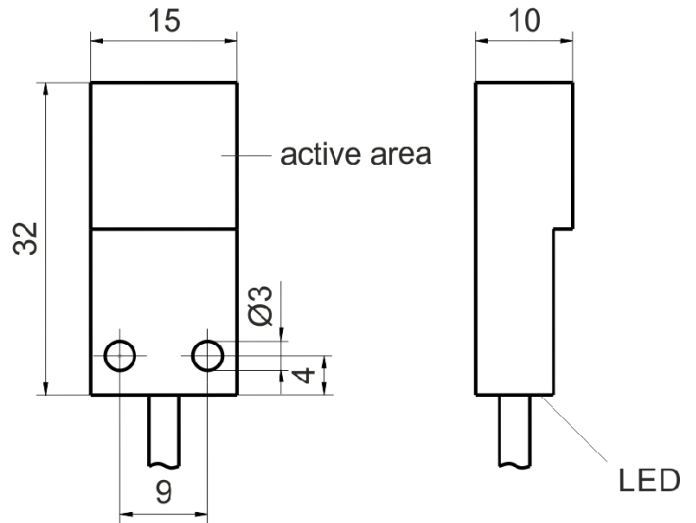
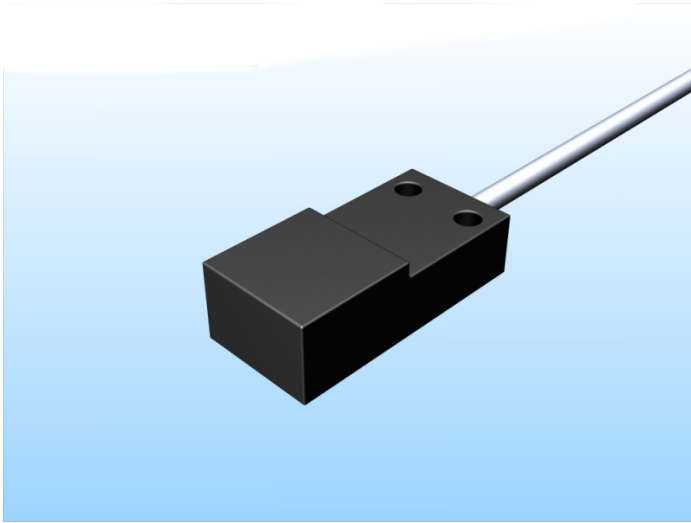


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Product Description

inductive sensor DC



Name
Order number
Switching distance
Mounting

KJ6,4-Q15KN32-DPS
08310001237
6,4 mm

non shielded

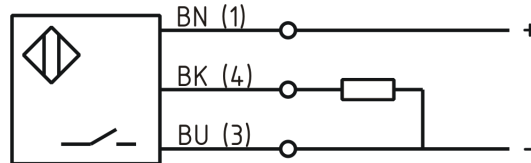
Switch type

N.O.
DC PNP

Signal Type
Connection

Cable

Connection diagramm



Q 15 x 10 x 32

Dimension (in mm)
Technical Specification
Special features

Max. tightning torque for mounting screws M3: 0.3 Nm (when used a standard washer)

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

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



KJ6,4-Q15KN32-DPS

Pulsotronic GmbH & Co. KG Neue Schichtstraße 14b 09366 Niederdorf Deutschland +49 (0)37296 930-200

Utilisation category
Cable material
Cable cross

DC 13
PVC grau LIYY
3x0.14 mm²

Errors and omissions exceptet