

WLB32 PoE LED Workstation Light



Illuminate Areas Where Traditional Power Sources Are Not Available

- Connect directly to a Power over Ethernet (PoE)-enabled port on a managed or unmanaged Ethernet switch for easy installation without an electrician
- Eliminate IT security and setup concerns because no data is transmitted
- Reduce errors and scrap by providing proper lighting for assembly and inspection tasks
- Dial in the perfect amount of light for operators, machine vision, or both with the 11-position rotary knob
- For added worker comfort and performance, models are available with eye shield windows
- Seamlessly integrate into workspaces with a full line of brackets and accessories

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WLB32 PoE LED Workstation Lights

Lighted Length (mm)	Lumens	Window	Connector	Models
285	750	Standard	Integral 4-pin M12 quick-disconnect	WLB32EX285PQ
570	1500			WLB32EX570PQ
850	2250			WLB32EX850PQ
1130	3000			WLB32EX1130PQ
285	750	Eye shield		WLB32EX285EPQ
570	1500			WLB32EX570EPQ
850	2250			WLB32EX850EPQ
1130	3000			WLB32EX1130EPQ

Specifications



Lighted Length (L)
 285 mm 850 mm
 570 mm 1130 mm

Lighted Length (mm)	Lumens (Typical @ 25 °C) Daylight White
285	750
570	1500
850	2250
1130	3000

Supply Voltage	42.5 to 57 DC
Lumens	750–3000
Color Temperature (CCT)	5000K
Switch	Dimming knob, 10 levels of intensity adjustment, off position
Construction	Housing: Anodized aluminum Window: Polycarbonate End caps: Polycarbonate
Operating Conditions	–40 to +50 °C
Environmental Rating	IP40
Certifications	

Accessories



LMBWL32



LMBWL32-180S



LMBWL32MAG



LMBWL32U



LMBWL32UT



A-Code M12 to RJ45
 Double Ended Cordsets
 Straight connector models

STPF-M12-806
 1.83 m (6')
 STPF-M12-820
 6.1 m (20')



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