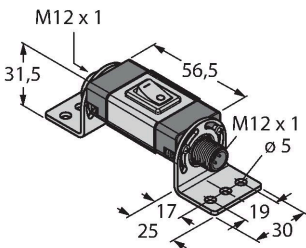


WLS28-2PBQ

Accessories – ON/OFF switch



Technical data

Type	WLS28-2PBQ
ID	3093004
Function	Linear light
Dimmable	No
Operating voltage U_b	30 VDC
DC rated operating current I_o	≤ 4000 mA
Cascadable	Yes
Design	Rectangular
Dimensions	79.5 x 28 x 25 mm
Housing material	Metal, Anodized AL
Electrical connection	Connector, M12 $\times$ 1
Protection class	IP50

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

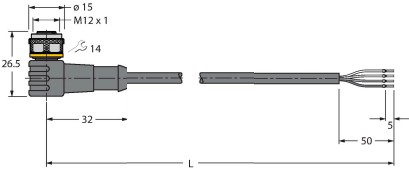


Features

- Inline switch
- Male M12, 4-pin
- Female M12, 5-pin
- Suitable for all LED work lights
- Rugged metal housing in IP50
- For up to 30 VDC

Functional principle

The energy-efficient LED work lights are ideally suited for industrial applications. The color temperature is between 6,000 and 7,100 Kelvin (cool white). Depending on the model, the luminous flux is 325 or 2600 lumen. Some work lights are switched on/off via supply power (10...30 VDC) and some types by means of a button directly at the LED lamp. In addition, the LED can be dimmed to 50% of its light output by activating a high signal on PIN 4, or for the variants with a switch by means of a further switch position. On some models the light output is continuously dimmable via a PWM signal on PIN 4. Cascadable variants are also available. Variants with a clear or diffused plastic windows, as well as with an aperture angle of 25°.

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