Date: 22/04/2024

T16.H, Ex: Without, customer spec. Type K +0...+1200°C

Digital temperature transmitter for thermocouples T16

Item number:	46915977
Quantity:	1 pcs.
Order code:	T16.H-ZZZZZ-ZKKKTC-P00000P01200-DZ000ZZ-ZZ A16 ZWIKA0W01SSZZ
Overview:	T16.H, Ex: Without, customer spec. Type K +0...+1200°C Specifications according to data sheet: TE 16.01 Input configuration: Thermocouple (CJC internal) Output signal: 4 ... 20 mA, 2-wire-design Tamb: Standard -40...85°C Transmitter Signalling of error: Down scale 3,5 mA
Details:	Digital temperature transmitter for thermocouples T16 Specifications according to data sheet: TE 16.01 Output signal: 4 ... 20 mA, 2-wire-design Design: Head Explosion protection: Without Permissible ambient temperature transmitter: Standard -40...85°C Configuration: Customer's specification Configuration sensor: Thermocouple Type K Input configuration: Thermocouple (CJC internal) Unit: °C Measuring range start value - sign: Plus (incl. 0) Measuring range start value: 0 Measuring range end value - sign: Plus (incl. 0) Measuring range end value: 1200 Transmitter Signalling of error: Down scale 3,5 mA

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