

PAS 087 313 F

Inductive Proximity Sensors

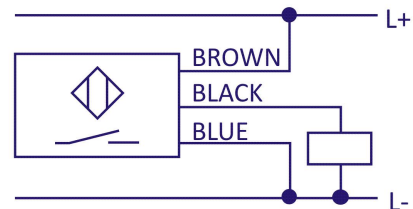
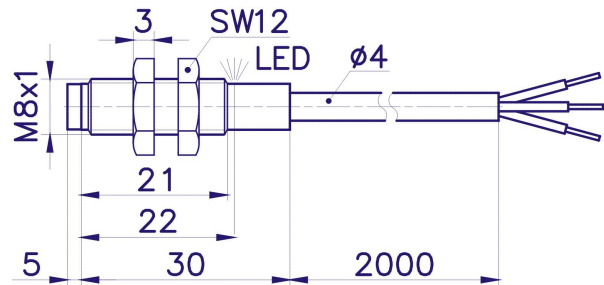
Product image



Technical parameters

| | |
|---|--|
| Nominal Sensing Distance Sn 1,5 mm | Effective Sensing Distance Sr 1,2 - 1,8 mm |
| Housing Dimensions M8 | Mounting Non-Flush |
| Hysteresis (0,1 -0,15) x Sn | Nominal Voltage Un 24 VDC |
| Supply Voltage Uc 10 - 30 VDC | Supply Current Ic < 10 mA |
| Output Current Iz ≤ 200 mA | Switching Frequency 1 kHz |
| Short-Circuit Protection Yes | Polarity Reversal Protection Yes |
| Output Type PNP no | Housing Material Nickel Plated Brass |
| Ambient Temperature Range T -25°C...+70°C | Target Presence Indicator LED |
| Output Type Cable PVC 3 x 0,25 mm ² | Cable Length 2 m |
| Protection Standard IP 68 | |

Dimensions



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