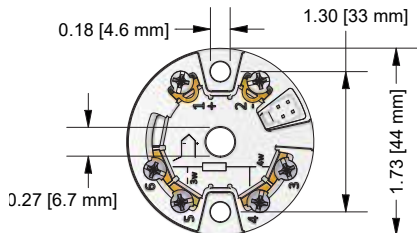
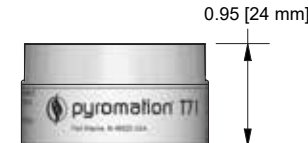
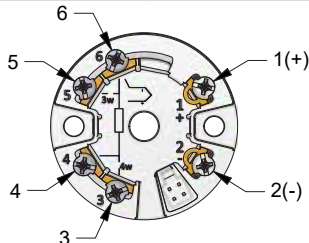
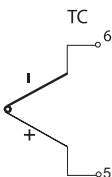
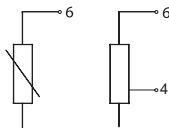
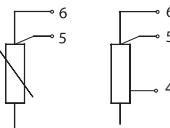
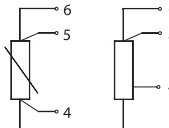


### MECHANICAL CONSTRUCTION (continued)

Dimensions	  <p>DIMENSIONS IN INCHES [mm]</p>
Weight	approximately 40 g
Materials	Housing: Polycarbonate • Potting: Polyurethane
Terminals	14 AWG (maximum)






### Terminal Connections

			
	<b>2-Wire</b> 	<b>3-Wire</b> 	<b>4-Wire</b> 

### Remote Operation

Configurable parameters	Sensor type and connection type, engineering units (°C/°F), measurement range, internal/external cold junction compensation, cable resistance compensation on 2 wire connection, fault conditioning, output signal (4 to 20) mA or (20 to 4) mA, digital filter (damping), offset, measurement point identification (8 characters), output simulation
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### Approvals

CE marked	Unit complies with the legal requirements set forth by the EU regulations.
	For General Purpose use
	No display: I.S. Class I / Division 1 / Groups ABCD Class I, Zone 0 (EPL Ga), IIC Ex ia IIC Ga; AEx ia IIC Ga
	With display: I.S. Class I / Division 2 / Groups ABCD Class I, Zone 1 (EPL Gb), IIC Ex ia IIC Gb; AEx ia IIC Gb
	With 79 Enclosure - XP: Class I, Division 1, Groups A,B,C,D: Class II, Division 1, Groups E,F,G; Class III
	With 79 Enclosure - I.S.: Class I, Division 2, Groups A,B,C,D: NIFW and associated apparatus for Class I, Division 1, Groups A,B,C,D