Date: 22/04/2024

PCS2GB 20 … 220 bar Adaptor 1/2 NPT-M, 1/2 -14 NPT-F

Compact Pressure Switch

Item number: 48694362

Quantity: 1 pcs.

Order code: PCS2GB-BAQC-2ASZZZ11Z ZCKW
B019000IZZZZZZZZZ
F4-C1- - - - -
CERT31-EN2C-FC- - - - - UZZ

Overview:
PCS2GB 20 … 220 bar Adaptor 1/2 NPT-M, 1/2 -14 NPT-F
Compact Pressure Switch
PCS
switch enclosure: aluminium,copper-free
Measuring elements and wetted parts: Diaphragm Hastelloy C276
Connection: Stainless steel AISI 316L
contact version: 1xSPDT, silver contact, hermetically sealed with argon gas
Setting range, working range, proof pressure: 20 … 220 bar, working range 0 … 350 bar, proof pressure 500 bar
Process connection: Adaptor 1/2 NPT-M
Electrical connection: 1/2 -14 NPT-F
standard direct or wall mounting, fixing bore on the case

Ingress Protection: IP66
Brand: WIKA Instruments Italia
Specifications according to data sheet: PV 33.30
Repeatability of set point: ≤ 1% of end of setting range

1. set point: 190.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex ia
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Inspection: 100% Inspection (with calibration values listed each instrument)

Details:
Compact Pressure Switch
Model PCS
Specifications according to data sheet: PV 33.30
Repeatability of set point: ≤ 1% of end of setting range
switch enclosure: aluminium,copper-free
Measuring elements and wetted parts: Diaphragm Hastelloy C276
1xSPDT, silver contact, hermetically sealed with argon gas
20 … 220 bar, working range 0 … 350 bar, proof pressure 500 bar
Process connection: Adaptor 1/2 NPT-M

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Electrical connection: 1/2 -14 NPT-F
standard direct or wall mounting, fixing bore on the case
Approvals / Certificates: with
Switch standard: without
Certificates: quality certificates
Brand: WIKA Instruments Italia
Ingress Protection: IP66
PCS2GB 20 … 220 bar
1. set point: 190.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex ia
Inspection certificate acc. to EN 10204 3.1
Certificate Language: English
Inspection: 100% Inspection (with calibration values listed each instrument)

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