

Magnetic safety switch PSENmag –Stainless steel versions

The non-contact magnetic safety switches PSENmag are now also available with a stainless steel housing. They hereby offer a high level of safety and maximum robustness for safety gate and position monitoring – even under extreme conditions. PSENmag stainless steel sensors are not only suitable in areas with heavy soiling and strict cleaning requirements, but also in potentially explosive areas. In addition to being highly heat and cold-proof, they are also characterised by their vibration and impact resistance. The high B10D value ensures a long service life. You can enjoy user-friendly diagnostics thanks to the additional signal contacts and integrated LEDs.

Use the PSENmag stainless steel sensors in combination with PNOZmulti or PNOZsigma and achieve a safe and economical complete solution.

Your benefits at a glance:

- Stainless steel housing ensures high level of safety and maximum robustness for extreme conditions
- Heat and cold-resistant for temperature ranges from -25 to 80°C, connector version even up to 120°C
- Can be used in areas with heavy soiling and strict cleaning regulations IP67/IP69k
- High level of safety, even in potentially explosive areas
- Vibration and impact-resistant
- Long service life thanks to high B10D value
- Compact design for space-saving installation
- User-friendly diagnostics using LEDs on the cable version

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