



Description

Experience amazing performance and reliability, in a slimmer, more compact design with the Grizzly ALPINE Wall Pack Light! A more discreet package without compromising on quality!

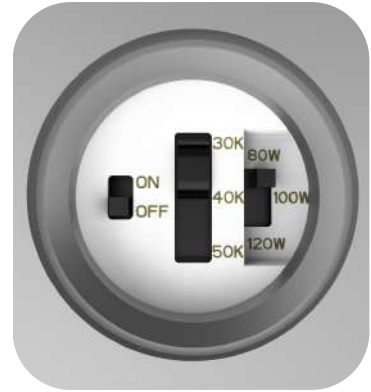
Features

- IP65 water and dust resistance
- Wide operating temperature range
- Built-in Photocell with on/off switch
- Wattage and color selectable
- DLC 5.1 Premium Rated
- Clear Glass Lens

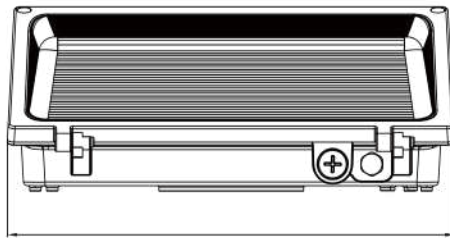
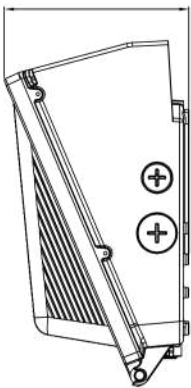
Specifications	ALP-WL-WP60-01	ALP-WL-WP120-01
Watts	30/40/60W	80/100/120W
Voltage	120-347 VAC	
Kelvin	3000/4000/5000k	
Efficacy	140 LPW	
Max Lumens	4200/5600/8400	11200/14000/16800
CRI	70+	
Operating Temp	-30°C to 50°C	
Beam Distribution	80° X 100°	
Mounting	Wall Mount	
Controls	Tunable / Photocell / 0-10V Dimming	
Approx Lifespan	50,000 hrs	
Surge Protection	6KV	
Power Factor	>0.9	



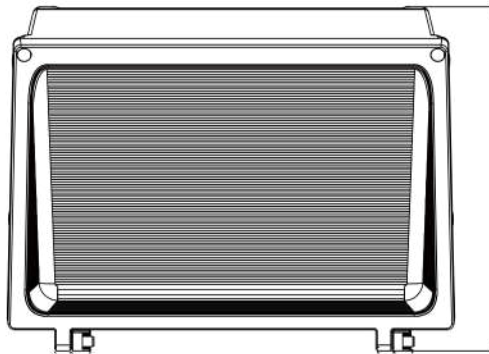
Technical Specifications and Certifications Provided by the Manufacturer



136.55mm (5.37")



330.4mm (13")



254.8mm (10")



Packing

Size

Net Weight

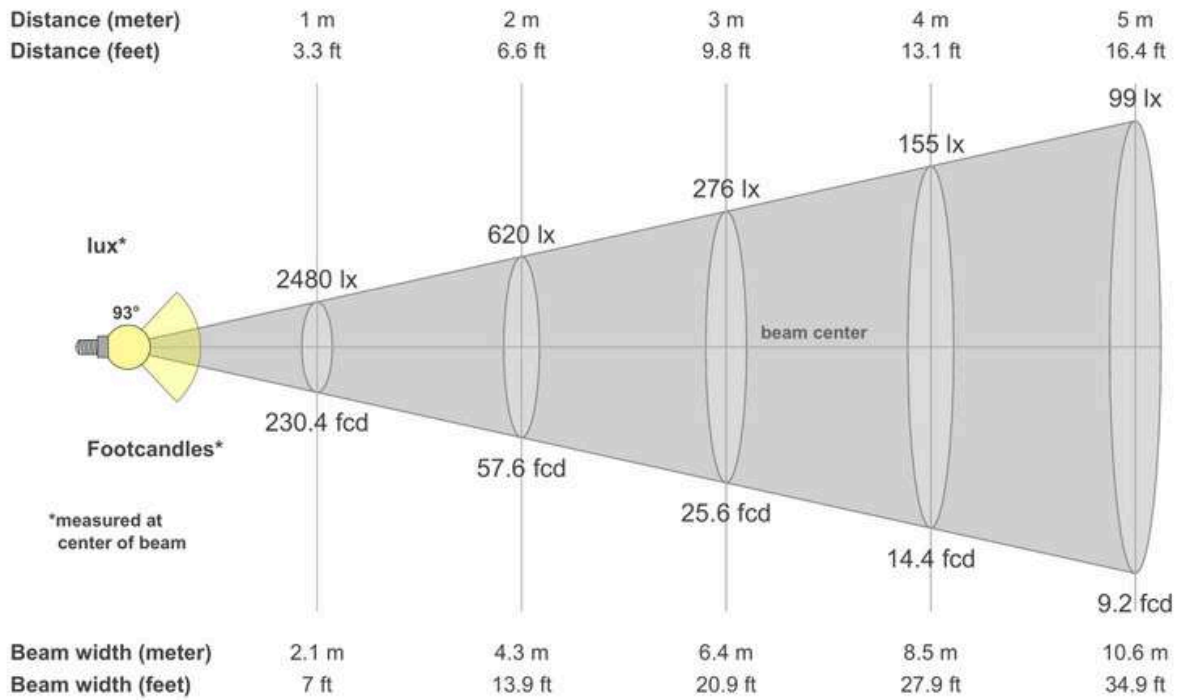
Gross Weight

pcs/ctn

	Packing	Size	Net Weight	Gross Weight	pcs/ctn
30/40/60W	Outer Packing Size	L14.76 * W11.81 * H7.36 inch L375 * W300 * H187 mm	4.37Lbs(4.25Kg)	10.25Lbs(4.65Kg)	1 pcs/ctn
80/100/120W	Outer Packing Size	L14.76 * W11.81 * H7.36 inch L375 * W300 * H187 mm	4.48Lbs(4.3Kg)	10.36Lbs(4.7Kg)	1 pcs/ctn

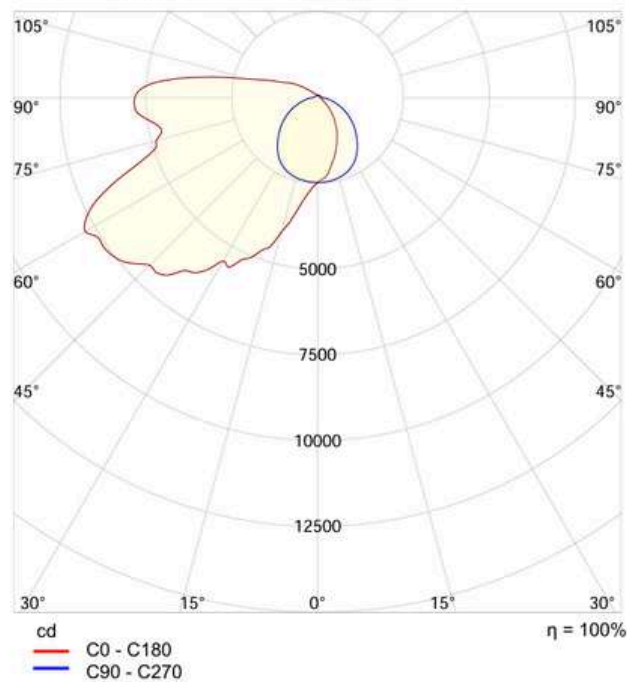
Beam Distance Intensity - 120W 5000K

Beam details

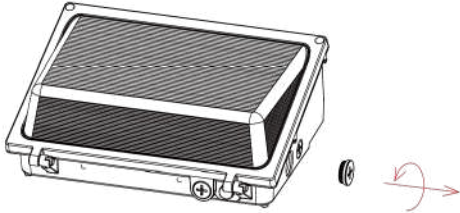


Polar Candela

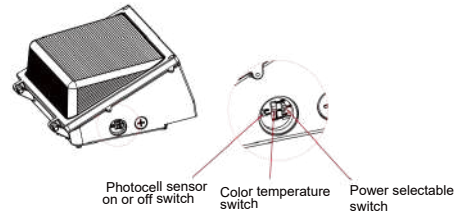
Polar light distribution diagram



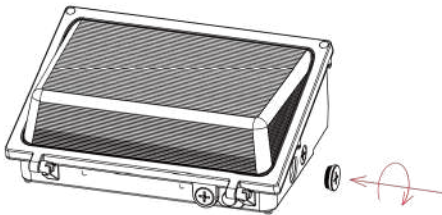
1. Unscrew the switch cap on the side of the fixture, use a Phillips screwdriver.



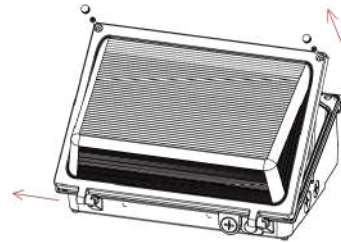
2. Adjust the power, color temperature, and photocell switches to the desired settings.



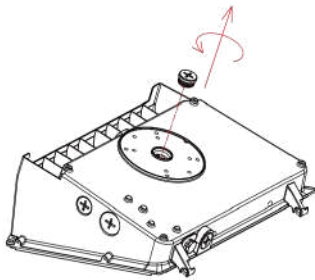
3. Screw the switch cap into the light fixture, use a Phillips screwdriver.



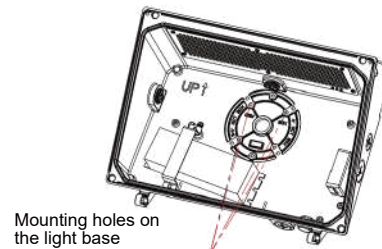
4. Use a screwdriver to unscrew the lamp screws and remove the upper half of the fixture.



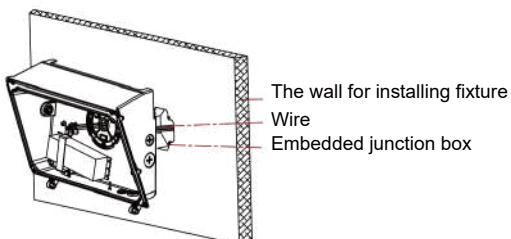
5. Unscrew the cap of the entry hole on the lamp base and remove the cover.



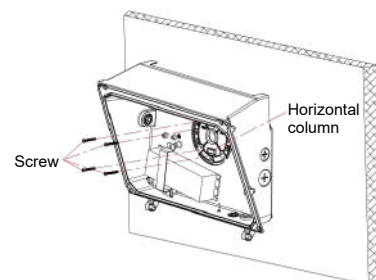
6. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



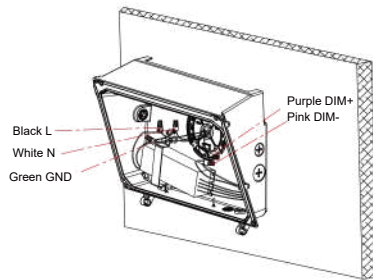
7. Pass the input line through the junction box, then through the waterproof pad and then through the lamp base.



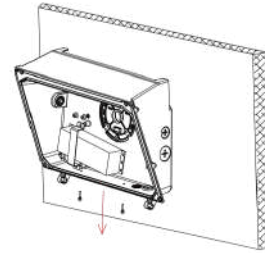
8. Screw down the lamp base on the embedded junction box, and ensure it is level.



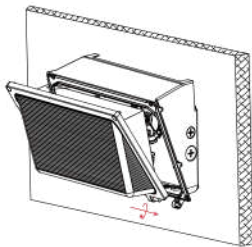
9. Connect the input wire and the dimming wire, then put the connected wires into the embedded terminal box.



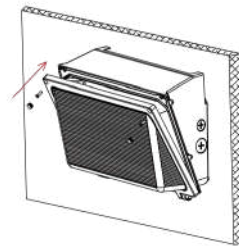
10. Turn the power or color temperature switch to the required position, and pull out the rubber plugs in the water drain holes.



11. Re-insert the lens and cover into the hinges.



12. Lock the upper cover screws with a Phillips screwdriver.



13. Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.

