Date: 11/04/2023

TR10-A, 1xPt100, 3-w, Cl.B, -50/250°C (F), Ø 6 mm, T15

TR10-A Measuring insert

Item number: 48797899

Quantity: 1 pcs.

Order code: TR10-A-ZZZZ-13DR-5A-016060L-Z-ZZ R1A 0160Z-Z-WIKA0-ZZ
T15.H-ZZZZZ-ZGK13C-P00000P00150-DZ000ZZ-ZZ A15 ZWIKA0W01SSZ

Overview:

TR10-A, 1xPt100, 3-w, Cl.B, -50/250°C (F), Ø 6 mm, T15

Diameter measuring insert: Ø 6 mm, SS316L, l5=160 mm

Specifications according to data sheet: TE 60.01

T15.H, Ex: Without, basic con. Pt100, 3w, +0...+150°C

Specifications according to data sheet: TE 15.01
Configuration sensor: Pt100
Output signal: 4 ... 20 mA, 2-wire-design
Tamb: Standard -40...85°C
Transmitter Signalling of error: Down scale 3,5 mA

Details:

TR10-A Measuring insert
Specifications according to data sheet: TE 60.01
1xPt100, 3-wire
Class B, IEC 60751
Temperature range of selected class: -50...+250°C
Transmitter: T15, Digital-transmitter, 4…20 mA, programmable
Measuring insert length [l5]: 160 mm
Diameter measuring insert: 6 mm
Sheath material measuring insert: Stainless steel 316L
Digital temperature transmitter for resistance sensors T15

Specifications according to data sheet: TE 15.01
Output signal: 4 ... 20 mA, 2-wire-design
Design: Head
Explosion protection: Without
Permissible ambient temperature transmitter: Standard -40...85°C
Configuration: Basic configuration (Pt100, 3-wire, 0 ... 150 °C, signaling down scale 3,5 mA)
Configuration sensor: Pt100
Input configuration: 3-wire
Unit: °C
Measuring range start value - sign: Plus (incl. 0)
Measuring range start value: 0

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Measuring range end value - sign: Plus (incl. 0)
Measuring range end value: 150
Transmitter Signalling of error: Down scale 3,5 mA

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