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PSD-4; 0...160 bar gauge ; two switching output (PNP/NPN) + 4...20 mA

PSD-4; 0...160 bar gauge ; two switching output (PNP/NPN) + 4...20 mA

Item number:	14311171
Quantity:	1 pcs.
Order code:	PSD-4-CZ-BG516-GT1Z-WW-ZZ W1011PS4Z-SZAB-P-GSFI
Overview:	PSD-4; 0...160 bar gauge ; two switching output (PNP/NPN) + 4...20 mA Electronic pressure switch with display Output signal: two switching output (PNP/NPN) + 4...20 mA IO-Link: without Power supply: 15...35 V DC Measuring range: 0...160 bar gauge Process connection: G 1/2 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Sealing: NBR Media temperature: -20 … 85 °C (-4 ... +185 °F) El. connection: Circular connector M12x1 (5-pin) pin assignment el. connection: U+=1, U-=3, S+=5, SP1=4, SP2=2 Accuracy: ± 0.5% of span Approvals: cULus with test protocol Specifications according to data sheet: PE 81.86
Details:	PSD-4; 0...160 bar gauge ; two switching output (PNP/NPN) + 4...20 mA Electronic pressure switch with display Output signal: two switching output (PNP/NPN) + 4...20 mA IO-Link: without Power supply: 15...35 V DC Measuring range: 0...160 bar gauge Process connection: G 1/2 A DIN EN ISO 1179-2 (formerly DIN 3852-E) Sealing: NBR Media temperature: -20 … 85 °C (-4 ... +185 °F) El. connection: Circular connector M12x1 (5-pin) pin assignment el. connection: U+=1, U-=3, S+=5, SP1=4, SP2=2 Accuracy: ± 0.5% of span Approvals: cULus with test protocol Specifications according to data sheet: PE 81.86

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