

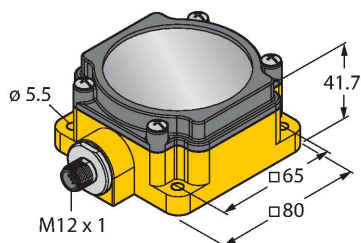
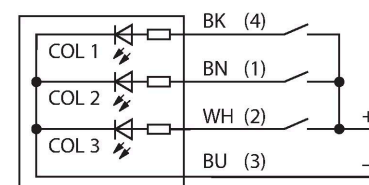
K80FDLOXXPQ

LED Indicator

Features

- Male M12 x 1, 4-pin
- Protection class IP67
- Monochrome: Orange (COL 1)
- Operating voltage 12...30 VDC
- Configuration via DIP switch
- Steady or alternate flashing, adjustable
- Two flashing frequencies, adjustable

Wiring diagram



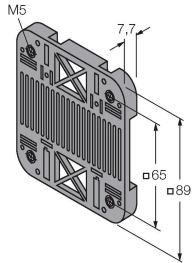
Technical data

Type	K80FDLOXXPQ
ID	3029249
Signal and display data	
Purpose	LED indicator light
Function	Spotlight
Light type	Orange
Dimmable	No
Features of color 1	Orange, Can be set via DIP switches, 18 lm
Electrical data	
Operating voltage	12...30 VDC
Max. current consumption per color	140 mA
Input type	PNP
Response time typical	< 10 ms
Mechanical data	
Cascadable	No
Design	Rectangular, K80FDL
Dimensions	107.6 x 80.9 x 41.7 mm
Housing material	Plastic, PC, Black
Window material	Acrylic, diffuse
Electrical connection	Connector, M12 × 1, PVC
Number of cores	4
Ambient temperature	-40...+50 °C
Protection class	IP67
Tests/approvals	
Approvals	CE

Accessories

SMBDX80DIN 3077161

Mounting panel for DIN rail, suited for CP80, DX80, K80, Q80, operating temperature: -20...90 °C



Accessories

Dimension drawing	Type	ID	
	RKC4.4T-2/TEL	6625013	Connection cable, M12 female connector, straight, 4-pin, cable length: 2 m, jacket material: PVC, black; cULus approval
	WKC4.4T-2/TEL	6625025	Connection cable, M12 female connector, angled, 4-pin, cable length: 2 m, jacket material: PVC, black; cULus approval