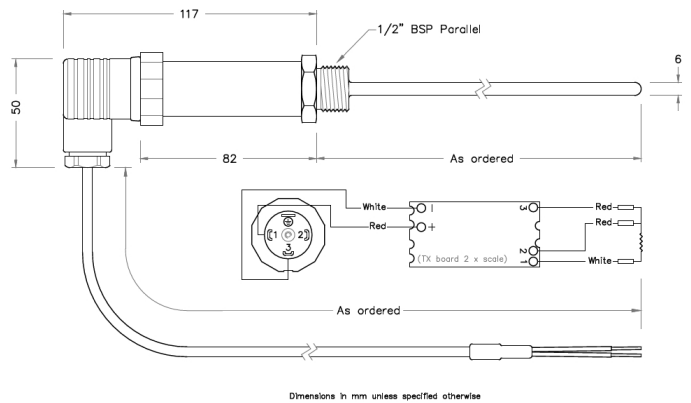


RTD Temperature Sensor with Integral Transmitter & Hirschmann Connector



'HIRSCHMANN PT100 ASSEMBLY WITH INTEGRAL 4-20mA TRANSMITTER'

(Default range 0–100°C unless specified otherwise)



General Description	RTD Temperature Sensor with Integral Transmitter
Sensor Type	PT100 Class A
Minimum Span	25°C *1
Process Connection	1/2" BSP
Probe Diameter	6.0mm
Probe Length	50mm, 75mm, 100mm, 150mm, 200mm and 300mm lengths available below hex
Cable Length	1m
Cable Type	PVC Insulated
Max. Temperature	+250°C
Min. Temperature	-50°C
Standards Met	EMC: BS EN 61326. Ingress Protection: BS EN 60529. RoHS Directive 2011/65/EU



IP Rating	IP65
Connector Type	Hirschmann
Connection Type	DIN connector Screw terminal
Ambient Temperature	Operating / Storage: -40° to 85°C (full accuracy only between -30° to 75°C)
Ambient Humidity	Operating / Storage: 10 - 90 %RH non-condensing
Loop Supply	10 - 30 V DC
Output Details	2 Wire Current (4 to 20) mA
Configuration Software	www.status.co.uk/software.html
Configuration Device	USB-CONFIG-MKII (XE-6267-001)