712.15.160 G1/4 female

Model: 712.15.160

Item number:	48258792
Quantity:	1 pcs.
Order code:	712.15.160-AI###Z4-1N4K15M-ZZZ-M4ZZZ-EZZZZZ ZZZ11#II
Overview:	712.15.160 G1/4 female measuring cell, adjustable measuring ranges: 80 - 280 mbar 3 interchangeable scales Unit, 1st scale version: LAR in % (180mbar) Unit, 2nd scale version: LOX in % (147mbar) Unit, 3rd scale version: LIN in % (104mbar) compression fittings (brand Swagelok), stainless steel, for tube 10 mm Oxygen Service, Oil and Grease free class 2.5 Process connection: 2 X G1/4 female, center distance 37 mm Ingress protection: IP 65 Restrictor: stainless steel screwed D 0,6 Valve manifold, working pressure gauge: Cu-alloy Typ 212.20.100, 0 ... 25 bar, red set pointer on dial (not valid for PGS types) Setting working pressure indicator: red set pointer adjusted at final value Window: polycarbonate switch for level measurement: magnetic snap-action contact 828.21 *WIKA* Serial number *...* individual text for dial: *5 ATA* ; *LAR* ; *LOX* ; *LIN*
Details:	Model: 712.15.160 Specifications according to data sheet: PM 07.30 Special design features: for oxygen, oil and grease free measuring cell material: copper alloy CW614N (CuZn39Pb3) Nominal size: 160 measuring cell, adjustable measuring ranges: 280 mbar; 0...80 mbar to 0...280 mbar scale: 3 interchangeable scales Unit, 1st scale version: LAR in % (180mbar) Unit, 2nd scale version: LOX in % (147mbar) Unit, 3rd scale version: LIN in % (104mbar) Accuracy class: class 2.5 Process connection: 2 X G1/4 female, center distance 37 mm compression fittings: compression fittings (brand Swagelok), stainless steel, for tube 10 mm Valve manifold, working pressure gauge: Cu-alloy Typ 212.20.100, 0 ... 25 bar, red set pointer on dial (not valid for PGS types) Setting working pressure indicator: red set pointer adjusted at final value

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switch for level measurement: magnetic snap-action contact 828.21
Window: polycarbonate
Ingress protection: IP 65
Restrictor: stainless steel screwed D 0,6
Manufacturer logo: *WIKA*
serial number on dial: Serial number *...*
individual text for dial: *5 ATA* ; *LAR* ; *LOX* ; *LIN*

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