Date: 22/04/2024

Digital temperature transmitter T32

Digital temperature transmitter T32

Item number:	13488679	
Quantity:	1 pcs.	
Order code:	T32.1S.0IS-S-5-GKS-ZZZ-Z	ZZMW01WT4GK
Overview:	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: Ex ia, for ATEX/IEC/CSA/FM/EAC/KOSHA/NEPSI/INMETRO SIL-Statement: suitable for SIL applications (up to SIL2, SIL3 redundant) 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:	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: Ex ia, for ATEX/IEC/CSA/FM/EAC/KOSHA/NEPSI/INMETRO SIL-Statement: suitable for SIL applications (up to SIL2, SIL3 redundant) 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	

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