Date: 23/01/2024

LF-1; 0...1.6 bar gauge; 4 … 20 mA (pressure), 2-wire

Submersible pressure sensor for superior applications

Item number:	14210690	
Quantity:	1 pcs.	
Order code:	LF-1ZZZZZ-BG316-2DB-BM0020Z4GZZ-ZZZZZZ-Z AA18MPZZLF	W101ALF1Z-
Overview:	LF-1; 0...1.6 bar gauge; 4 … 20 mA (pressure), 2-wire @ DC 8...36 V; 1.0% of span;-40...+80°C; 20 meter FEP ;1.4462 + Hastelloy C276 ; 4...20 mA-Standard(press): U+ brown, U- blue; Shield-grey Test protocol: with test protocol Specifications according to data sheet: LM 40.04	
Details:	Submersible pressure sensor for superior applications	

Specifications according to data sheet: LM 40.04
Measuring range: 0...1.6 bar gauge
Output signal: 4 … 20 mA (pressure), 2-wire
Power supply: DC 8...36 V
Accuracy: 1.0% of span
Cable material: FEP
Unit cable length: meter
Cable length: 20
Case material: 1.4462 + Hastelloy C276
Permissible medium temperature: -40...+80°C
Test protocol: with test protocol
Pin assignment: 4...20 mA-Standard(press): U+ brown, U- blue; Shield-grey
shield: connected
Customer logo: WIKA standard
Customer address: WIKA Alexander Wiegand SE & Co. KG 63911 Klingenberg
Model name customer-specific: LF-1

© 2024 - WIKA Instruments s.a.r.l.