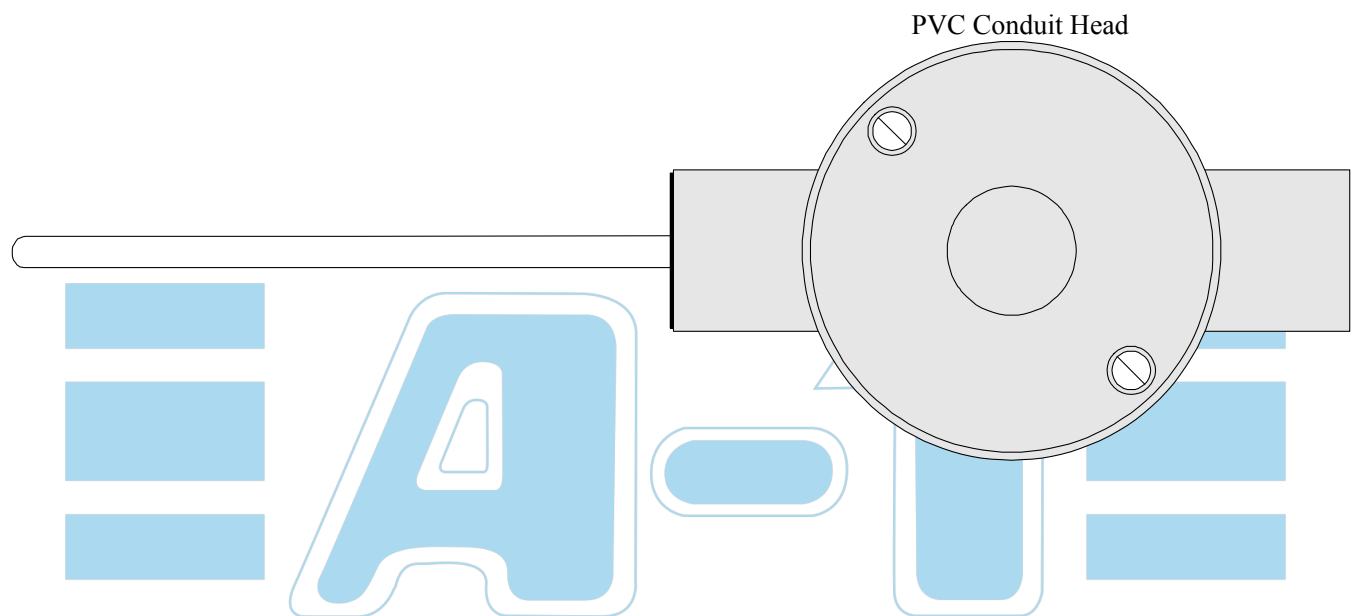


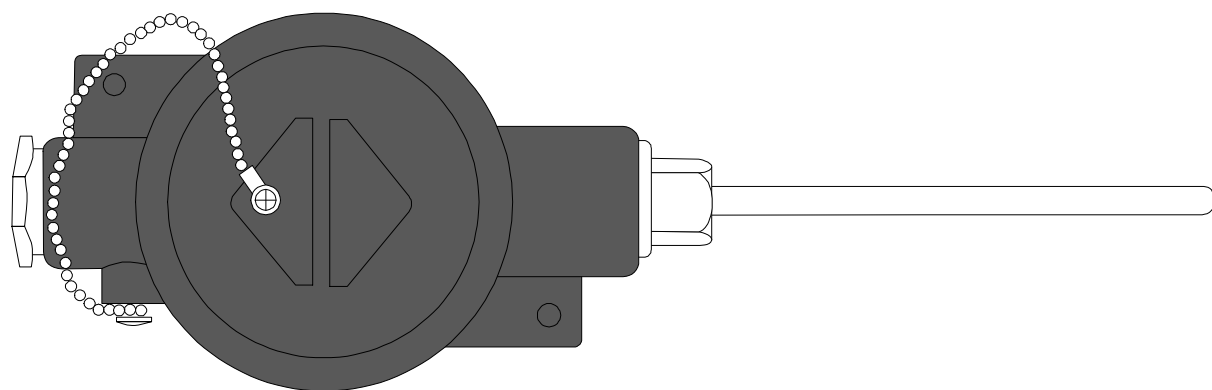
RTD Wall Mounted Assembly

General Specifications:

- RTD Pt100 Din standard element
- Temperature ranges from -40 to +110°C
- Sheath materials 304SS and 316SS
- Optional head-mount transmitter



Black Alloy Head



RTD Wall Mounted Assembly

Item	Code				Specifications
Model	WMR-				
Element		S			Single
		D			Duplex
		X			Others
Outer Diameter		6.4-			Millimetres (Standard, 304SS) *
		X-			Millimetres
Sheath Length			100		Millimetres (Standard)
			150		Millimetres
			□□□		Millimetres
Connection			CB-		Conduit Box [PVC] (-20/80°C)
			AH-		Alloy Head (-40/110°C)
Transmitter			N		None
			TX		Head-Mount Transmitter
Transmitter Range			N-		None
			05-		0 to 50°C
			55-		-50 to +50°C
			X-		Others
Accessories			N		None
			C		Cable Gland for Conduit Box

* 316SS material available on request.

Note: The above covers the more common RTD probes. We can supply probes to your particular specification.

Temperature Probes

Pt100 Patch

Surface Pt100 Patch

General Specifications:

- Pt100 Class B in moulded aluminium block
- 20mm x 8mm x 3mm
- 2 metres PTFE insulated twisted pair lead
- Temperature range from -50 to +150°C
- Oil and chemical resistant
- Various RTD transmitters are also available to suit your particular application

