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Product Description

Name

Order number

Switching distance

Mounting

Switch type

Signal Type

Connection

Connection diagramm

inductive sensor DC

SJ4-Q15KN32-DNÖ

08313150440

4 mm



non shielded

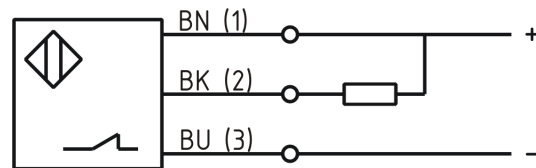


N.C.

DC NPN



Cable



Q 15 x 8 x 35

Dimension (in mm)

Technical Specification

Operating voltage

Max. ripple

Voltage drop

Max. load current

No load current

Leakage current

Switching frequency

Switching hysteresis

Operating temperature

Temperature drift

Repeat accuracy

Switching state

Short-circuit proof

Overload protection

Reverse voltage protection

Protection category

EMC-level

Cable length

Utilisation category

Cable material

Cable cross

10 - 30 V DC

≤ 10 %

1 V

100 mA

≤ 10 mA

≤ 10 µA

250

≤ 15 %

-25 ° C to 70 ° C

≤ 10 %

≤ 3 %

LED

yes

yes

yes

IP67

DIN EN 60947-5-2: 2008

2 m

DC 13

PVC grau (grey) LIYY

3x0.14 mm²

Errors and omissions excepted