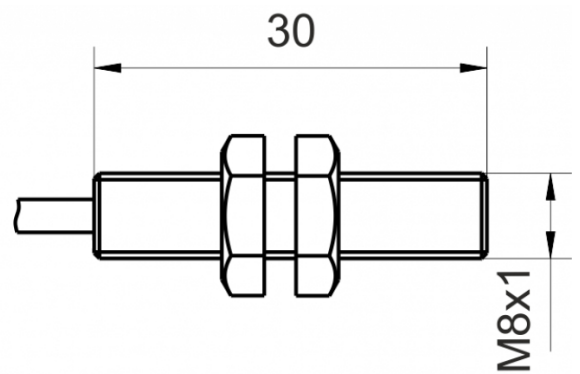
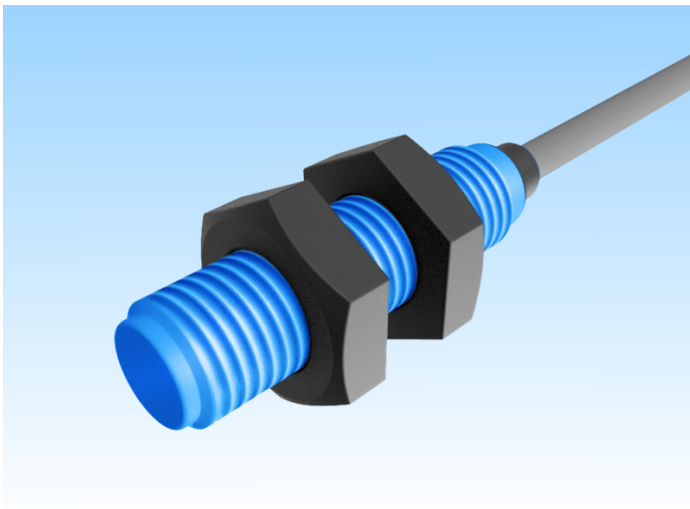


[Article Page](#)


Product Description

inductive sensor NAMUR




Name
Order number
Matchcode
Switching distance
Mounting

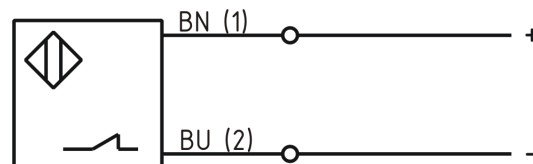
KJ2-M8KN30-NA-T-X0319
08317321631
9932-1631
2 mm

 non shielded
Namur

Signal Type
Connection

 Cable

Connection diagramm



Dimension (in mm)
Technical Specification
Special features

fine-pitch thread M8 x 30

temperatur resistant up to 100°C

Operating voltage
Max. ripple
No load current
Switching frequency
Operating temperature
Temperature drift
Repeat accuracy
Time delay
Short-circuit proof
Overload protection
Reverse voltage protection
Protection category
EMC-level
Housing material
Cable length
Utilisation category
Cable material
Nominal operating voltage

10m connecting cable PUR up to 90°C
6 - 12 VDC
≤ 5 %
≤ 3,5 mA
1000 Hz
-25 ° C to 100 ° C
≤ 10 %
≤ 10 %
100 ms
yes
yes
yes
IP67
DIN EN 60947-5-6:2000-12
Trogamid
10 m
DC 13
PUR LIFY11Y schwarz
8,2 V DC



KJ2-M8KN30-NA-T-X0319

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

Cable cross	2x0.14 mm ²
Load Current OFF	ca. 0,5 mA
Load Current ON	ca. 3,5 mA
FIT / MTTF acc. to SIEMENS 29500	17,88 / 6385y

Errors and omissions exceptet