*Date: 22/01/2024*

# S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V

## S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V

| | |
|---|---|
| Item number: | 14071157 |
| Quantity: | 1 pcs. |
| Order code: | S-20-3-BG610-HSC3K-A-AGGZZZ-ZWZ W1011S20Z-ZZZZA1Z3-SS18LZ2APSZZE-ZZGDZZSAZZZS1 |
| Overview: | S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V<br>Pressure transmitter Model S-20<br>Non-linearity: 0.25% BFSL<br>Overpressure limit: see data sheet<br>Process connection: G 1/2 B EN 837 ; Sealing: copper<br>Pressure port: D 2.5 mm<br>Electrical connection: angular connector DIN 175301-803 A mating connector included<br>pin assignment el. connection: U+=1, U-=2<br>Permissible medium temperature: -30...+100°C<br>shock and vibration resistance: 100 g shock, 20 g vibration<br>Approvals: cULus<br>Test protocol: with test protocol |
| Details: | S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V<br>Pressure transmitter Model S-20<br>Non-linearity: 0.25% BFSL<br>Overpressure limit: see data sheet<br>Process connection: G 1/2 B EN 837 ; Sealing: copper<br>Pressure port: D 2.5 mm<br>Electrical connection: angular connector DIN 175301-803 A mating connector included<br>pin assignment el. connection: U+=1, U-=2<br>Permissible medium temperature: -30...+100°C<br>shock and vibration resistance: 100 g shock, 20 g vibration<br>Approvals: cULus<br>Test protocol: with test protocol |

*© 2024 - WIKA Instruments s.a.r.l.*