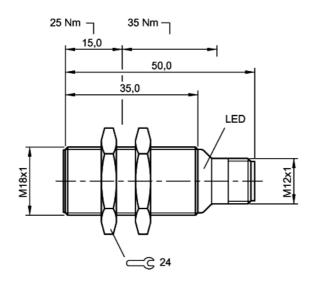
polarized NC

flush mountable



## Electrical data:

Connection Connector Rated operational voltage DC 24 DC V Rated operational current (le) 100 mA Time delay before availability 50 ms Electrical type DC DC 13 Utilization category Hysteresis max (H) 20 % Minimum operating current (Im) 5 mA Off-state current max (Ir) 600 µA Ripple of power supply 15 % polarized Switching output Switching element function NC Operating frequency (f) 600 Hz Voltage drop static max 4 V Supply voltage max DC (UB) 36 V Supply voltage min DC (UB) 10 V

## Mechanical data:

Mounting flush mountable
Ambient temperature max +70 °C
Ambient temperature min -25 °C
Degree of polution 3
Sensing face material PA 12

Housing material CuZn, Ni free coated

Repeat accuracy max. (R) 5 %

Number of Wires 2-wire

Tightening torque 25/35 Nm

Rated operating distance (sn) 7 mm

Diameter M18x1 mm

Assured operating distance 0...5,6 mm

## General data:

Brand	GlobalProx
Degree of protection IP	IP67
Protected against polarity reversal	yes
Approval	CE
Power Indication	no
Output indication	yes
Short circuit protected	yes

## Wiring:

