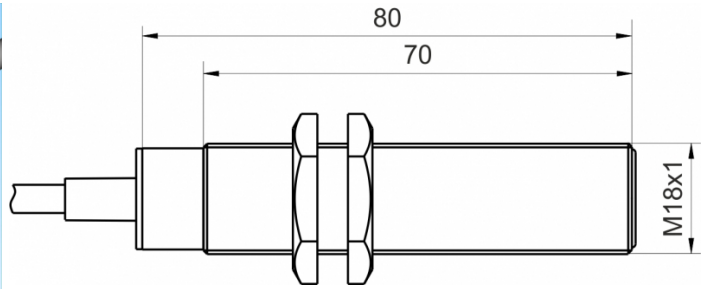
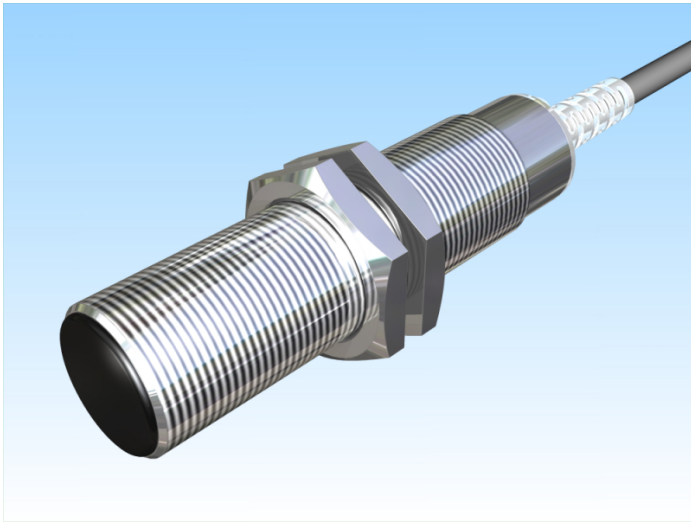


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Product Description

inductive sensor DC analogue






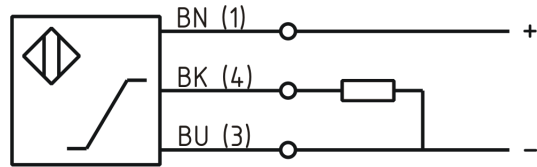
Name
 Order number
 Switching distance
 Mounting

 Switch type

 Signal Type
 Connection

 Connection diagramm

SJ4-M18MB80-ANUI
 08313180410
 from 1 mm to 4 mm
 shielded
 analog
 Analog Current/Voltage
 Cable



Dimension (in mm)
 Technical Specification
 Special features

fine-pitch thread M18 x 80

Operating voltage
 Max. ripple
 No load current
 Switching frequency
 Temperature drift
 Repeat accuracy
 Linearity
 Analog output
 Time delay
 Protection category
 EMC-level
 Housing material
 Material active face
 Cable length
 Utilisation category
 Cable material
 Nominal operating voltage
 Cable cross

Output Voltage 0 ... 10 Volt
 Output Current 0 ... 20 mA
 18 - 30 VDC
 ≤ 10 %
 ≤ 15 mA
 100 Hz
 +/- 5 %
 < 0,02 %
 ≤ 10 %
 Pulso_has-1
 300 ms
 IP67
 DIN EN 60947-5-7:2004-06
 Brass, nickel plated
 PBT
 2 m
 DC 13
 PVC LIYY grau (grey)
 24 V DC
 4x0.5 mm²



SJ4-M18MB80-ANUI

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Errors and omissions exceptet