Date: 11/04/2023

PXA4PE 14 … 60 bar - 1/4 NPT-F - 1/2-14 NPT-M, with 1,5m cable

Mini pressure switch, flameproof enclosure Ex d

Item number: 48791842

Quantity: 1 pcs.

Order code: PXA4PE-BCEEC-1MAZZZA-1ZZ ZCKW
B004500IZZZZZZZZ
F4-C5- - - - -

Overview:
PXA4PE 14 … 60 bar - 1/4 NPT-F - 1/2-14 NPT-M, with 1,5m cable
Mini pressure switch, flameproof enclosure Ex d PXA
switch enclosure: stainless steel 316L
measuring element: Piston with antagonist spring, Stainless steel 316 (14…60 bar to 200...1.000 bar)
contact version: 1xSPDT, silver contact, hermetically sealed
measuring range, working range, proof pressure: 14 … 60 bar, working range 0 … 500 bar, proof pressure 750 bar
Setting range depending on the switching direction: increasing 23…60 bar; decreasing 14…49 bar
Set point definition: Set Point customer-specifically configured
Mounting: direct mounting
O-Ring: FPM
Connection: Stainless steel AISI 316LBrand: WIKA Instruments Italia
Ingress Protection: IP66
Specifications according to data sheet: PV 34.38
Repeatability of set point: ≤ 1% of end of setting range

1. set point: 45.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex d

Details:
Mini pressure switch, flameproof enclosure Ex d
Model PXA
Specifications according to data sheet: PV 34.38
Repeatability of set point: ≤ 1% of end of setting range
measuring element: Piston with antagonist spring, Stainless steel 316 (14…60 bar to 200...1.000 bar)
contact version: 1xSPDT, silver contact, hermetically sealed
measuring range, working range, proof pressure: 14 … 60 bar, working range 0 … 500 bar, proof pressure 750 bar
Setting range depending on the switching direction: increasing 23…60 bar; decreasing 14…49 bar
Set Point customer-specifically configured
Process connection: 1/4 NPT-F

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Electrical connection: 1/2-14 NPT-M, with 1,5m cable
Mounting: direct mounting
Brand: WIKA Instruments Italia
Ingress Protection: IP66
O-Ring: FPM
Connection: Stainless steel AISI 316L
PXA4PE
1. set point: 45.00 bar increasing,

Approvals / Certificates
IECEx-ATEX Ex d

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