

S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire

Pressure transmitter Model S-20

Item number: 14071157

Quantity: 1 pcs.

Order code: S-20-3-BG610-HSC3K-A-AGGZZZ-ZWZ W1011S20Z-ZZZZAZZ-
SS18LZ2APSZZZE-ZZGSDZSS1

Overview: S-20 ; 0...1000 bar gauge; 4...20 mA, 2-wire
@ DC 8...35 V Non-linearity: 0.25% BFSL
G 1/2 B EN 837
Sealing: copper
angular connector DIN 175301-803 A mating connector included
; U+=1, U-=2
Permissible medium temperature: -30...+100°C
Overpressure safety: see data sheet
shock and vibration resistance: 100 g shock, 20 g vibration
Calibration Temperature: 15 ... 25 °C
Approvals: cULus
Performance Level: without
with test protocol
Specifications: according to WIKA data sheet PE 81.61
Certificates: without

Details: Pressure transmitter Model S-20
for general applications, superior
Non-linearity: 0.25% BFSL
Measuring range: 0...1000 bar gauge
Process connection: G 1/2 B EN 837
Sealing: copper
Permissible medium temperature: -30...+100°C
Output signal: 4...20 mA, 2-wire
Power supply: DC 8...35 V
Electrical connection: angular connector DIN 175301-803 A
Tailoring electrical connection: mating connector included
Performance Level: without
pin assignment el. connection: U+=1, U-=2
Approvals: cULus
Overpressure safety: see data sheet
Calibration Temperature: 15 ... 25 °C
shock and vibration resistance: 100 g shock, 20 g vibration
Test protocol: with test protocol
Specifications: according to WIKA data sheet PE 81.61
Customer-specific: WIKA standard - specification according to data sheet
Import documentation CIS-States: without

Ready for despatch: 0 working day(s)

Date: 04/05/2022



Despatch date: 05/05/2022