

WLB92ZCWW1100PBQMB
Work Light – Linear Light



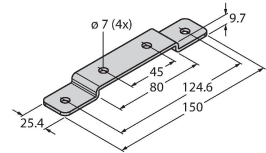
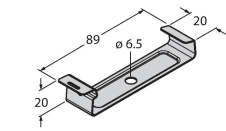
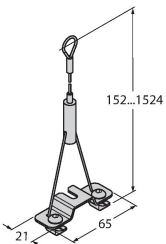
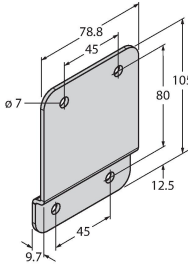
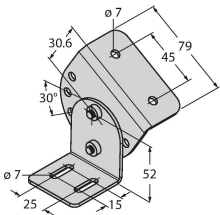
Technical data

Type	WLB92ZCWW1100PBQMB
ID	3800308
Signal and display data	
Purpose	LED work light
Function	Linear light
Light type	Warm white
Luminous flux lumen	5645 lm
Dimmable	Potentiometer
Features of color 1	White, Permanently on, 7150 lm
Electrical data	
Operating voltage	100...277 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

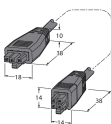
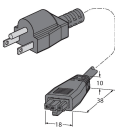
Features

- Light beam: 1100 mm
- Operating voltage: 100–277 VAC
- Protection class: IP50
- Connectors
- Built-in ON/OFF switch
- Integrated rotary switch for continuous dimming of the light output (0–100 %)
- Country-specific power cable for North and Central America, Japan and Taiwan included in delivery
- Color: warm white

Accessories

LMBWLB92	3093567	Snap bracket for WLB92 work light, included in the WLB92 scope of delivery	LMBWLB92CLIP	3093568	Snap bracket for WLB92 linear light
					
LMBWLB92HK5	3093569	Pendant mounting bracket for WLB92	LMBWLB92S	3093570	Mounting bracket for front side mounting of the WLB92
					
LMBWLB92RAS	3093571	Pivoting mounting bracket for WLB92 line light			
					

Accessories

Dimension drawing	Type	ID	
	LQMAC-306	3086779	Connection cable, 3-wire, stranded wire
	LQMAEC-306SS	3085580	Extension cable to cascade WLB32 lights, length 1.83 m, optional
	LQMAC-306B	3085576	Connection cable, 3-pin, on NEMA 5-15 grounded plug (IEC type B), for US, Canada, Japan, Puerto Rico, Taiwan, included in the scope of delivery