

Fixed RTD, Bayonet

Fixed Depth Immersion RTD with Bayonet Lock

Introduction

Bayonet resistance temperature detectors have a compressible spring and locking cap for quick insertion and detachment. They are available with no protection tube (insulation only), armor clad flexible tube, or stainless steel overbraid. All are light weight for easy connection to an instrument or a distant junction box.

Ordering Information

Model No. P - 0 0 - - 4 -

Field No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Schedule: S2

Fields 1, 2. BASE MODEL

- P5 - 0.00391 $\Omega/\Omega/^\circ\text{C}$ Resistance Temperature Detector
- P7 - 0.00385 $\Omega/\Omega/^\circ\text{C}$ Resistance Temperature Detector
- P8 - 0.00385 $\Omega/\Omega/^\circ\text{C}$ RTD and Type J Thermocouple

Field 3. ELEMENT

	Accuracy (at 300°F)	Temp Rating	Wires
1 -	0.25%	500°F	3
2 -	0.10%	932°F	3
3 -	0.25%	932°F	3
4 -	0.10%	500°F	2
5 -	0.25%	932°F	2
6 -	0.10%	500°F	3

Field 4. NUMBER OF ELEMENTS; CONFIGURATION

- 1 - Single element, straight
- 2 - Single element, 90°
- 3 - Single element, 45°
- 4 - Dual element, straight
- 5 - Dual element, 90°
- 6 - Dual element, 45°



