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Product Description

Name

Order number

Matchcode

Switch type

Signal Type

Illuminant

Connection

Connection diagramm

Dimension (in mm)

Technical Specification

Signal type

Operating voltage

Max. load current

No load current

Switching frequency

Operating temperature

Switching state

Digital output

Sensitivity adjustable

Sensing range adjustable

Short-circuit proof

Overload protection

Reverse voltage protection

Protection category

EMC-level

Housing material

Termination

Notes

fibre optic device

KOLLTG-Q31KB-DMU-V2-IR

08361260506

MP-DGFD-CX9Q4UE



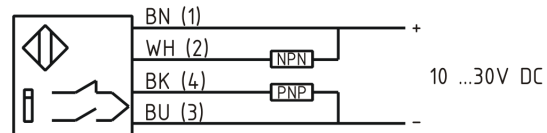
Switchable

DC PNP/NPN

IR Infrared light 880 nm



Connector



12 x 31 x 30

Fibre-optic sensor

10 - 30 V DC

150 mA

< 25 mA

500

-25 ° C to 70 ° C

LED

ja

nein

yes

yes

yes

IP67

DIN EN 60947-5-2:2008

Plastic

Connector M12 4pol

Glasfaser-Lichttaster

Errors and omissions excepted