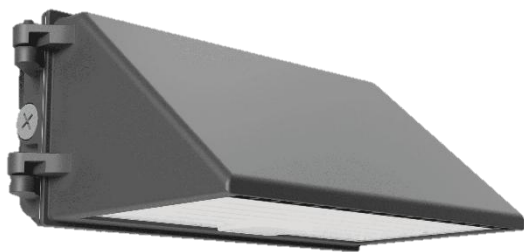


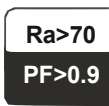


LED Full Cut-Off Wall Pack

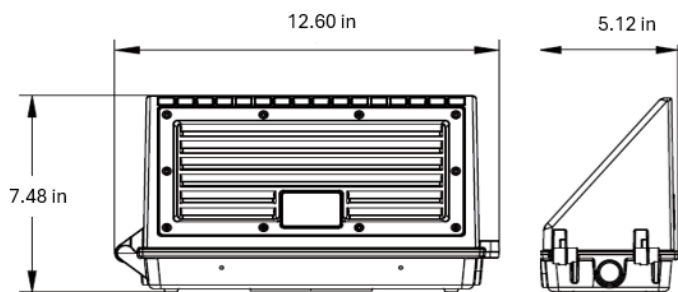


Application: Perfect commercial or industrial solution for outdoor spaces such as building facades, patios, driveways, walkways, decks, parking garages, and more.

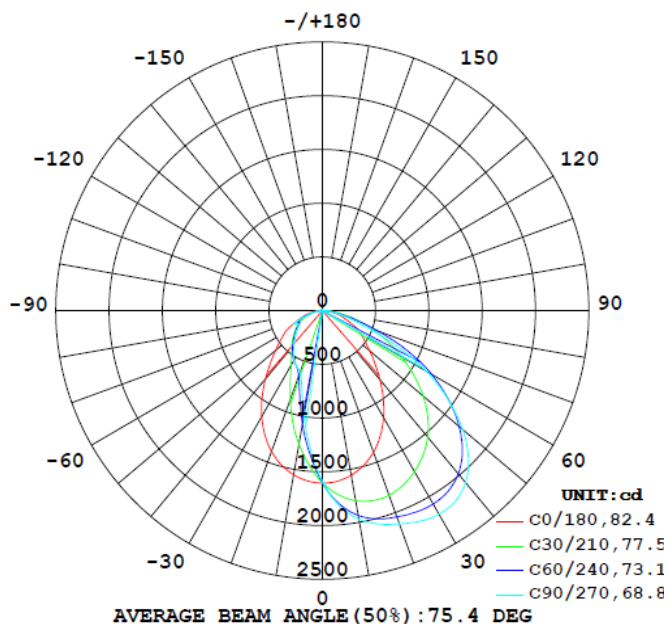
Certification



Dimension



Photometric



Specifications

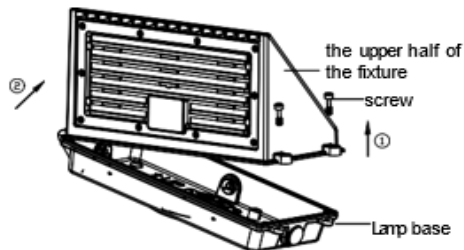
Model	HYA-WPFC-75W-TWCCT
DLC Listed Model	TS-WP18-75W-H-TCP
DLC #	S-LF8MXP
Wattage	45W/60W/75W Selectable
Rated Current	0.688A
Input Voltage	AC100-277V, 50/60 Hz
Dimming	0-10V
Lumen Output	9534 LM
CCT	3000K-4000K-5000K Selectable
CRI	Ra>70
Beam Angle	90° x100°
Housing Finish	Dark Bronze
Materials	ADC12 Aluminum
Mounting	Fixed Bracket
Mounting Height	14~16 ft
Operating Temperature	-40°F ~ +104°F / ~40°C ~ +40°C
Environment	Wet Location
Life Span	>70% lumen maintenance at 50,000+ hours
Features	Built-in Photocell
PCS/BOX	4
Master Box Dimensions	L384.81 x W369.82 x H524.76mm / L15.15" x W14.56" x H20.66"
Master Box Weight	8.51KG / 18.76LB



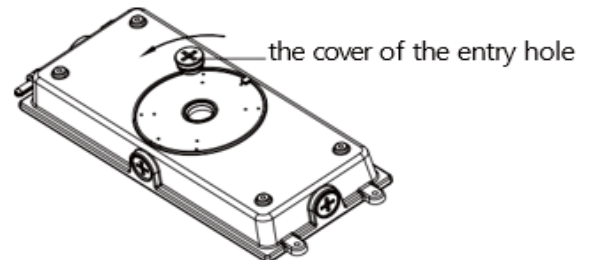
LED Full Cut-Off Wall Pack

Installation Instruction

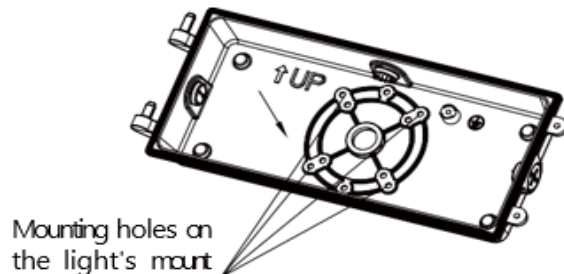
1. Use a screwdriver to unscrew the lamp screws and remove the upper half of the fixture.



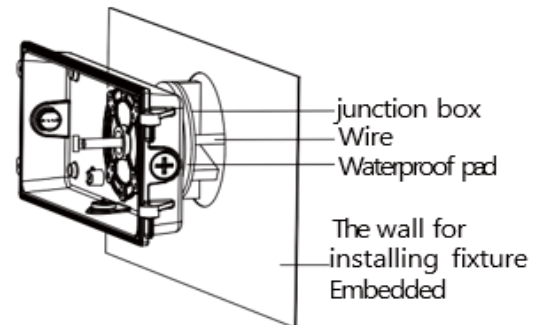
2. Unscrew the cover of the entry hole on the lamp base and remove the cover.



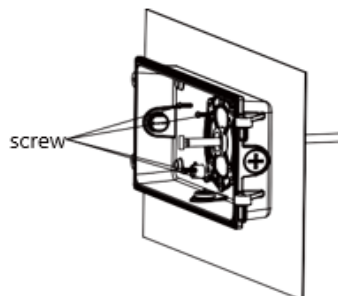
3. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



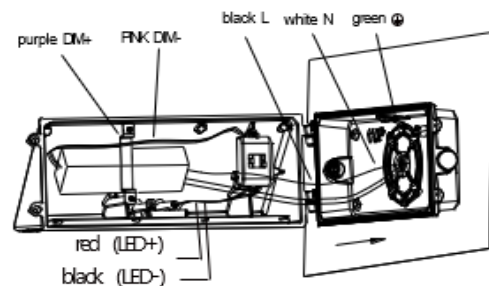
4. Put the input line in the embedded box, passes through the waterproof pad and then passes through the lamp base.



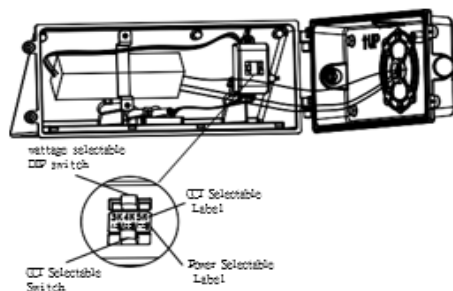
5. Use screw to lock the lamp base on the embedded junction box.



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



7. After the wiring completed, set the CCT and power value through the internal DIP switch. According to the label, users can dial the desired color temperature value and power value.



8. Use screws to lock the fixture. Installation completed.

