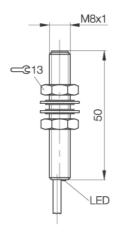
BES M08MI-NSC15B-BP03 BES002A

NPN NO

flush mountable



X1571

Electrical data:

Rated operational voltage (Ue) 24 DC V Load current capacity (le) 100 mA Utilization category DC 13 Switching output NPN Switching element function NO 600 Hz Operating frequency (f) Voltage drop max. static 3 V = 12 mA No-load supply current damped No-load supply current undamped 12 mA Supply voltage max. (Ub) 30 V Supply voltage min. (Ub) 12 V Cable Connection Electrical type Off-state current max (Ir) 20 μΑ

Mechanical data:

Number of wires

Mounting

Rated operating distance (sn)

Diameter

Ambient temperature max

Ambient temperature min

-25 °C

Sensing face material

3-wire
flush mountable
1,5 mm

M 8 mm

+70 °C

Ambient temperature min

-25 °C

Housing material CuZn, nickel plated
Assured operating distance 0...1,2 mm
Cable code designation LIFY-11Y-O
Repeat accuracy max. (R) 5 %

General data:

Output indication yes
Short circuit protected yes
Brand GlobalProx
Degree of protection IP IP67
Approval CE
Protected against polarity reversal yes

