Date:..... Location: .....

Product:..... Project:.....

Quantity:..... Catalog# .....

LED Mini Wall Pack



FEATURES

- Rectangle Slim design with less obtrusive appearance on the building while still fully
- Built-in universal Photocell.
- Die-casting Aluminum housing, glass lense.
- 0-10V dimming.
- 50000hrs life time.

SUITABLE APPLICATIONS

- Warehouses
- Stadiums
- Factories
- Parking Lots
- Shopping Malls
- Supermarkets
- Logistic Centers
- Auto dealerships

CONSTRUCTION:

Heavy die-cast aluminum alloy housing with bronze powder-coated finish.

ELECTRICAL:

Available as 120-277V input. -20°C to 45°C,

OPTICALSYSTEM:

High brightness luminleds 2835 chips. high transmittance rate
Glass optics.120° beam angle.

INSTALLATION&MOUNTING:

Wall mounting with backside plate for easy install.

WARRANTY:

5-year limited warranty. Actual performance may differ as a result of end-user environment and application.

CONTROLS&DIMMING

Built-in Photocell options,0-10v dimmable

PERFORMANCE

	PFC	Wattage Tunable	Voltage/Current Input		Light Efficiency	Kelvin Tunable
			120V	277V		
	>0.9	26W	0.21A	0.09A	110LM/W	5000K

LED Mini Wallpack

Electric Characteristic

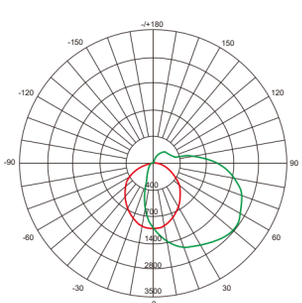
LED Driver	KH UL Driver
Input power	26W
Lumens output	2860lm
Efficiency	110LM/W
CRI	＞80
Color Temperature	5000K
Input voltage	120-277V/AC
Light distribution type	120D
Working temperature	-20+45℃
Junction temperature	＜75℃
lamps efficiency	≥ 90%
Certificate	ETL DLC
Equivalent	5090W MH/HPS

PRODUCT ORDERING GUIDE

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☑ Mini	Mini WALL PACK
☑ 26W	Power Output
☑ 50K	CCT:5000K
☑ P	Photocell

DIMENSION

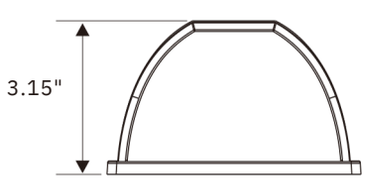


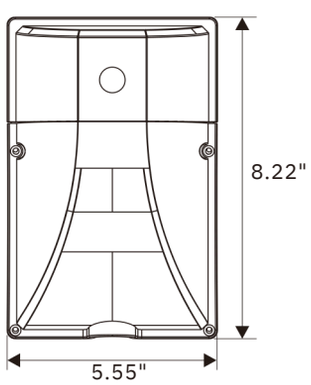
AVERAGE BEAM ANGLE(50%): 118.3°

Lumens:2860LM
Test Number:26W
Test Number:5000K

UNIT:CD
C0/180,113.7
C30/210,100.1
C60/240,108.6
C90/270,130.9

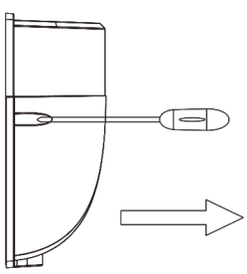
DIMENSION



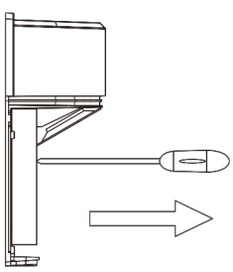


LED Mini Wallpack
lnstallation lnstruction

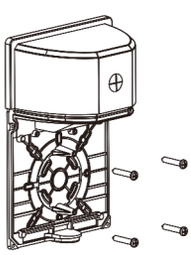
Cautions:
1.Can not use the electric generator to test the LED lamp.
2.Please abide by related country, regional and local law and regulations wheninstall this fixture.
3.Please turn off the power before installation or maintenance.
4.Proper earth grounding is required to ensure safety.
Notice:
1.To avoid possibility of electrical shock or fire, the installation personnel must haveprofessional electric knowledge.
2.Please wear gloves to avoid injury before installation.
3. lf any smoke or spark of the wire happened, please turn off the power immediatelyand notify relevant personnel.
Attention:
1.Please check if there is any damage during shipping. If so, please contactmanufacturer timely.
2.Please read the installation instruction carefully to check whether all theaccessories are complete.After confirmation, then install the fixture according toinstallation steps.



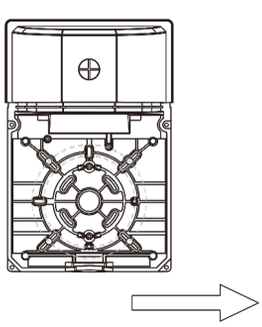
1、Remove the cover screw



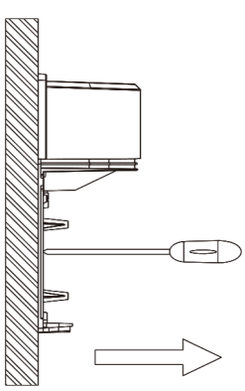
2、Then remove the wire cover screw

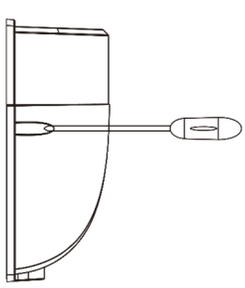


3、Punches according to wall position
And in the screw position waterproofglue



4、Fix the shell to the wall





5、Cover screw twisted