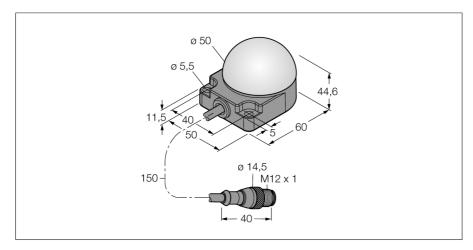
LED indicator beacon K50FLGRY2PQP

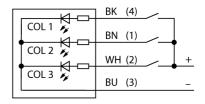




K50FLGRY2PQP 3083442	
Spotlight	
Cylinder, threaded	
K50F	
44.6 x 50 x 76 mm	
Plastic, PC	
Plastic, diffuse	
Cable with connector, M12 (=- 1, 4-wire	
0.15 m	
IP67/IP69K	
-40+50 °C	
CE	
1830 VDC	
≤ 50 mA	
green	
red	
yellow	

- LED all-round visible
- Flat mounting
- Individually controllable
- Protection classes IP67/IP69K
- Multicolor: Green (COL 1) / Red (COL 2) / Yellow (COL 3)
- Kabel mit Steckverbinder M12X1, 5polig
- Betriebsspannung 18...30 VDC
- Flashing or alternating
- Flashing function adjustable via terminal programming

Wiring Diagram



Functional principle

The LED is IP67 rated and thus qualified for industrial applications. Depending on the pin assignment, one of the three colors lights either steady or flashes during the period of one PNP input signal. The "2" in the type code indicates the programmable flashing function of the LED. When connecting the brown and the black wire to common ground the LED starts flashing red. You find a more detailed description of the terminal programming in the instruction leaflet delivered with the item. Alternate flashing of all colors is also possible.

LED indicator beacon K50FLGRY2PQP



Accessories

Type code	Ident no.	Description	
SMB30A	3032723	Mounting bracket, rectangular, stainless steel, for sensors with 30mm thread	e 30,5 6,3 wide e 6,3 7,5 R 40 69
SMB30SC	3052521	Mounting bracket, PBT black, for sensors with 30 mm thread, rotatable	M30 x 1.5 0 7 50.8

Wiring accessories

Type code	Ident no.	Description	
WKC4.4T-2/TEL	6625025	Connection cable, female M12, angled, 4-pin, cable length: 2 m, sheath material: PVC, black; cULus approval; other cable lengths and qualities available, see www.turck.com	0 15 M12x1 26.5 14
RKC4.4T-2/TEL	6625013	Connection cable, female M12, straight, 4-pin, cable length: 2 m, sheath material: PVC, black; cULus approval; other cable lengths and qualities available, see www.turck.com	M12 x 1 e 15