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Date: 11/04/2023

D-20-9 ; 0 ... 0.25 bar absolute; CANopen

CANopen Pressure Transmitter Model D-20-9

Item number:	12251429
Quantity:	1 pcs.
Order code:	D-20-9-SAN-GD-ZZXEM5A-ZZ W101Z-ZZ-3-001-IA-001-00000-ZZA00000SEE
Overview:	D-20-9 ; 0 ... 0.25 bar absolute; CANopen @ DC 10 ... 30 V; Accuracy: 0.3% of span G1/2B Wetted parts: stainless steel; 5-pin locking plug M12 x 1 Permissible medium temperature: -30 ... +100 °C (-22 ... +212 °F) Specifications according to data sheet: PE 81.39
Details:	CANopen Pressure Transmitter Model D-20-9 Specifications according to data sheet: PE 81.39 Power supply: DC 10 ... 30 V Output signal: CANopen per CiA; protocol DS 301, device profile DS 404 Wetted parts: stainless steel Case: stainless steel Measuring range: 0 ... 0.25 bar absolute Process connection: G 1/2 B Accuracy: 0.3% of span Electrical connection: 5-pin locking plug M12 x 1 Permissible medium temperature: -30 ... +100 °C (-22 ... +212 °F) WIKA standard Pressure port: Standard baud rate: 250 kbit/s node ID: 001 (Standard) PDO-Map: integer decimal digits: automatical calculation transmission type: 001 (standard) event timer(ms): without auto operational mode: not activated COB-ID SYNC (communication object ID SYNC): 80hex (standard) COB-ID used by PDO: 180hex (standard) Heartbeat (ms): without heartbeat WIKA standard - specification according to data sheet

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