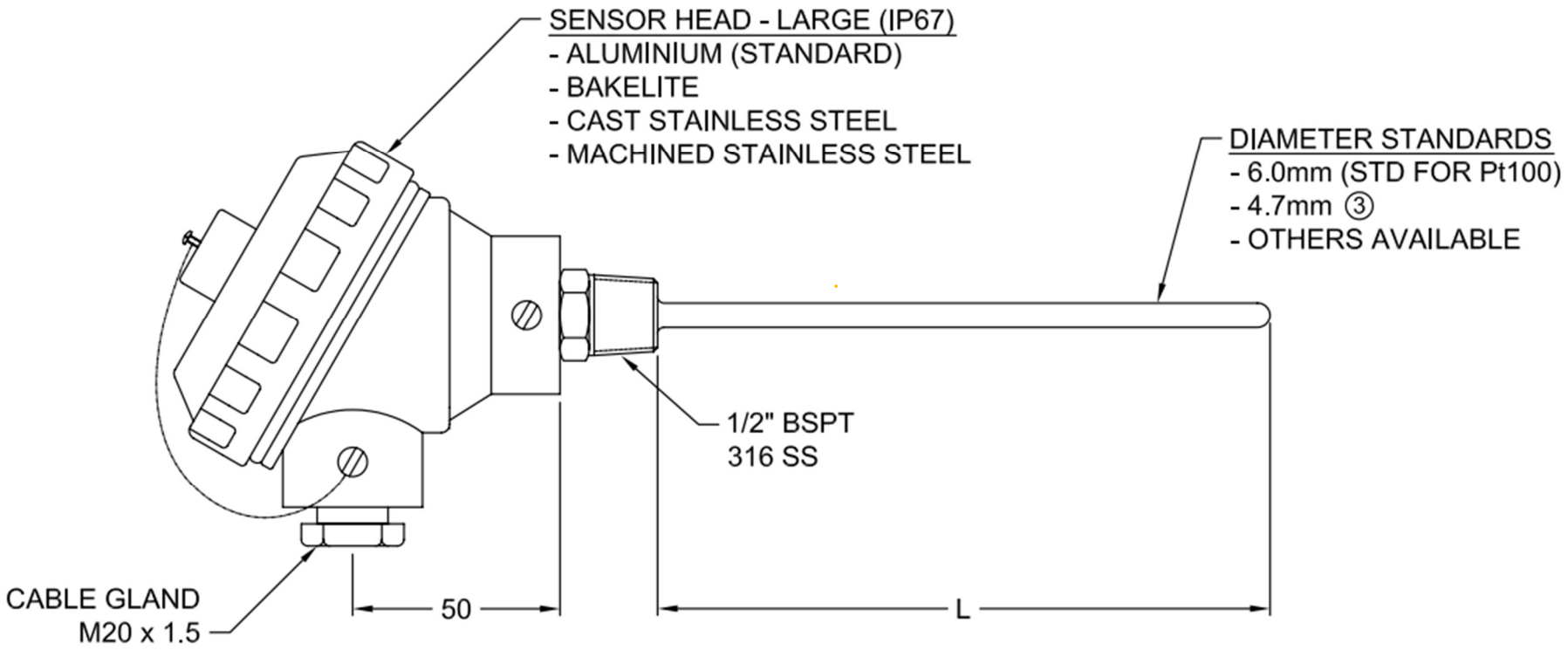

STANDARD CONSTRUCTION

- Element is Pt2100, Band 1, 260°C, 3-wire as standard. Please specify variations if required. ②
- Std operating temperature range is -50°C to 260°C
- Cold junction is rated to 100°C
- Connector block is bakelite (ceramic optional)
- Process fitting is ½" BSPT
- 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

This drawing remains the property of ECEFast. It is subject to recall, and must not be reproduced in part, or in whole, or its contents passed to third parties without prior written consent.

ECE Temperature made simple

1800 811 818 MELBOURNE
www.ecefast.com.au SYDNEY
BRISBANE

0 800 ECE FAST
www.ecefast.co.nz AUCKLAND (NZ)

TEMP SENSOR

MODEL TS-15P (duplex)
1/2" BSP PROCESS FITTING
LARGE HEAD

ECE Template No.

TS-15P-CAT

Units: mm | Scale: NTS