

SPECIFICATION

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120W-100W-80W
Changeable



IP65



VIDEO

LED Wall Pack Light

NX-OWPH-120W-H- MV-TCP(XX)-Y

Specification

Product Name :	LED Wall Pack Light	
Model NO. :	NX-OWPH-120W-H- MV-TCP(XX)-Y	
Specification :	AC120-347V; 50/60Hz;	
	550mA; 60W/40W/30W	1100mA; 120W/100W/80W
Working Temp :	-40~45(°C)	
Power Factor :	0.9	
CRI(ra) :	>80	
Color :	Bronze color	
Light Source :	Luminus SMD2835	
Lumen :	130LM/W	
Life Time :	50000 hrs	
Beam Angle :	60x120°	
Product Size :	13.74*9.25*4.29 inch	
IP :	IP65	
Application :	Park, Factory...etc	
Warranty :	5 years	
Standard :	UL	
Color Temp :	3000K-4000K-5000K	



www.nexleds.ca



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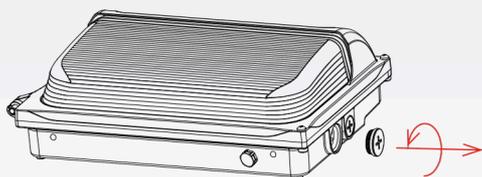
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Feature:

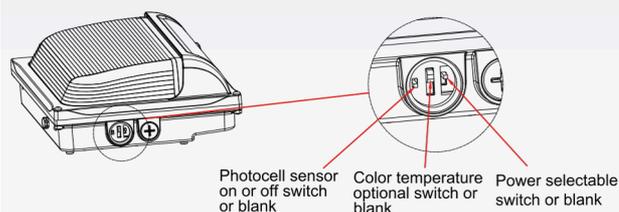
- Aesthetic, utility appearance, and patented;
- Optically designed glass cover, almost no dark macula, which makes the whole lamp emit light evenly and meets the requirements of DLC Premium 5.1;
- Adopt high light transmission and anti-UV glass lampshade;
- Low-voltage light control sensor can be installed, which is safe and reliable;
- Power and CCT selective are available to meet the different needs of customers and reduce the inventory pressure ;
- Easy and fast installation , and traditional junction box installation method is retained;
- Relatively short in size and overall height, which can greatly save the cost of shipping fee;
- CCT, power and light control switches are concentrated on the side of the lamp, which is convenient and quick to switch;
- Emergency power supply can be installed to meet the lighting needs of customers in case of power failure;
- IP65, completely waterproof and dustproof;
- 120-347V / 0-10V dimming power supply.

Installation:

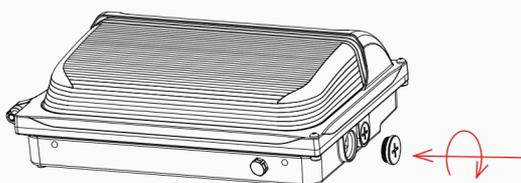
1. Unscrew the larger tooth plug on the side of the lamp, use a Phillips screwdriver.



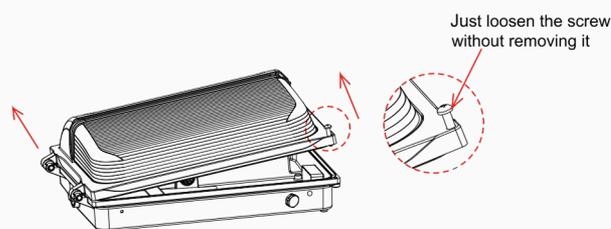
2. Adjust the power, color temperature, and light-sensing switches to the appropriate gear as needed. If the purchased lamps do not have color temperature optional or photocell sensor function, the color temperature optional or photocell sensor gear is empty.



3. Attach the larger tooth plug to the light fixture, use a Phillips screwdriver.



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

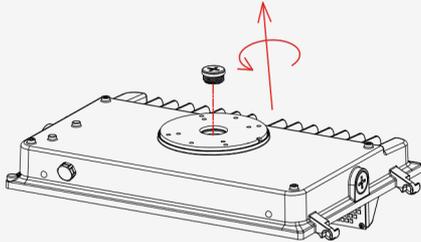


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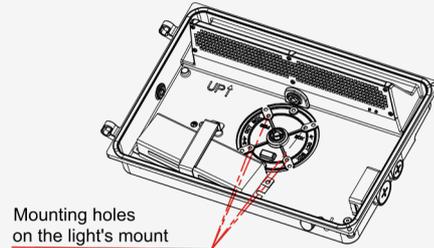
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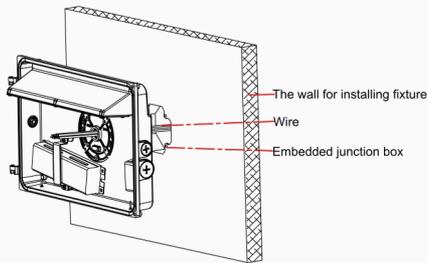
5. Unscrew the cover of the entry hole on the lamp base and remove the cover.



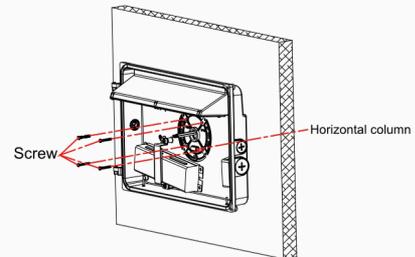
6. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



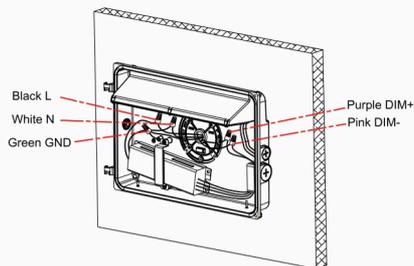
7. Put the input line in the embedded box passes through the waterproof pad and then passed through the lamp base.



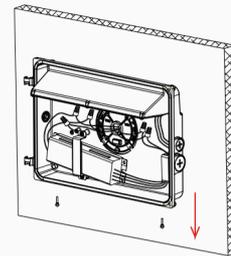
8. Use screw to lock the lamp base on the embedded junction box. And ensure the balance of the horizontal column.



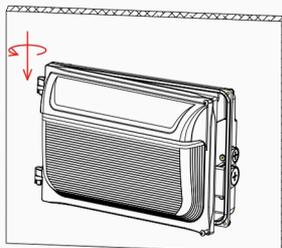
9. Connect the input wire and the dimming wire of the light, then put the connected wires into the embedded terminal box.



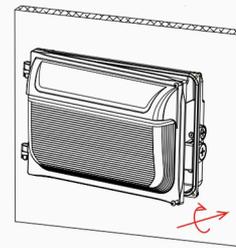
10. Turn the power or color temperature switch to the required position, and pull out the rubber plug at the water leakage hole.



11. Insert the rotating shaft of the upper cover into the rotating shaft hole of the bottom shell.



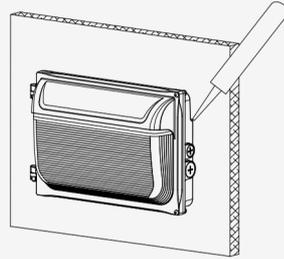
12. Lock the upper cover screws into the bottom shell with a cross screwdriver.



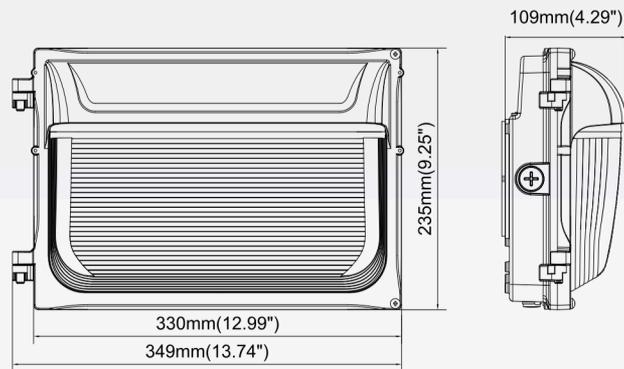
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13. Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.



Dimension:



Applications:



Note:

1. The installation and maintenance must be completed by electricians or professionals.
2. Please cut off the power before installation and maintenance.
3. The thermally insulating material is not allowed to cover the fixture.
4. Please keep away from the corrosive substance.
5. Working temperature: -40°F~+113°F, storage temperature: -40°F~+158°F.

