

Link do produktu: <https://www.gtautomation.pl/czujnik-indukcyjny-m12-nbb4-12gm50-e2-v1-326161-0001-pepperlfuchs-zasięg-działania-sn4-mm-normalnie-otwarty-no-złącze-gwintowane-m12-x-1-p-5079.html>



Czujnik indukcyjny M12 NBB4-12GM50-E2-V1 326161-0001 Pepperl+Fuchs, Zasięg działania sn=4 mm, Normalnie otwarty (NO), Złącze Gwintowane M12 x 1

Cena brutto	337,64 zł
Cena netto	274,50 zł
Cena poprzednia	500,00 zł
Dostępność	Dostępny
Producent	PEPPERL+FUCHS

Opis produktu

General specifications

Switching function

Output type

Rated operating distance

Installation

Output polarity

Assured operating distance

Normally open (NO)

PNP

4 mm

flush

DC

0 ... 3.24 mm (-25 ... 70 °C (-13 ... 158 °F))

0 ... 3.04 mm (-40 ... -25 °C (-40 ... -13 °F))

0.39

0.35

0.75

0.49

3-wire

10 ... 30 V

0 ... 800 Hz

typ. 5%

reverse polarity protected

pulsing

≤ 3 V

0 ... 200 mA

0 ... 0.5 mA typ. 0.1 µA at 25 °C

≤ 15 mA

Multihole-LED, yellow

1820 a

20 a

0 %

TR CU 020/2011

cULus Listed, General Purpose

cCSAus Listed, General Purpose

CCC approval / marking not required for products rated ≤36 V

Reduction factor r_{Al}

Reduction factor r_{Cu}

Reduction factor r_{304}

Reduction factor r_{Brass}

Output type

Nominal ratings

Operating voltage

Switching frequency

Hysteresis

Reverse polarity protection

Short-circuit protection

Voltage drop

Operating current

Off-state current

No-load supply current

Switching state indicator

Functional safety related parameters

MTTF_d

Mission Time (T_M)

Diagnostic Coverage (DC)

Approvals and certificates

EAC conformity

UL approval

CSA approval

CCC approval

Ambient conditions

Ambient temperature
Mechanical specifications
Connection type
Housing material
Sensing face
Degree of protection

-40 ... 70 °C (-40 ... 158 °F)

Connector M12 x 1 , 4-pin
brass, nickel-plated
PBT
IP67