Date: 11/04/2023

IPT-20, 0...25 bar gauge, Thread ½NPT-female, ASME B1.20.1 / 316L Sealing: without, -40 ... +105°C, 4...20 mA/HART , ATEX II 1G Ex ia IIC T6...T1 Ga

Industrial process transmitter IPT-2x with metallic sensor element

Item number:	48754914
Quantity:	1 pcs.
Order code:	IPT-20-AIA-8IZBZ-H2-BG425-GDLSYZS1-ZZS-ZZ PZZZZZZZZZZZZZZZZM1000Z-ZZFUV
Overview:	IPT-20, 0...25 bar gauge, Thread ½NPT-female, ASME B1.20.1 / 316L Sealing: without, -40 ... +105°C, 4...20 mA/HART , ATEX II 1G Ex ia IIC T6...T1 Ga Accuracy: 0.1% , stainless steel polished compact/ IP66/IP67; NEMA 4X, display on top M20x1..5 cable gland brass 5-9mm Scaling: ... without ,
Details:	Industrial process transmitter IPT-2x with metallic sensor element Model: IPT-20 Specifications according to data sheet: PE 86.06 Measuring range: adjustable with turn down up to 100 : 1 Process connection type: Standard connection with pressure port Electrical approval: ATEX Ignition protection type: Ex i - intrinsically safe Zone: Zone 0 gas [II 1G Ex ia IIC T6...T1 Ga] Housing material: Stainless steel electro polished Case version: compact/ IP66/IP67; NEMA 4X Digital Display: with integrated indicating/adjustment module (top) Output signal: 4...20 mA, 2-wire, HART Electrical connection: M20x1,5 / cable gland brass nickel plated (ø5-9mm) Measuring range: 0...25 bar gauge Accuracy: 0.1 % of span process connection form: Gauge connection open Process connection / wetted parts: Thread ½NPT-female, ASME B1.20.1 / 316L Sealing: without, -40 ... +105°C Clean specification: without Filling of sensor: synthetic oil Certification sterile processes: without Wetted parts: stainless steel Unit scaling: without Density unit: kg/dm³ Sensor principle: piezoresistiv

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