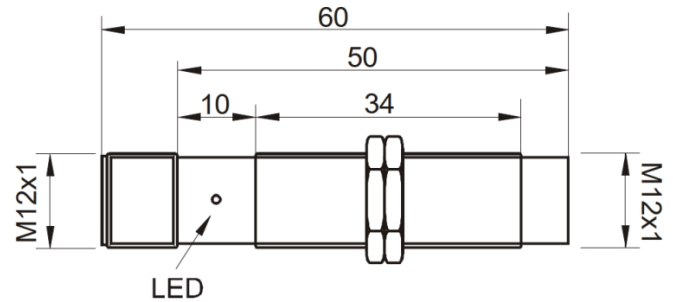
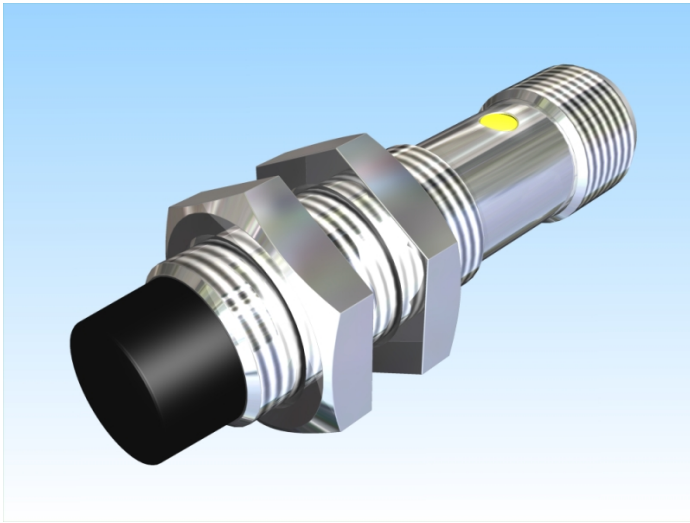


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Product Description

inductive sensor temperature immune



Name
Order number
Switching distance
Mounting

KJ4-M12MN60-DPS-V2-T
08316626165
4 mm

 non shielded

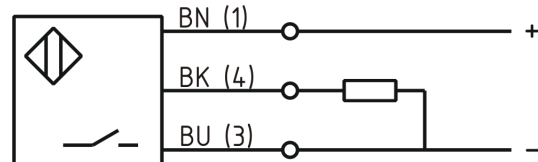
Switch type

 N.O.
DC PNP

Signal Type
Connection

 Connector

Connection diagramm



fine-pitch thread M12 x 60

Dimension (in mm)
Technical Specification
Special features
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
Material active face
Termination

temperature-resistant

10 - 30 V DC

≤ 10 %

2,4 V

200 mA

≤ 10 mA

≤ 10 μA

1000

≤ 15 %

-40 ° C to 100 ° C

≤ 10 %

≤ 10 %

LED

yes

yes

yes

IP67

DIN EN 60947-5-2:2008

PCB

Connector M12 4pol



KJ4-M12MN60-DPS-V2-T

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Errors and omissions exceptet