


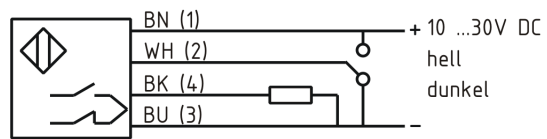


[Article Page](#)

Product Description **polarized reflex light barrier**

Name	KORP13M-Q64KB-DPU-RT
Order number	08362215001
Matchcode	RP64-L013MP-CY6C4U2-PF
Switch type	 Programmable
Signal Type	DC NPN
Illuminant	 Red light 650 nm
Connection	 Cable

Connection diagramm



Dimension (in mm) Q 20 x 60 x 43

Technical Specification

Signal type	Polarized retroreflective sensor
Operating voltage	10 - 30 V DC
Max. load current	100 mA
No load current	< 35 mA
Switching frequency	700
Operating temperature	-25 ° C to 55 ° C
Swiching state	LED
Measuring range	13 m
Sensitivity adjustable	ja
Sensing range adjustable	nein
Short-circuit proof	yes
Overload protection	yes
Reverse voltage protection	yes
Protection category	IP67
EMC-level	DIN EN 60947-5-2:2008
Housing material	Plastic
Termination	2m PVC 4x0,5mm ²

Errors and omissions exceptet