Date: 22/04/2023

700.01.080 1.6 bar 2 x G 1/4 female

Differential pressure gauge, with magnetic piston, without/with separation diaphragm

Item number:	48666419
Quantity:	1 pcs.
Order code:	700.01-D-BG316Z-AA-KHZDZ3P-ZZZ -IZZZZZZ11ZZ
Overview:	700.01.080 1.6 bar 2 x G 1/4 female PN 100 bar Connector location: + right/ - left, horizontal in-line (side by side) Mounting device: panel mounting flange, black 2x SPDT reed contact 851.3.3 3W/VA 30V (DC/AC) / 0,25 A terminal box Pressure Gauge Standard: International (standard Europe) *WIKA* Serial number *...*
Details:	Differential pressure gauge, with magnetic piston, without/with separation diaphragm Specifications according to data sheet: PM 07.14 Nominal size: 080 mm Process media: gaseous, liquid, and free of magnetic particles Wetted parts: stainless steel 1.4310, Hartferrit, (Model 700.02: also NBR) Case of indication: black aluminium, die-casting Window: acrylic (PMMA) Accuracy: Model 700.01: +/- 3 % full scale ascending Accuracy: Model 700.02: +/- 5 % full scale ascending Seperation diaphragm: without Unit of outer Scale: bar Scale range: 0...1.6 bar Process connection: 2 x G 1/4 female Connector location: + right/ - left, horizontal in-line (side by side) Overpressure safety/working pressure max.: PN 100 bar Mounting device: panel mounting flange, black Alarm contacts: 2x SPDT reed contact 851.3.3 3W/VA 30V (DC/AC) / 0,25 A Electrical connection: terminal box Pressure Gauge Standard: International (standard Europe) Manufacturer logo: *WIKA* serial number on dial: Serial number *...*

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