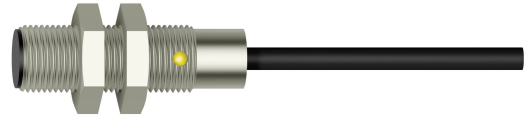


PAS 126 313 S

Inductive Proximity Sensors

Product image



Technical parameters

Nominal Sensing Distance S_n
2,5 mm

Effective Sensing Distance S_r
2 – 3 mm

Housing Dimensions
M12

Mounting
Flush

Hysteresis
(0,1 -0,15) x S_n

Nominal Voltage U_n
24 VDC

Supply Voltage U_c
10 – 30 VDC

Supply Current I_c
< 10 mA

Output Current I_z
? 200 mA

Switching Frequency
50 Hz

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 mm²

Cable Length
2 m

Protection Standard
IP 68

Dimensions

