

LED WALL PACK LIGHT



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Power&CCT Tunable

APPLICATIONS: Building facades, security, general outside lighting.

PRODUCT SPECIFICATIONS

- Delivering up to 150LPW
- CRI: Ra＞70
- CCT Tunable: 3000K / 4000K / 5000K
- 3 different power tunable
- Photocell for easy energy savings
- Dimmable: 0-10V
- Estimated Lifetime @ 25˚C: ＞54,000 hours
- Power Factor: ＞ 0.95
- Total Harmonic Distortion: ＜ 15% at full load
- Limited Warranty: 5years
- IP Rating: Wet location
- Operating Temperature Range: -22°F to 104° F (-30℃ to 40℃)

RDERING INFORMATION

MODEL	INPUT VOLTAGE	POWER (TUNABLE)	CCT (TUNABLE)	CRI	LUMINOUS EFFICIENCY	DIMMABLE	LIMITED WARRANTY
GL-WP2-60W-HY-5000K	120-277VAC	40W/50W/60W	3000K/4000K/5000K	Ra＞70	150lm/W	0-10V	5 years
GL-WP4-120W-HY-5000K		80W/100W/120W					

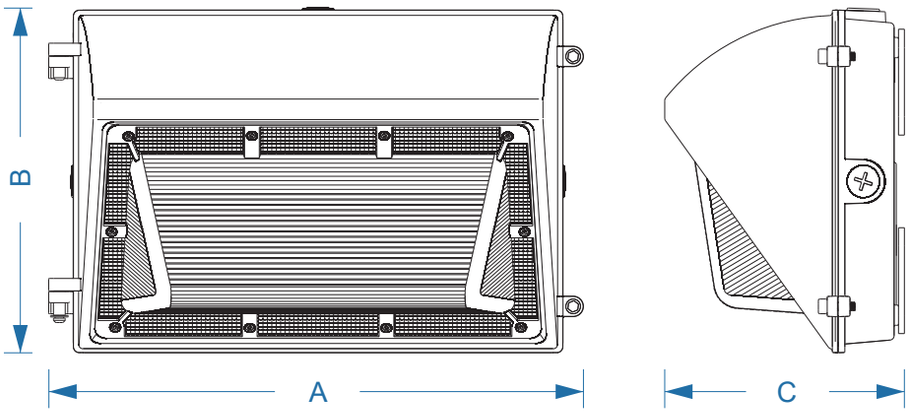
FIXTURE SPECIFICATIONS

HOUSING	Die-cast aluminum body
LENS ASSEMBLY	High impact polycarbonate diffused lens
MOUNTING	Wall Mount Only
RECOMMENDED USE	Commercial / Entryways / Perimeter Lighting / Security

LUMINAIRE AND ELECTRICAL PERFORMANCE

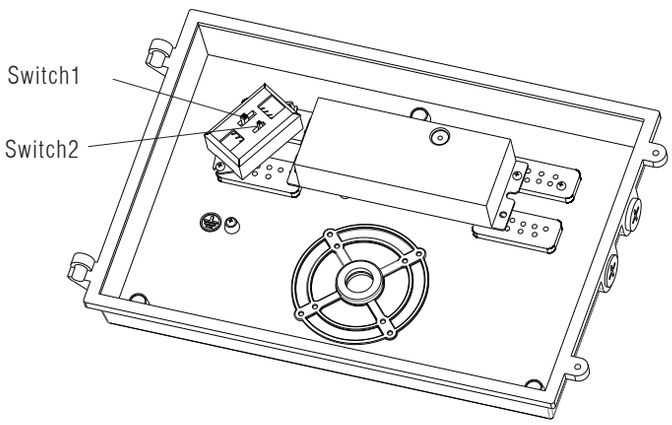
OPERATING TEMPERATURE RANGE	ESTIMATED LIFETIME @ 25˚C (77˚F)	POWER FACTOR	TOTAL HARMONIC DISTORTION	DIMMABLE
-22°F to 104°F (-30°C to 40°C)	54,000 hours	＞0.95 at full load	＜15% at full load	0-10V Dimming

PRODUCT DIMENSIONS



MODEL	A(inch)(mm)	B(inch)(mm)	C(inch)(mm)
GL-WP2-60W-HY-5000K	14-5/16"(363.73mm)	9-3/16"(233.17mm)	6-27/64"(163mm)
GL-WP4-120W-HY-5000K			

POWER&CCT TUNABLE



CCT TUNABLE(SWITCH1)

2GL-WP2-60W-HY-5000K / GL-WP4-120W-HY-5000K

3000K 4000K 5000K

POWER TUNABLE(SWITCH2)

GL-WP2-60W-HY-5000K

40W 50W 60W

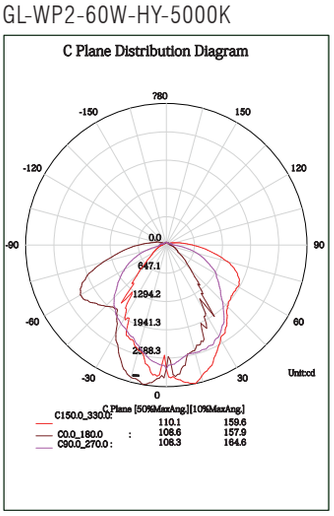
POWER TUNABLE(SWITCH2)

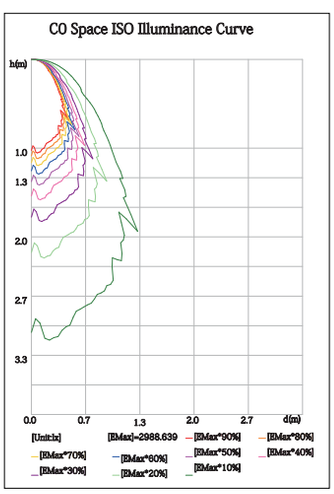
GL-WP4-120W-HY-5000K

80W 100W 120W

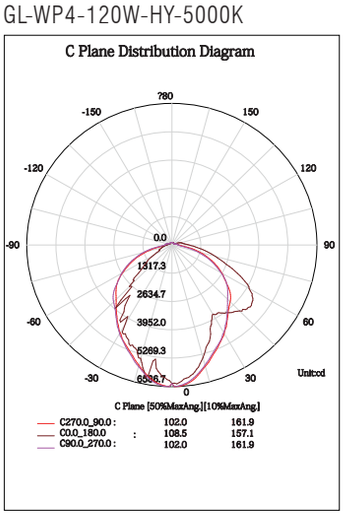
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

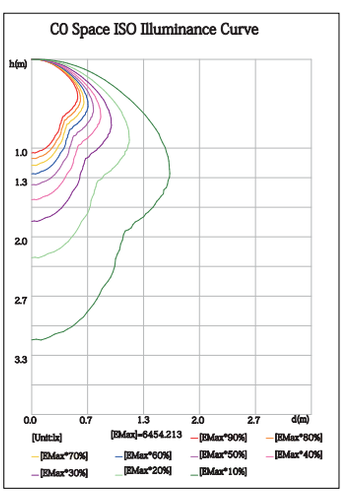
GL-WP2-60W-HY-5000K

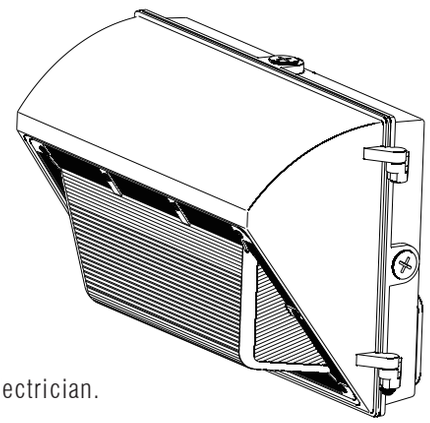




GL-WP4-120W-HY-5000K







CAUTIONS

IMPORTANT SAFEGUARDS

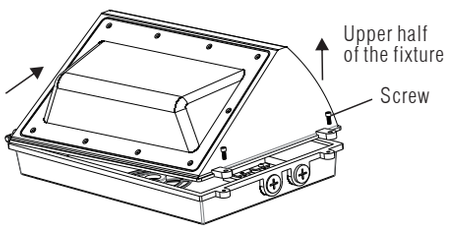
When working with electrical equipment, basic safety precautions should always be followed, including the following:

READ AND FOLLOW ALLSAFETY INSTRUCTIONS

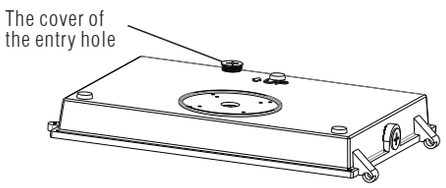
1. DANGER- Bisk of shock- Disconnect power before installation.
2. This luminaire must be installed by the NEC or your local electrical code.
   If you are not familiar with these codes and requirements, please consult a qualified electrician.
3. Suitable for wet locations.
4. Make certain power is OFF before starting installation or attempting any maintenance.
5. Do not touch the LEDs or wires coming from the circuit board during the installation process. Damage may occur.

Installation Procedure

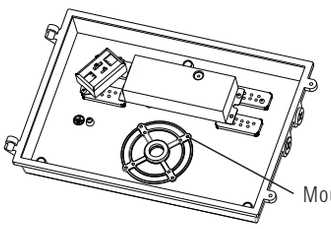
Step1: Unscrew as shown and remove the top half of the fixture



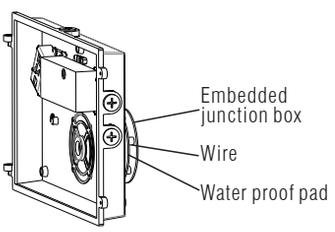
Step2: Unscrew the cover of the entry hole on the lampbase and remove the cover



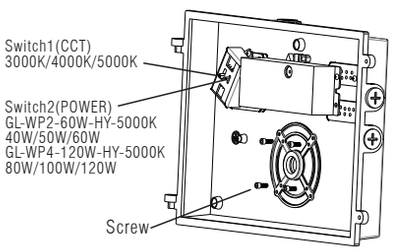
Step3: Use an electric dril l to dril l through the mountinghole on the base.



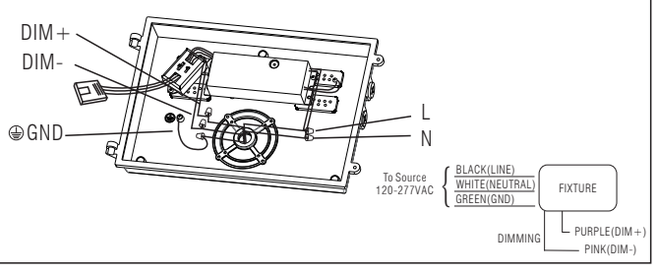
Step4: Put the input line in the embedded box passesthrough the waterpro of pad and the n passesthrough the lamp base



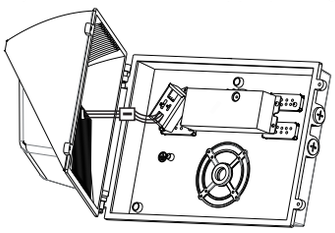
Step5: Usescrew to lock the lamp base on theembedded junction box



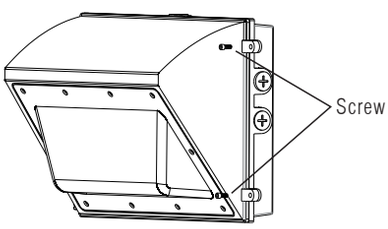
Step6: Connect the power input cable and the dimming wire



Step7: Connect the power supply output line and thelamp board wire,And adjust the switch to the appropriate gear



Step8: Use screws to lock the fixture,Installation complete



PACKAGING/WEIGHT

PART NO.	OUTER CARTON SIZE (L*W*H)	QTY/CARTON (PCS)	NET WEIGHT (KG)(LBS)	GROSS WEIGHT (KG)(LBS)	20GP (PCS)	40HQ (PCS)
GL-WP2-60W-HY-5000K	400*280*205mm 15-3/4"*11-1/32"*8-5/64"	1 pcs	2.28kg 5.03lbs	2.84kg 6.261lbs	1231	2842
GL-WP4-120W-HY-5000K	400*280*205mm 15-3/4"*11-1/32"*8-5/64"	1 pcs	2.9kg 6.393lbs	3.46kg 7.628lbs	1231	2842

PACKAGING

