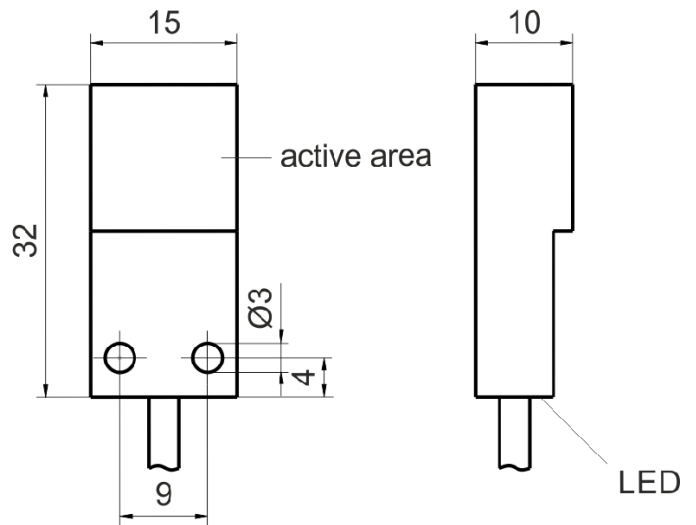
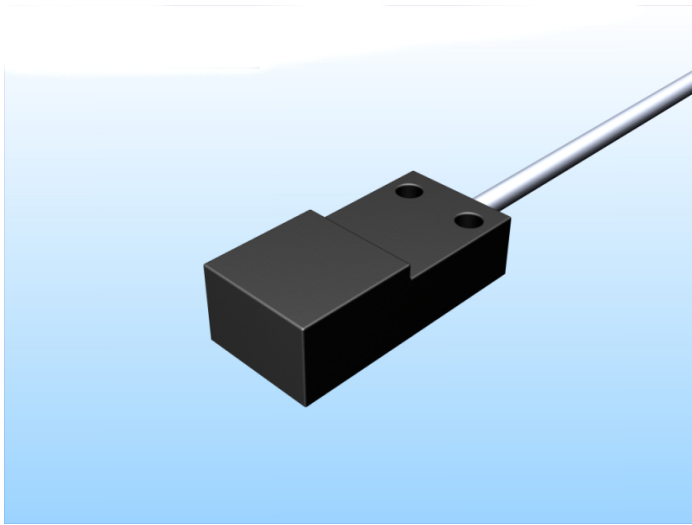


[Article Page](#)


Product Description

inductive sensor DC




Name  
Order number  
Switching distance  
Mounting


KJ6,4-Q15KN32-DNS  
08313156430  
6,4 mm

 non shielded

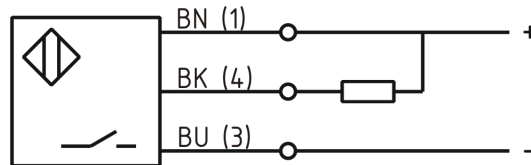
Switch type

 N.O.  
DC NPN

Signal Type  
Connection

 Cable

Connection diagramm



Q 15 x 10 x 32

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

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 LIYY



## KJ6,4-Q15KN32-DNS

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Cable cross

3x01.4 mm<sup>2</sup>

**Errors and omissions exceptet**