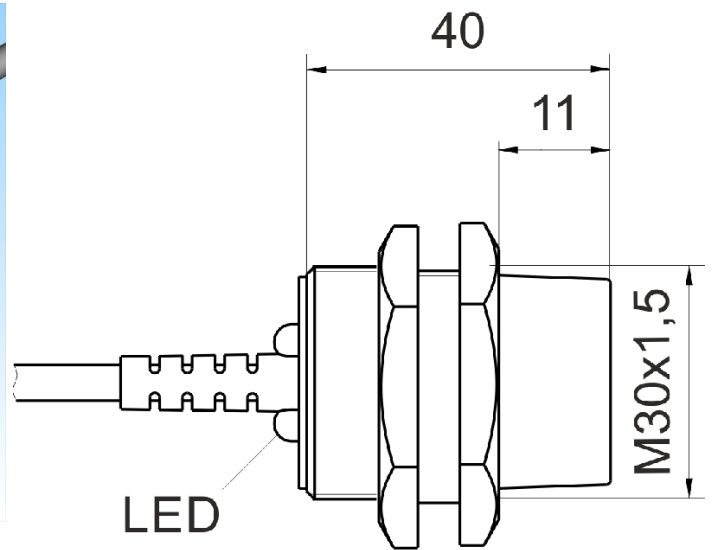
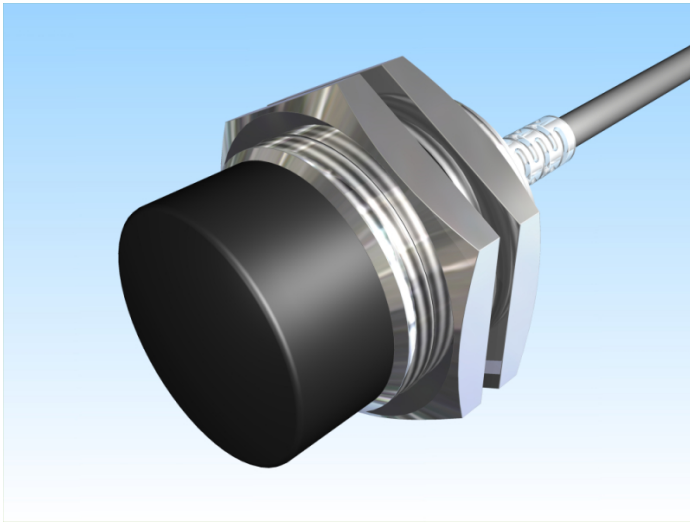


[Article Page](#)

Product Description

inductive sensor temperature immune



Name
Order number
Matchcode
Switching distance
Mounting

KJ15-M30MN40-DPS-T
08317666110
9966-6110
15 mm

 non shielded

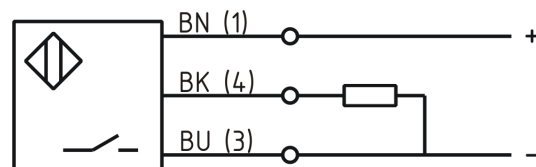
Switch type

 N.O.
DC PNP

Signal Type
Connection

 Cable

Connection diagramm



fine-pitch thread M30 x 40

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
Time delay
Short-circuit proof
Overload protection
Reverse voltage protection
Protection category

temperature resistant up to 100C
10 - 30 V DC
 $\leq 10 \%$
2,4 V
200 mA
 $\leq 10 \text{ mA}$
 $\leq 10 \mu\text{A}$
300 Hz
 $\leq 15 \%$
-40 ° C to 100 ° C
 $\leq 15 \%$
 $\leq 10 \%$
LED
300 ms
yes
yes
yes
IP67



KJ15-M30MN40-DPS-T

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

EMC-level	DIN EN 60947-5-2:2008
Housing material	Brass, nickel plated
Material active face	Ultramid B3ZG3
Cable length	2 m
Utilisation category	DC 13
Cable material	PUR LIFY11Y schwarz
Nominal operating voltage	24 V DC
Cable cross	3x0.34 mm ²
FIT / MTTF acc. to SIEMENS 29500	50,73 / 2250y

Errors and omissions excepted