

Link do produktu: <https://www.gtautomation.pl/czujnik-indukcyjny-m8-ncn2-8gm40-z0-126096-zasieg-dzialania-sn2-mm-normalnie-otwarty-no-p-5086.html>



Czujnik indukcyjny M8 NCN2-8GM40-Z0 126096, Zasięg działania sn=2 mm, Normalnie otwarty (NO)

Cena brutto	369,00 zł
Cena netto	300,00 zł
Dostępność	Na zamówienie
Czas wysyłki	24 godziny
Producent	PEPPERL+FUCHS

Opis produktu

General specifications

Switching function
Output type
Rated operating distance
Installation
Output polarity
Assured operating distance
Actual operating distance
Reduction factor r_{Al}
Reduction factor r_{Cu}
Reduction factor r_{304}
Nominal ratings
Operating voltage
Switching frequency
Hysteresis
Reverse polarity protection
Short-circuit protection
Voltage drop
Operating current
Lowest operating current
Off-state current
Switching state indicator
Approvals and certificates
UL approval
CSA approval
CCC approval

Ambient conditions
Ambient temperature
Mechanical specifications
Connection type
Core cross-section
Housing material
Sensing face
Housing diameter
Degree of protection

Normally open (NO)

Two-wire
2 mm
non-flush
DC
0 ... 1.62 mm
1.8 ... 2.2 mm typ.
0.4
0.39
0.75
5 ... 60 V
0 ... 1200 Hz
1 ... 10 typ. 5 %
reverse polarity tolerant
pulsing
 ≤ 5 V
2 ... 100 mA
2 mA
0 ... 0.5 mA typ.
LED, yellow

cULus Listed, General Purpose
cCSAus Listed, General Purpose
Certified by China Compulsory
Certification (CCC)

-25 ... 70 °C (-13 ... 158 °F)

cablE PUR , 2 m
0.14 mm²
Stainless steel 1.4305 / AISI 303
PBT
8 mm
IP67