Date: 12/04/2023

MW-XXUS - 0...10 bar - 1/4 NPT-F - 1/2 -14 NPT-F

Diaphragm pressure switch, Stainless steel case

Item number: 48798428

Quantity: 1 pcs.

Order code: MW-XXUS-BBJ2C-1AMZZZZ11ZZZZZZZZZZZZZZZZZZ ZCK2AW
B000400IZZZZZZZZ
F4-C1- - - - -
CERT31-EN2C-BB- - - - - ZUS

Overview:
MW-XXUS - 0...10 bar - 1/4 NPT-F - 1/2 -14 NPT-F
Diaphragm pressure switch, Stainless steel case
measuring elements and wetted materials: Diaphragm AISI 316, 304, Inconel or Hastelloy (Piston AISI 316)/ Process Connection AISI 316L
Contact version: 1x SPDT silver contact, hermetically sealed, argon gas filling
setting range: 0...10 bar
Option 2, working range= -1...80 bar, proof pressure 100 bar
Process connection: 1/4 NPT-F
Electrical connection: 1/2 -14 NPT-F
Enclosure with plate for wall or direct mounting
Ingress Protection: IP66
Diaphragm: Stainless steel AISI 304/O-Ring: FPM/Connection: Stainless steel AISI 316L
Brand: WIKA Instruments Italia
Specifications according to data sheet: PV 31.10
Repeatability of set point: ≤ 1% of span

Set point definition: Set Point customer-specifically configured
1. set point: 4.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex ia
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis

Details:
Diaphragm pressure switch, Stainless steel case
Model MW
Specifications according to data sheet: PV 31.10
Repeatability of set point: ≤ 1% of span
Contact version: 1x SPDT silver contact, hermetically sealed, argon gas filling
setting range: 0...10 bar
working range: Option 2, working range= -1...80 bar, proof pressure 100 bar
Set Point customer-specifically configured

© 2023 - WIKA Instruments s.a.r.l.

Unit: bar
Process connection: 1/4 NPT-F
Electrical connection: 1/2 -14 NPT-F
Enclosure with plate for wall or direct mounting
Brand: WIKA Instruments Italia
Ingress Protection: IP66
MW-XXUS
Diaphragm: Stainless steel AISI 304/O-Ring: FPM/Connection: Stainless steel AISI 316L
1. set point: 4.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex ia
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Material certificate: Wetted parts material (metal contents) with mill certificate incl. chemical analysis

© 2023 - WIKA Instruments s.a.r.l.