Date: 23/01/2024

S-20 ; 0...6 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V

S-20 ; 0...6 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V

Item number:	57317046
Quantity:	1 pcs.
Order code:	S-20-6-BG360-HSC3K-A-AGGZZZ-ZWZ W1011S20Z-ZZZZ31Z3-SS18LZ2APSZZE-ZZGFZZSAZZZS1
Overview:	S-20 ; 0...6 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V Pressure transmitter Model S-20 Non-linearity: 0.5% BFSL Overpressure limit: 3 times Process connection: G 1/2 B EN 837 ; Sealing: copper Pressure port: D 2.5 mm Electrical connection: angular connector DIN 175301-803 A mating connector included pin assignment el. connection: U+=1, U-=2 Permissible medium temperature: -30...+100°C shock and vibration resistance: 100 g shock, 20 g vibration Approvals: cULus Test protocol: with test protocol
Details:	S-20 ; 0...6 bar gauge; 4...20 mA, 2-wire @ DC 8...35 V Pressure transmitter Model S-20 Non-linearity: 0.5% BFSL Overpressure limit: 3 times Process connection: G 1/2 B EN 837 ; Sealing: copper Pressure port: D 2.5 mm Electrical connection: angular connector DIN 175301-803 A mating connector included pin assignment el. connection: U+=1, U-=2 Permissible medium temperature: -30...+100°C shock and vibration resistance: 100 g shock, 20 g vibration Approvals: cULus Test protocol: with test protocol

© 2024 - WIKA Instruments s.a.r.l.