Date: 11/04/2023

TR10-A, 1xPt100, 4-w, Cl.B, -50/500°C (F), Ø 3 mm, T32

TR10-A Measuring insert

Item number: 48803793

Quantity: 1 pcs.

Order code: TR10-A-ZZZZ-14DI-6A-016030L-Z-ZZ R1A 0160Z-Z-WIKA0-ZZ
T32.1S.000-Z-5-GKS-ZZZ-Z ZZMW01WT4GK

Overview: TR10-A, 1xPt100, 4-w, Cl.B, -50/500°C (F), Ø 3 mm, T32

Diameter measuring insert: Ø 3 mm, SS316L, l5=160 mm

Specifications according to data sheet: TE 60.01

Digital temperature transmitter T32
with HART-protocol
Specifications according to data sheet: TE 32.04
Output signal: 4 ... 20 mA, 2-wire-design
Input: configurable by means of software
Measuring range: configurable by means of software
model: T32.1S, head mounting
Explosion protection: without
SIL-Statement: not for SIL applications
HART revision: HART® 5
Configuration: basic configuration (Pt100, 3-wire, 0 ... 150 °C, signalling down scale < 3,6 mA)
Permissible ambient temperature [Transmitter]: -40 °C ... +85 °C
Customer: standard customer
Operating Instructions: WIKA Standard

Details: TR10-A Measuring insert
Specifications according to data sheet: TE 60.01
1xPt100, 4-wire
Class B, IEC 60751
Temperature range of selected class: -50...+500°C
Transmitter: T32, Digital-transmitter, HART®, 4…20 mA, universal programmable
Measuring insert length [l5]: 160 mm
Diameter measuring insert: 3 mm
Sheath material measuring insert: Stainless steel 316L
Digital temperature transmitter T32
with HART-protocol
Specifications according to data sheet: TE 32.04
Output signal: 4 ... 20 mA, 2-wire-design
Input: configurable by means of software
Measuring range: configurable by means of software

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