*Date: 25/04/2023*

# PGS23.100...LM-D50 25 bar G1/2B

## switchGAUGE PGS23.100/160

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|---|---|
| Item number: | 48644467 |
| Quantity: | 1 pcs. |
| Order code: | PGS23.100.211ZZPZ-BG425Z-GD-LM-D50ZZZZIZ-ZZZZ ZZZ<br>213DZ3HZIHG0 ZZZ-ZZZZZZ11Z |
| Overview: | PGS23.100...LM-D50 25 bar G1/2B<br>Alte Typenbezeichnung 23x.50.100<br>magnetic snap action switch, model 821.11<br>plug sidewise<br>Case: with pressure blowout disk<br>Connection location: LM<br>class 1.0<br>Window: laminated safety glass<br>Ingress protection: IP 65<br>Permissible medium temperature: -20 ... +200 °C (-4 ... +392 °F)<br>Permissible ambient temperature: -20 … +60 °C<br>Pressure Gauge Standard: International (standard Europe)<br>*WIKA* Serial number *...* |
| Details: | switchGAUGE PGS23.100/160<br>pressure gauge with switches,<br>bourdon tube measuring system, stainless steel<br>Specifications according to data sheet: PV 22.02 and AC 08.01<br>switch: magnetic snap action switch, model 821<br>first switch operation: makes (1)<br>second switch operation: makes (1)<br>Electrical connection: plug sidewise<br>Nominal size: 100<br>Measuring range: gauge pressure range<br>Scale range: 0...25 bar<br>Process connection: G 1/2 B<br>Connection location: lower mount<br>Liquid Damping (case filling): without filling<br>Case: with pressure blowout disk<br>Pressure Gauge Standard: International (standard Europe)<br>Accuracy class: class 1.0<br>Overpressure safe: standard<br>Case material: Stainless steel 1.4301<br>Case surface: bare<br>Material pressure element: Measuring System 316L<br>Window: laminated safety glass<br>Ingress protection: IP 65<br>Permissible medium temperature: -20 ... +200 °C (-4 ... +392 °F) |

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Permissible ambient temperature: -20 … +60 °C
Movement: stainless steel
Manufacturer logo: *WIKA*
serial number on dial: Serial number *...*

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