

# WLB72BZCW1200DACT

## Work Light

Kein Maßbild vorhanden/  
No dimension drawing available

### Features

- Light beam: 1200 mm
- Protection class: IP20
- Cascadable
- Terminal connection; access via 9 × ½" feedthroughs
- Color: White
- Illuminance: 1984 lux at 1 m
- Efficiency: 130 Lm/W at 120 VAC / 25 °C
- CRI: 82
- Operating voltage: 120–277 VAC
- Analog dimming: 0–10 VDC

### Functional principle

The low-energy LED work lights are ideally suited for industrial applications. Some work lights are switched on/off via supply power and some types by means of a button directly at the LED lamp. The robust WLB72 can also be continuously dimmed via a trigger from a 0...10 V signal. It generates a uniform illumination without dazzling. All versions can be cascaded.

### Technical data

Type	WLB72BZCW1200DACT
ID	3806645
<b>Signal and display data</b>	
Purpose	LED work light
Function	Linear light
Light type	White
Color temperature	4700...+5300 K
Luminous flux lumen	6800 lm
Aperture angle degree	130 °
LED service life (L70)	50000 h
Dimmable	Voltage input
Features of color 1	White, Permanently on
<b>Electrical data</b>	
Operating voltage	120...277 VAC
Max. current consumption per color	850 mA
<b>Mechanical data</b>	
Cascadable	Yes
Design	Rectangular, WLB72
Dimensions	1221.7 x 72 x 81.6 mm
Housing material	Metal, Galvanized Steel, Galvanised
Window material	Polycarbonate, diffuse
Electrical connection	Cable entry
Number of cores	5
Ambient temperature	-40...+50 °C
Storage temperature	-40...+70 °C
Protection class	IP20

## Technical data

### Tests/approvals

Approvals CE, cULus, ULmx

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