Date: 11/04/2023

TR55 RTD with spring loaded Tip

TR55 RTD with spring loaded Tip

Item number: 48767600

Quantity: 1 pcs.

Order code: TR55-8-M-Z-ZDTZA-2-P-25R-8RR-CBC-105-055-00060-ZZ 26D-R ZZZ 00060 10000 00140AJDE

Overview:
TR55 RTD with spring loaded Tip
Specifications according to data sheet: TE 60.55
RTD assembly description: Standard design with connection head
Unit of measure: Metric (mm)
Connection head: BSZ-H (Aluminum)
Cable entry: M20 x 1.5
Head instrument connection: M24 x 1.5
Terminal block/Transmitter: Ceramic terminal block
Output signal: Pt100
Process connection: Compression fitting 1/2 NPT, stainless steel ferrule
Fitting material: Stainless steel 316 Ti (1.4571)
Support tube diameter / Tip diameter: 8 mm / 6 mm, spring travel approx. 3 - 4 mm
Support tube material: Stainless steel 316 Ti (1.4571)
Sheath material: Stainless steel 316 Ti (1.4571)
Measuring element: Pt100, class A (IEC 60751)
Wiring configuration: Single 3-wire
Temperature range: -30...+250 °C
Probe length: 105 mm
N-Dimension: 55 mm
A-Dimension: 60 mm

Details:
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