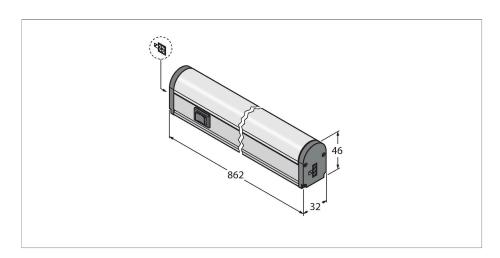


WLB32ZC850PBQM LED Linear Light – In the Metal Housing





Signal and display data Purpose LED work light Function Linear light Light type White Color temperature 4700+5300 K Luminous flux lumen 1800 lm LED service life (L70) 50000 h Dimmable Two-stage Features of color 1 White, Permanently on, 2250 lm Electrical data Operating voltage U _s 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms) CE, UL	Туре	WLB32ZC850PBQM		
Purpose LED work light Function Linear light Light type White Color temperature 4700+5300 K Luminous flux lumen 1800 lm LED service life (L70) 50000 h Dimmable Two-stage Features of color 1 White, Permanently on, 2250 lm Electrical data Operating voltage U ₈ 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	ID	3087491		
Function Light type White Color temperature 4700+5300 K Luminous flux lumen LED service life (L70) Dimmable Features of color 1 Electrical data Operating voltage U _B Design Dimensions Housing material Window material Electrical connection Number of cores Ambient temperature Linear light White White 4700+5300 K Luminous flux lumen 1800 lm 1800 lm White, Permanently on, 2250 lm Poly264 VAC Mechanical data Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Signal and display data			
Light type White Color temperature 4700+5300 K Luminous flux lumen 1800 lm LED service life (L70) 50000 h Dimmable Two-stage Features of color 1 White, Permanently on, 2250 lm Electrical data Operating voltage U _a 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Purpose	LED work light		
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Luminous flux lumen LED service life (L70) Dimmable Two-stage Features of color 1 Electrical data Operating voltage U _B Design Dimensions Bé2 x 32 x 46 mm Housing material Window material Electrical connection Number of cores Ambient temperature Shock resistance 15 g (11 ms)	Light type	White		
LED service life (L70) Dimmable Two-stage Features of color 1 Electrical data Operating voltage U _B Design Dimensions Belectrical Metal, AL Window material Electrical connection Number of cores Ambient temperature Polycarbonate, diffuse LED service life (L70) South of the stage of the service of the stage of the	Color temperature	4700+5300 K		
Dimmable Two-stage Features of color 1 White, Permanently on, 2250 Im Electrical data Operating voltage U ₈ 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Luminous flux lumen	1800 lm		
Features of color 1 White, Permanently on, 2250 Im Electrical data Operating voltage U _B 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	LED service life (L70)	50000 h		
Electrical data Operating voltage U ₈ 90264 VAC Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Dimmable	Two-stage		
Operating voltage U _B Mechanical data Cascadable Pesign Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Features of color 1	White, Permanently on, 2250 Im		
Mechanical data Cascadable Yes Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Electrical data			
CascadableYesDesignRectangular, WLB32Dimensions862 x 32 x 46 mmHousing materialMetal, ALWindow materialPolycarbonate, diffuseElectrical connectionConnector, PVCNumber of cores3Ambient temperature-25+45 °CProtection classIP50Tests/approvalsShock resistance15 g (11 ms)	Operating voltage U _B	90264 VAC		
Design Rectangular, WLB32 Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Mechanical data			
Dimensions 862 x 32 x 46 mm Housing material Metal, AL Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Cascadable	Yes		
Housing material Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Design	Rectangular, WLB32		
Window material Polycarbonate, diffuse Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Dimensions	862 x 32 x 46 mm		
Electrical connection Connector, PVC Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Housing material	Metal, AL		
Number of cores 3 Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Window material	Polycarbonate, diffuse		
Ambient temperature -25+45 °C Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Electrical connection	Connector, PVC		
Protection class IP50 Tests/approvals Shock resistance 15 g (11 ms)	Number of cores	3		
Tests/approvals Shock resistance 15 g (11 ms)	Ambient temperature	-25+45 °C		
Shock resistance 15 g (11 ms)	Protection class	IP50		
	Tests/approvals			
Approvals CE, UL	Shock resistance	15 g (11 ms)		
	Approvals	CE, UL		



Features

- Cascadable
- ■ON/OFF switch
- ■Operating voltage: 90...264 VAC
- Color: White

Functional principle

The energy-efficient LED work lights are ideally suited for industrial applications. The color temperature lies in the range of daylight, between 5,000 and 10,000 Kelvin. Despite the new, very bright LED-technology there is no glare. The lights can be easily daisy-chained, whereby each light can be switched off, 50% or 100 % luminosity with the DIP switch. The new technology provides a 40% higher energy efficiency than comparable lights.

These rugged lights in a metal housing are suitable for a wide range of applications, for example as machines or task lighting. The assembly is done via magnetic or snap-on brackets.

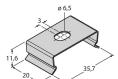
The work lights are available in four different lengths. For the AC variants there is a large variety of country-specific connectors available.

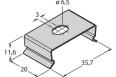
delivery

LMBWLB32MAG Snap bracket for WLB32 work light, included in the WLB92 scope of

3087851

Snap bracket for WLB32 work light, for mounting on metal surfaces





LMBWLB32-180S 3087852

Snap bracket for WLB32 work light, rotatable up to 180° degrees



Accessories

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