Date: 25/04/2023

PGS23.100...LM-F50 16 bar G1/2B

switchGAUGE PGS23.100/160

Item number:	47401659
Quantity:	1 pcs.
Order code:	PGS23.100.211ZZPZ-BG416Z-GD-LM-F50ZZZZIZ-ZZZZ ZZZ 213DD3HZISG0 ZZZ-ZZZZZZ11Z
Overview:	PGS23.100...LM-F50 16 bar G1/2B Alte Typenbezeichnung 23x.50.100 magnetic snap action switch, model 821.11 plug sidewise Case: with pressure blowout disk Connection location: LM class 1.0 Silicon oil M50 Window: laminated safety glass Ingress protection: IP 65 Permissible medium temperature: -20 ... +100 °C (-4 ... +212 °F) Permissible ambient temperature: -20 … +60 °C Pressure Gauge Standard: International (standard Europe) *WIKA* Serial number *...*
Details:	switchGAUGE PGS23.100/160 pressure gauge with switches, bourdon tube measuring system, stainless steel Specifications according to data sheet: PV 22.02 and AC 08.01 switch: magnetic snap action switch, model 821 first switch operation: makes (1) second switch operation: makes (1) Electrical connection: plug sidewise Nominal size: 100 Measuring range: gauge pressure range Scale range: 0...16 bar Process connection: G 1/2 B Connection location: lower mount Liquid Damping (case filling): with Case: with pressure blowout disk Pressure Gauge Standard: International (standard Europe) Accuracy class: class 1.0 Overpressure safe: standard Case material: Stainless steel 1.4301 Case surface: bare Case filling fluid: Silicon oil M50 Material pressure element: Measuring System 316L Window: laminated safety glass

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Ingress protection: IP 65
Permissible medium temperature: -20 ... +100 °C (-4 ... +212 °F)
Permissible ambient temperature: -20 … +60 °C
Movement: stainless steel
Manufacturer logo: *WIKA*
serial number on dial: Serial number *...*

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