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*Date: 23/01/2024*

# IS-3 Standard ; 0 ... 0.1 bar; 4...20 mA, 2-wire

## IS-3 Standard ; 0 ... 0.1 bar; 4...20 mA, 2-wire

| | |
|---|---|
| Item number: | 14122676 |
| Quantity: | 1 pcs. |
| Order code: | IS-3-0-2211-1ZZ-BALHSZZ-GTA3ZZZ-UAZZ<br>6W101AIS3ZZSF2ASQOGSI3 |
| Overview: | IS-3 Standard ; 0 ... 0.1 bar; 4...20 mA, 2-wire<br>@ 10 ... 30 V DC<br>Accuracy: 0.5% of span<br>G 1/2 B EN 837<br>Sealing: without<br>Wetted parts: stainless steel<br>Adjustability: Zero/span adjustable<br>angular connector acc. to DIN EN 175301-803 A PG9<br>Cable material: without<br>Cable length: without<br>U+=1, U-=2<br>permitted media temperature: -20...+80°C<br>Approvals: ATEX/IECEx<br>II 1/2G Ex ia IIC T4/T5/T6 Ga/Gb, I M1 Ex ia I Ma<br>Additional certifications: without<br>Special features: without<br>Test protocol: without test protocol<br>Additional ordering information: without<br>Specifications according to data sheet: PE 81.58 |
| Details: | IS-3 Standard ; 0 ... 0.1 bar; 4...20 mA, 2-wire<br>@ 10 ... 30 V DC<br>Accuracy: 0.5% of span<br>G 1/2 B EN 837<br>Sealing: without<br>Wetted parts: stainless steel<br>Adjustability: Zero/span adjustable<br>angular connector acc. to DIN EN 175301-803 A PG9<br>Cable material: without<br>Cable length: without<br>U+=1, U-=2<br>permitted media temperature: -20...+80°C<br>Approvals: ATEX/IECEx<br>II 1/2G Ex ia IIC T4/T5/T6 Ga/Gb, I M1 Ex ia I Ma<br>Additional certifications: without<br>Special features: without<br>Test protocol: without test protocol<br>Additional ordering information: without |

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Specifications according to data sheet: PE 81.58

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