

“Thimble” - Resistance Thermometer

Direct output “Thimble” temperature sensor used for measuring air temperature in indoor environments. Units contain a high quality PT100 sensing element. The element is mounted in an attractive Thimble housing for mounting typically on a back-plate, ceiling or wall mounted. Comes complete with 1000mm of flexible, screened cable.

- Resistance type PT100, Class B, 3 Wire
- 1000mm Cable Length
- Temp Range : -10°C to +60°C
- Dimensions : 22mm dia x 45mm Long



Global Part No.	Description
91-9431-03	PRT “Thimble” Air Sensor