Date: 11/04/2023

DELL2A - 0...160 mbar - 2x1/4 -NPT-F - 2x1/2 -14 NPT-F

Compact differential pressure switch, flameproof enclosure Ex d

Item number: 48635109

Quantity: 1 pcs.

Order code: DELL2A-MAK C-BLMZZZAA11Z ZCW
M002000IZZZZZZZZ
F7-C5- - - - -
CERT31-EN2C-BB-FC- - - - UZZ

Overview: DELL2A - 0...160 mbar - 2x1/4 -NPT-F - 2x1/2 -14 NPT-F
Compact differential pressure switch, flameproof enclosure Ex d DE
static and one-side pressure: 40 bar
switch enclosure: aluminium,copper-free
contact version: 1xSPDT, silver contact
setting range: 0...160 mbar
Set point definition: Set Point customer-specifically configured
Process connection: 2x1/4 -NPT-F
Electrical connection: 2x1/2 -14 NPT-F
Mounting: Enclosure with plate for wall or direct mounting
Diaphragm Material: AISI 316
Brand: WIKA Instruments Italia
Specifications according to data sheet: PV 35.41
Repeatability of set point: ≤ 1% of span
Connection: Stainless steel AISI 316L

1. set point: 20.00 mbar increasing,

Approvals / Certificates
IECEx-ATEX Ex d
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis
Inspection: 100% Inspection (with calibration values listed each instrument)

Details: Compact differential pressure switch, flameproof enclosure Ex d
Model DE
Specifications according to data sheet: PV 35.41
Repeatability of set point: ≤ 1% of span
static and one-side pressure: 40 bar
Model of Differential Cell: L, for setting ranges 160 mbar and 250 mbar
switch enclosure: aluminium,copper-free
contact version: 1xSPDT, silver contact

© 2023 - WIKA Instruments s.a.r.l.

Unit: mbar
setting range: 0...160 mbar
Process connection: 2x1/4 -NPT-F
Electrical connection: 2x1/2 -14 NPT-F
Enclosure with plate for wall or direct mounting
Set point definition: Set Point customer-specifically configured
Brand: WIKA Instruments Italia
Connection: Stainless steel AISI 316L
DELL2A
1. set point: 20.00 mbar increasing,

Approvals / Certificates
IECEx-ATEX Ex d
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis
Inspection: 100% Inspection (with calibration values listed each instrument)

© 2023 - WIKA Instruments s.a.r.l.