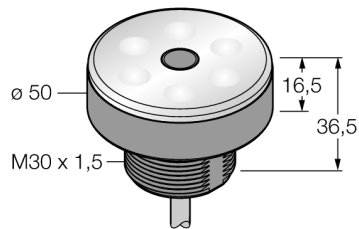


work light
Spotleuchte
WL50PB

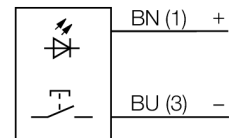
TURCK

Industrial
Automation



- ON/OFF switch
- Operating voltage 12...30 VDC
- Protection classes IP67/IP69K
- Color, cold white
- Cable, 2m

Wiring diagram



Functional principle

The robust LED area lighting in IP69K is made for industrial applications (version with push-button in IP67). The white LED elements light up during the input signal period. The color temperature is between 5,000 and 10,000 K and the typical intensity at a distance of 1 m is 50 lux.

Type code	WL50PB
Ident no.	3013484
Design	cylindrical/threaded
Housing material	plastic, PC
Window material	Plastic, clear
Connection	cable, 2-wire
Cable length	2 m
Cable Jacket Material	PVC
Service life hours	50000 h
Protection class	IP67
Ambient temperature	-40...+50 °C
Storage temperature	-40...+70°C
Relative humidity	≤ 95 %
Operating voltage	12...30VDC
DC rated operational current	≤ 105 mA
Input power	1.7 W
Light type	white
Color temperature	5000...8300K
Luminous flux lumen	70 lm