

Pt100 with Micro (MA) Head



Made in the UK 

Description

Resistance Thermometer (Pt100) with 316 Stainless Steel sheath and micro (MA) head.

A 3 wire Class B resistance temperature detector housed within a 3.0mm or 6.0mm diameter stainless steel sheath. This rigid stem probe provides protection from air or liquid making this sensor ideal for general purpose temperature measurement. The sensor has a screw top IP68 micro weather-proof head which can be used with smaller diameter probes. It is ideal for applications where there is restricted access or space is limited. It has an M16 cable entry and comes with a ceramic terminal block.



Features

- IP68 weather-proof miniature head
- Ideal where access is restricted
- Pt100 class A or B
- 316 Stainless Steel

Application

- Test rigs
- Process industries
- Marine and Transport

Specification

Product	Pt100 with Micro (MA) Head
Type	Pt100 3 wire
Temp Range	-50 to +250 °C
Length	150, 200, 250, 300, 400, 500 & 1000mm
Terminal Head	IP68 weather-proof MA head
Diameter Ø	3.0mm or 6.0mm
Material	316 stainless steel
Accuracy	Class B
Part Number	RFHABA

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