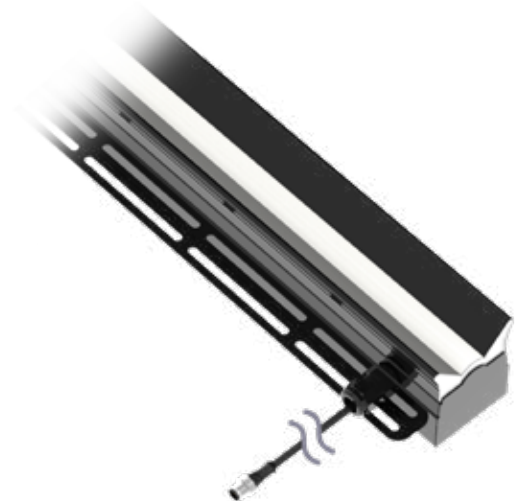


WLB72 Inspection Light



Industrial LED Strip Light Designed for Automotive Inspection Applications

- Focused light produces "zebra" pattern on vehicle surface to help workers identify flaws
- Extended eye shield improves worker comfort and performance by preventing lateral glare in the inspection tunnel
- Plug-and-play connections simplify installation
- Four independently controlled zones provide adjustable intensity



WLB72 Inspection Light



Operating Voltage	Lumens	Lighted Length (L)	Models
120 to 277 V AC	3800	1200mm	WLB72IZCWH1200E25RABKQPBO.5
	7600	2400mm	WLB72IZCWH2400E25RABKQPBO.5

Lighting Controller



Operating Voltage	HMI Screen	Zones Controlled	Models
120 to 277 V AC	10.2" Color Screen	4 at 15A each	LCS10

Cordsets



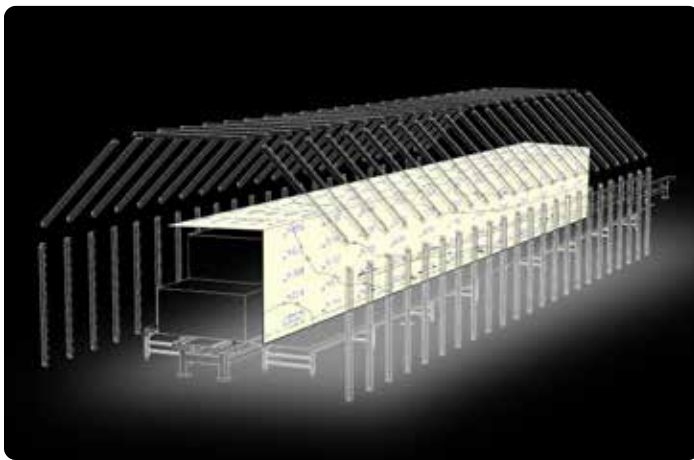
3-Pin Power Cordset
Male straight connector to female straight connector

BCP-MAF3-MAM3-14-1M
1 m (3')
BCP-MAF3-MAM3-14-2M
2 m (6.5')
BCP-MAF3-MAM3-14-5M
5 m (15')
BCP-MAF3-MAM3-14-10M
10 m (33')



4-Pin Double-Ended
Male straight connector to female straight connector

MQDEC-403SS
0.91 m (3')
MQDEC-406SS
2 m (6.5')
MQDEC-415SS
4.5 m (15')
MQDEC-430SS
9 m (30')



Let Banner Help You Determine Lighting Requirements

- IES photometric files available
- Banner Experts able to help with photometric layouts
- Photometric plans confirm meeting recommended/required light levels for inspection application



Banner Engineering Corp.

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