Date: 24/01/2024

TSD-30 ; -20 ... +80 °C; two switching output (PNP) + 4...20 mA

Electronic Temperature Switch with Display Model TSD-30

Item number:	14017264
Quantity:	1 pcs.
Order code:	TSD-30-Q-CA-M -GT1-M5-WZ-ZZ W1011TS3-ZZZZZ-S3R-GSFK
Overview:	TSD-30 ; -20 ... +80 °C; two switching output (PNP) + 4...20 mA @ 15...35 V DC; Probe length: 350 mm; G 1/2 A DIN EN ISO 1179-2 Sealing: NBR 5-pin locking plug M12 x 1 U+=1, U-=3, S+=5, SP1=4, SP2=2 Approvals: without Specifications according to data sheet: TE 67.03
Details:	Electronic Temperature Switch with Display Model TSD-30 Specifications according to data sheet: TE 67.03 Output signal: two switching output (PNP) + 4...20 mA Temperature range: -20 ... +80 °C Probe length unit: mm Process connection: G 1/2 A DIN EN ISO 1179-2 Sealing: NBR Electrical connection: 5-pin locking plug M12 x 1 Approvals: without Pin assignment: U+=1, U-=3, S+=5, SP1=4, SP2=2 Power supply: 15...35 V DC Probe length: 350 mm

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