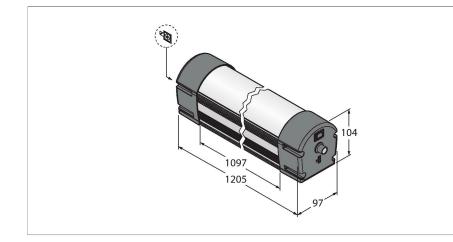


WLB92ZC1100PBQM Work Light – Linear Light



Technical data

Туре	WLB92ZC1100PBQM		
ID	3093269		
Signal and display data			
Purpose	LED work light		
Function	Linear light		
Light type	White		
Color temperature	4700+5300 K		
Luminous flux lumen	6500 lm		
Dimmable	Potentiometer		
Features of color 1	White, Permanently on, 7150 Im		
Electrical data			
Operating voltage	100277 VAC		
Mechanical data			
Cascadable	Yes		
Design	Rectangular, WLB92		
Dimensions	1220 x 97 x 104 mm		
Housing material	Metal, AL, Anodized		
Window material	Polycarbonate, diffuse		
Electrical connection	Connector, PVC		
Number of cores	3		
Ambient temperature	-40+45 °C		
Protection class	IP40		
Tests/approvals			
Approvals	CE		

Features

Light beam: 550 mm

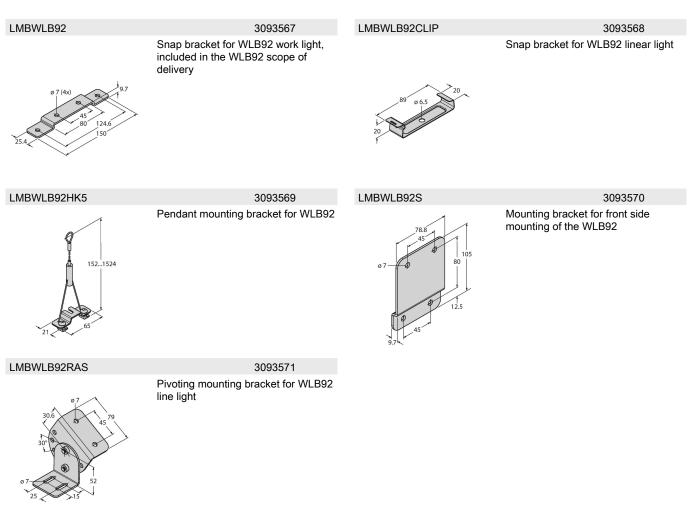
- Operating voltage: 24 VDC (±10%)
- Protection class: IP50
- Color: White
- M12 x 1 male
- Built-in ON/OFF switch
- Integrated rotary switch for continuous dimming of the light output (0% - 100%)

Functional principle

The WLB92 LED linear light is designed for multi-purpose use, is powered by 24 VDC and convinces by its robust metal housing and shatter-proof window material. With the builtin toggle switch, the light can be switched on or off and also fully dimmed, 0%-100%, by the rotary switch. The color temperature lies in the range of daylight, between 5,000 and 10,000 Kelvin. With a lifetime of 50,000 hours and very energy efficient LEDs, this a costsaving and environmentally friendly alternative to conventional fluorescent lamps. This linear light is available in two lengths and more than twice as bright as the known WLB32 LED light.



Accessories



Accessories

Dimension drawing	Туре	ID	
	LQMAC-306	3086779	Connection cable, 3-wire, stranded wire
	LQMAEC-306SS	3085580	Extension cable to cascade WLB32 lights, length 1.83 m, optional