Date: 11/04/2023

TR34, 4...20mA, G1/2 fixed, 100 mm x 6 mm

TR34 Miniature resistance thermometer, explosion protected version, thread-mounted

Item number:	48772104		
Quantity:	1 pcs.		
Order code:	TR34-B-TT-CL0080-1360100-ZZZ-FZZ-ZZZ	R34	0111CW0000WIKA0Z
Overview:	TR34, 4...20mA, G1/2 fixed, 100 mm x 6 mm ATEX / IECEx Output signal: 4...20mA 0°C 80 °C Electrical connection: Circular connector, M12x1 Process connection: Fixed threaded hex bushing G1/2 B Process temperature: -30 ... +150°C Sensor diameter ød: 6 mm Insertion length A: 100 mm Permissible ambient temperature: -40 ... +85 °C (-40 ... +185 °F) Pin assignment: 1+ (10..30VDC) und 3- (0V) Transmitter damping: Standard Specifications according to data sheet: TE 60.34		
Details:	TR34 Miniature resistance thermometer, explosion protected version, thread-mounted Specifications according to data sheet: TE 60.34 Electrical connection: Circular connector, M12x1 Approvals: ATEX / IECEx Output signal: 4…20mA, 2-wire Transmitter Unit: °C Process temperature: -30 ... +150°C Transmitter initial value: 0°C (Standard configuration) Transmitter final value: 80 °C Process connection: Fixed threaded hex bushing G1/2 B Sensor diameter ød: 6 mm Insertion length A: 100 mm Permissible ambient temperature: -40 ... +85 °C (-40 ... +185 °F) Pin assignment: Standard pin connection 1+ (10..30VDC) and 3- (0V) Transmitter damping: Standard		

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