Date: 11/04/2023

TR34, PT1000-2w, cl.B, G1/4 fixed, 50 mm x 3 mm

TR34 Miniature resistance thermometer, explosion protected version, thread-mounted

Item number: 48778626

Quantity: 1 pcs.

Order code: TR34-W-S2-ZLZZZZ-1130050-ZZZ-7ZZ-1ZZ R34 0061ZPZZZZWIKA0Z
CERT31-EG3C-AC- - - - - - - - - - - TE-CT1
CERT22-EG32-AA- - - - - - - - - - - TE-CT3

Overview: TR34, PT1000-2w, cl.B, G1/4 fixed, 50 mm x 3 mm

ATEX / IECEx / CSA - Ex
Output signal: PT1000-2w, cl.B
Electrical connection: Circular connector, M12x1

Process connection: Fixed threaded hex bushing G1/4 B
Process temperature: -50 ... +150°C
Sensor diameter ød: 3 mm
Insertion length A: 50 mm
Permissible ambient temperature: -50 ... +85 °C (-58 ... +185 °F)
Pin assignment: Standard pin connection Pt-Sensors (see datasheet)

Specifications according to data sheet: TE 60.34

Test certificate acc. to EN 10204 2.2
Certificate Language: English and German
Electrical Thermometer
Formal certificate: Manufactured according to state-of-the-art
Inspection certificate acc. to DIN EN 10204 3.1
Certificate Language: English and German
Electrical thermometer with thermowell
Accuracy: 2 test points (0°C / 100° C) for RTD

Details: TR34 Miniature resistance thermometer, explosion protected version, thread-mounted

Specifications according to data sheet: TE 60.34
Electrical connection: Circular connector, M12x1
Approvals: ATEX / IECEx / CSA - Ex
Output signal: Pt1000 Class B (IEC 60751), 2-wire
Process temperature: -50 ... +150°C
Process connection: Fixed threaded hex bushing G1/4 B
Sensor diameter ød: 3 mm
Insertion length A: 50 mm
Permissible ambient temperature: -50 ... +85 °C (-58 ... +185 °F)

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