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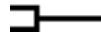
Product Description
 Name
 Order number
 Switch type

one-way light barrier
 KOES22M-Q64KB-DNU-IR
 08363215001

100110

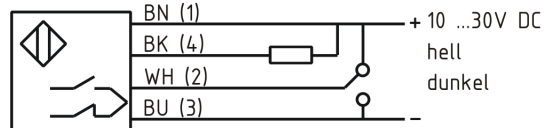
 Programmable
 DC NPN

 Infrared light 880 nm

 Cable

Signal Type
 Illuminant
 Connection

Connection diagramm



20 x 60 x 43

Dimension (in mm)
 Technical Specification
 Signal type
 Operating voltage
 Max. load current
 No load current
 Switching frequency
 Operating temperature
 Switching state
 Measuring range
 Sensitivity adjustable
 Sensing range adjustable
 Short-circuit proof
 Overload protection
 Reverse voltage protection
 Protection category
 EMC-level
 Housing material
 Termination

Throughbeam sensor
 10 - 30 V DC
 100 mA
 < 35 mA
 33
 -25 ° C to 55 ° C
 LED
 22 m
 ja
 nein
 yes
 yes
 yes
 IP67
 DIN EN 60947-5-2:2008
 Plastic
 2m PVC 4x0,5mm²

Errors and omissions exceptet