**Diamond™****LED Wall Pack****40-150W****FEATURES**

- System Light Efficacy 130 LPW
- Easy Installation & Maintenance
- UL1598 Wet Locations
- Five Years Warranty
- ETL, DLC

SPECIFICATIONS**PERFORMANCE**

LED Chip	Cree
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	E-Lite
Power Factor	0.95 minimum
Emergency Power Backup	Optional
Dimming Function	Optional
IP Rating	IP65
IK Rating	IK08
Surface Treatment	Corrosive resistant polyester powder coat finish

ENVIRONMENTAL

Operating Temperature	-30 to 45°C (-22 to 113°F)
Humidity	15% to 90% RH

PHYSICAL

Lampshade Material	PC, Aluminum
Fixture Material	Aluminum Alloy

WARRANTY**5 Years****TYPICAL APPLICATIONS**

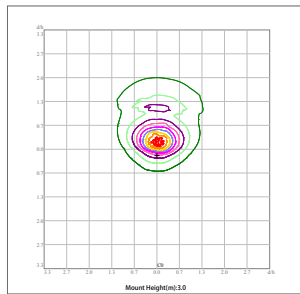
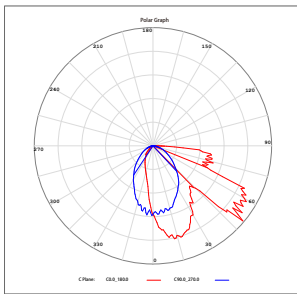
- Security Lighting
- Pedestrian Lighting

■ Specifications

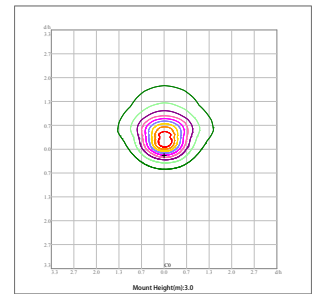
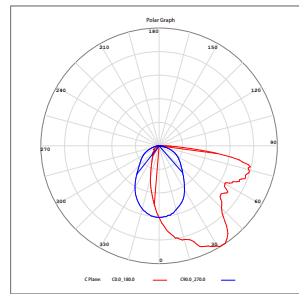
Part#	Power	Efficacy(IES)	Total Lumen	N.W	Product Dimensions
EL-WP-40	40W	130LPW	5200lm	3.45 kg/7.6lbs	360×235×195mm 14.2×9.3×7.7in
EL-WP-60	60W	130LPW	7800lm	7.35 kg/16.2lbs	360×235×195mm 14.2×9.3×7.7in
EL-WP-90	90W	130LPW	11700lm	7.35 kg/16.2lbs	360×235×195mm 14.2×9.3×7.7in
EL-WP-120	120W	130LPW	15600lm	7.6 kg/16.75lbs	464×231×235mm 18.2×9.1×9.2in
EL-WP-150	150W	130LPW	19500lm	7.6 kg/16.75lbs	464×231×235mm 18.2×9.1×9.2in

■ Photometrics

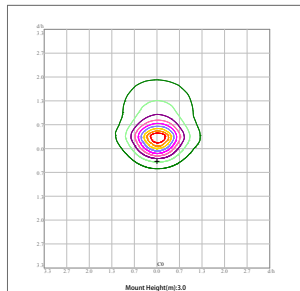
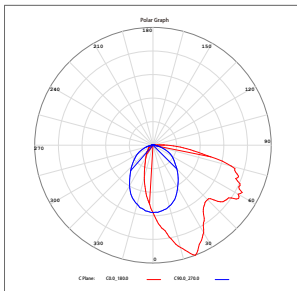
120° Lens (40W)



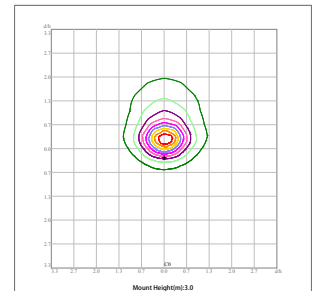
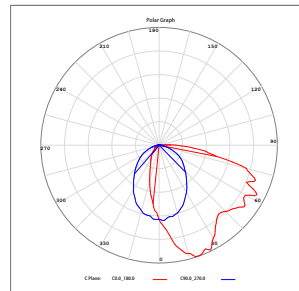
120° Lens (60W)



120° Lens (90W)



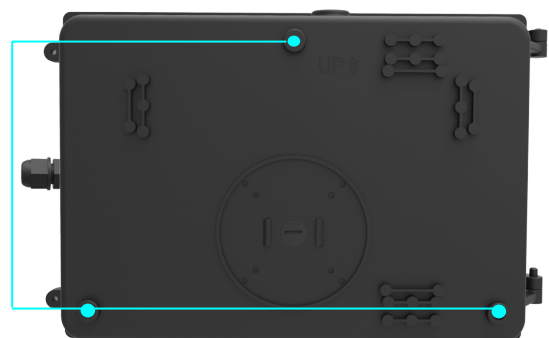
120° Lens (120W)



■ **Accessories**

Image	Applicable Power	Product Code	Product Description
	40W~150W	SP-GL	Glass

■ **Assembly Details**



Drill Holes Mounting

Open the fixture and drill holes on required mounting points,holes MUST not exceed 19/64",warranty will be void if holes exceed 19/64" or are made in any other part of the Wall Pack.



E-LITE semicon

■ Ordering Information

