Date: 11/04/2023

E-11 ; 0 ... 0.4 bar; 4...20 mA, 2-W

Pressure Transmitter with Explosion Proof Housing

Item number:	48733322	
Quantity:	1 pcs.	
Order code:	E-11-A-BBB-85-LZGCXIA-ZZ	W101Z-F2LZZ-ZFGSGEJ
Overview:	E-11 ; 0 ... 0.4 bar; 4...20 mA, 2-W @ 10 ... 30 V DC Accuracy: 0.5% of span Process connection: G 1 B flush diaphragm with O-ring Wetted parts: stainless steel and O-ring from FPM/FKM Approvals E-1X: II 2G Ex db IIC T6...T1 Gb per ATEX/IECEx 1/2" NPT male conduit with free ends, factory sealed 105°C 10 m UB=RD, 0V=BK Specifications according to data sheet: PE 81.27	
Details:	Pressure Transmitter with Explosion Proof Housing Flush Diaphragm, Model E-11 Specifications according to data sheet: PE 81.27 Case: stainless steel Output signal: 4 ... 20 mA, 2-wire Measuring range: 0 ... 0.4 bar Process connection: G 1 B flush diaphragm with O-ring Wetted parts: stainless steel and O-ring from FPM/FKM Electrical connection: 1/2" NPT male conduit with free ends, factory sealed 105°C Cable length: 10 m WIKA standard Power supply: 10 ... 30 V DC Pin assignment: UB=RD, 0V=BK Main Language: standard Type of packaging: folding box single *Made in Germany* on label WIKA standard - specification according to data sheet Approvals E-1X: II 2G Ex db IIC T6...T1 Gb per ATEX/IECEx Import documentation CIS-States: without Accuracy: 0.5% of span	

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