Date: 11/04/2023

TR21-C, PT100-3w, cl.A

TR21-C Miniature RTD for sanitary applications, with welded on flange connection

Item number:	48692643
Quantity:	1 pcs.
Order code:	TR21-C-ZP3-ZMZZZZZZZZ-WC1A6D0100ZZZZZ-7ZZ-ZZZZ 21C CZPZZZZWIKA0ZZZZ
Overview:	TR21-C, PT100-3w, cl.A Process temperature: -30 ... +150°C Output signal: PT100-3w, cl.A Permissible ambient temperature: -50..+85°C Electrical connection: M12x1,4-pin Pin assignment: Standard pin connection Pt-Sensors (see datasheet) Protection tube: Welded on Process connection: Clamp DIN 32676 DN10...20 Protection tube diameter: 6 mm 1.4435 (316L), Ra ≤ 0.76 µm Insertion length [U1 or l1]: 100 mm Neck length [N]: Without Specifications according to data sheet: TE 60.28
Details:	TR21-C Miniature RTD for sanitary applications, with welded on flange connection Specifications according to data sheet: TE 60.28 Electrical connection: Circular connector, M12x1, 4-pin Output signal: Pt100 Class A (IEC 60751), 3-wire Process temperature: -30 ... +150°C Protection tube: Welded on Process connection: Clamp DIN 32676 Size / Design: DN 10...20, Form A DIN 11866 Protection tube diameter: 6 mm Material wetted parts: Stainless steel 1.4435 (316L) UNS S31603, Ra ≤ 0.76 µm Insertion length [U1 or l1]: 100 mm Neck length [N]: Without Permissible ambient temperature: -50 ... +85 °C (-58 ... +185 °F) Pin assignment: Standard pin connection Pt-Sensors (see datasheet)

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