



LitePro™

LED Wall Pack Fixture with Aluminum Heatsink

FEATURES

- System Light Efficacy 130~130 LPW
- Easy Installation & Maintenance
- Flexible, Modular Design
- Five Years Warranty
- IP65

TYPICAL APPLICATIONS

- Security Lighting
- Pedestrian Lighting

SPECIFICATIONS

PERFORMANCE

LED Chip	Philips Lumileds
Color Temperature	4500~5500K (2500~5500K Optional)
CRI	≥70
Lumen Maintenance	L70>100,000 hours (Calculated Using TM-21 Calculator)
Input Voltage	100-277 VAC
LED Driver	Sosen
Power Factor	0.95 minimum
IP Rating	IP65

ENVIRONMENTAL

Operating Temperature	-30 to 50°C (-22 to 122°)
Humidity	15% to 90% RH

PHYSICAL

Fixture Material	Aluminum Alloy
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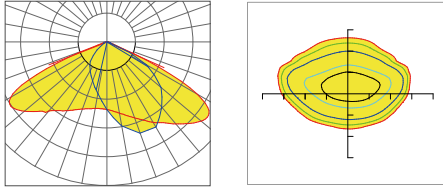
WARRANTY	5 Years
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■ Specifications

Picture	Part#	Power	NO. of Modules	Efficacy (IES)	Lumen Output (IES)	N.W	Product Dimensions
	EL-WPGP-40	40W	1	140lm/W	5,600lm	4kg/8.82lbs	225x307x100mm
	EL-WPGP-60	60W	1	130lm/W	7,800lm	4kg/8.82lbs	225x307x100mm
	EL-WPGP-90	90W	2	140lm/W	12,600lm	5kg/11.02lbs	330x307x100mm
	EL-WPGP-120	120W	2	130lm/W	15,600lm	5kg/11.02lbs	330x307x100mm

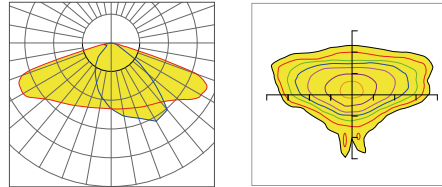
■ Photometrics

70 x 135° (TYPE II -S-Cutoff)



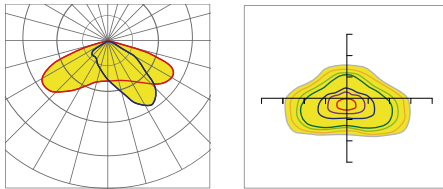
— 0.0~180.0
— 90.0~270.0

75 x 145° (TYPE II -M-Cutoff)



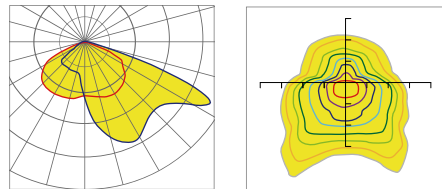
— 0.0~180.0
— 90.0~270.0

60 x 150° (TYPE III -M-Semi-Cutoff)



— 0.0~180.0
— 90.0~270.0

73 x 133° (FT-TYPE IV -S-Full-cutoff)



— 0.0~180.0
— 90.0~270.0

■ Photocell Option

JL-103 Button Control



- Applicable to control passage lighting and doorway lighting automatically in accordance with the ambient lighting level
- UL & C-UL listed by UL Inc and is comply with the Standard for Non-industrial Photoelectric Switches for Lighting Control UL773A
- Raintight, applicable for outdoor purpose
- SPST-NO
- Thermal switch
- Polycarbonate enclosure & eye
- 1/2" CdS Photocell
- 3/8"-18 threaded nipple, with rubber gasket & plastic Lock-nut
- High grade leads available


On-Off Levels: 10~20Lx On(Dusk): 30~60Lx Off(Dawn)

Ambient Temp.: -40°C~+70°C

Related Humidity: 96%


Power consumption: 1.5VA Max.

Electrical Life: 6500 cycles

Model.No.	Rated Voltage	Applicable Voltage	Rated Loadings	Certificates
JL-103A	120VAC	110-130 VAC	500W Tungsten 850VA Ballast	
JL-103B	220VAC	200-240 VAC		
JL-103C	240VAC	208-277 VAC		
JL-103D	277VAC	250-305 VAC		

*Append 2 numeric digits to indicate lead length in inches.

■ **Accessories**

Image	Applicable Power	Product Code	Product Description
	40W~120W	SP-WM	Wall Mount

■ **Assembly Details**



■ Ordering Information

