

## PXA4MM 2 ... 6 bar - Adaptor 1/2 NPT-M - Adaptor M20x1,5-F, with 1,5m cable

Mini pressure switch, flameproof enclosure Ex d

Item number: 14559922

Quantity: 1 pcs.

Order code: PXA4MM-BCMMC-2RAZZA-1ZZ ZCKW  
B000300IB000300D  
F4-C5- - - -

Overview: PXA4MM 2 ... 6 bar - Adaptor 1/2 NPT-M - Adaptor M20x1,5-F, with 1,5m cable  
Mini pressure switch, flameproof enclosure Ex d PXA  
switch enclosure: stainless steel 316L  
measuring element: diaphragm with antagonist spring, Hastelloy C276, welded or with O-ring (1...2,5 to 6...25 bar)  
contact version: 1xDPDT, gold-plated contact, hermetically sealed  
measuring range, working range, proof pressure: 2,0 ... 6 bar, working range 0 ... 207 bar, proof pressure 315 bar  
Setting range depending on the switching direction: increasing 2,5...6 bar; decreasing 2,0...5,8 bar  
Set point definition: Set Point customer-specifically configured  
Mounting: direct mounting  
O-Ring: FPM  
Connection: Stainless steel AISI 316L Brand: WIKA Instruments Italia  
Ingress Protection: IP66  
Specifications according to data sheet: PV 34.38  
Repeatability of set point:  $\leq 1\%$  of end of setting range

### Approvals / Certificates

IECEX-ATEX Ex d

1. set point: 3,00 bar increasing, 2. set point: 3,00 bar increasing

Details: Mini pressure switch, flameproof enclosure Ex d  
Model PXA

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measuring element: diaphragm with antagonist spring, Hastelloy C276, welded or with O-ring (1...2,5 to 6...25 bar)

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measuring range, working range, proof pressure: 2,0 ... 6 bar, working range 0 ... 207 bar, proof pressure 315 bar

Setting range depending on the switching direction: increasing 2,5...6 bar; decreasing 2,0...5,8 bar

Set Point customer-specifically configured

Process connection: Adaptor 1/2 NPT-M

Date: 13/05/2022



Electrical connection: Adaptor M20x1,5-F, with 1,5m cable

Mounting: direct mounting

Brand: WIKA Instruments Italia

Ingress Protection: IP66

O-Ring: FPM

Connection: Stainless steel AISI 316L

PXA4MM

Approvals / Certificates

IECEX-ATEX Ex d

1. set point: 3,00 bar increasing, 2. set point: 3,00 bar increasing

Ready for despatch: —

Despatch date: —