

TM-R1 Temperture Sensor



SENSOR TYPE	RTP1 – Platinum; DIN 0.00385; 100 ohm +/- 0.12% @ 0°C; 3-wire construction
ASSEMBLY STYLE	15 – Sheath with cast aluminum head and 1/2" NPT welded stainless steel process connection; head conforms to NEMA 4 requirements; 3/4" NPT conduit connection; ceramic terminal block; gasketed screw cover with stainless steel chain
SHEATH DIAMETER (in inches)	7 – 1/4 (0.250)
SHEATH MATERIAL	3 – 316 stainless steel
TEMPERATURE RANGE - Minimum and maximum operating temperatures	1 – -45 to 260°C (-50 to 500°F) Set point repeatability
SHEATH LENGTH	L#
ASSEMBLY OPTIONS	PC25 1/4" NPT process connection

MARKS