



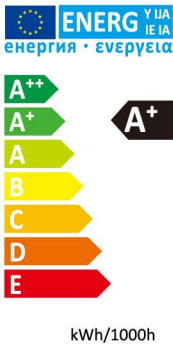
# ECONOMIC LED WALL PACK LIGHT



## LED Wall Pack Light

Our New Generation High Output LED wall packs deliver exceptional illumination performance by using Latest SMD3030 LED Chip, the efficacy up to 100LM/W. Compared to traditional metal halide, over 85% energy savings .

Constructed with high quality thermal heat sinks dissipate the LED heat and insure reliable long life. They can be mounted to -box or directly to non-combustible surfaces. Their solid state construction renders them impervious to shock, vibration, frequent switching and environmental extremes.

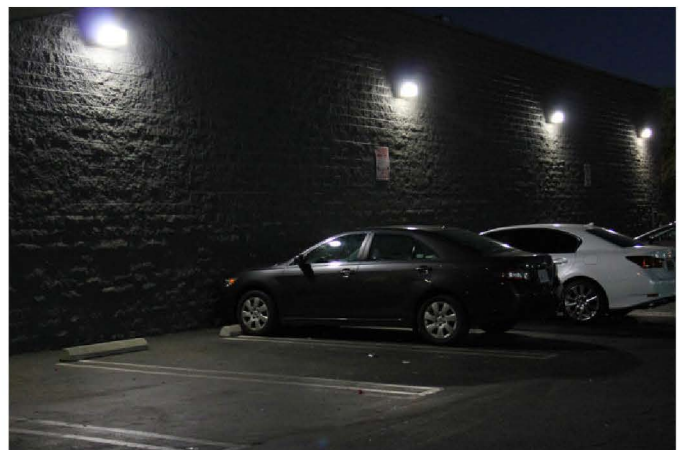


### Application:

Provide a safe and reliable maintenance-free operation of energy-efficient lighting solutions. Lighting Special: building facades, parking lots, garages, sidewalks, loading areas and other outdoor spaces.



# APPLICATION



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LIGHTING

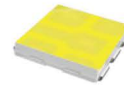
# Product Benefits

LED Wall Pack Light

## Led Chip :

SMD 3030 chip  
super bright up to 100lm/w.

High-Efficacy, Illumination  
Grade LED light source.

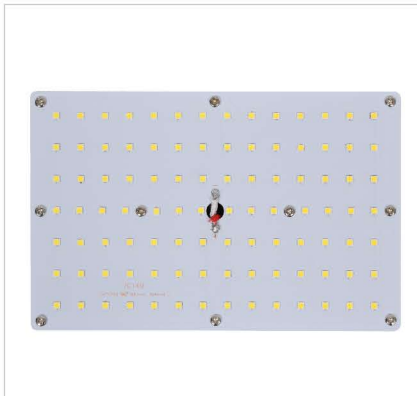


## Power supply :

Input voltage: AC90-305V/AC180-528V  
Power factor: 0.95PF  
0-10V, Dali, PMW signal, Timing Dimmable functions

## HIGH LIGHT EFFICIENCY, HIGH HEAT DISSIPATION

exquisite design with powerful thermal performance as  
well as high reliable waterproof rating



LED Chip



PC Lens



Aluminum shell



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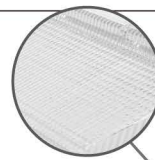
# Product Benefits

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## Advantages:

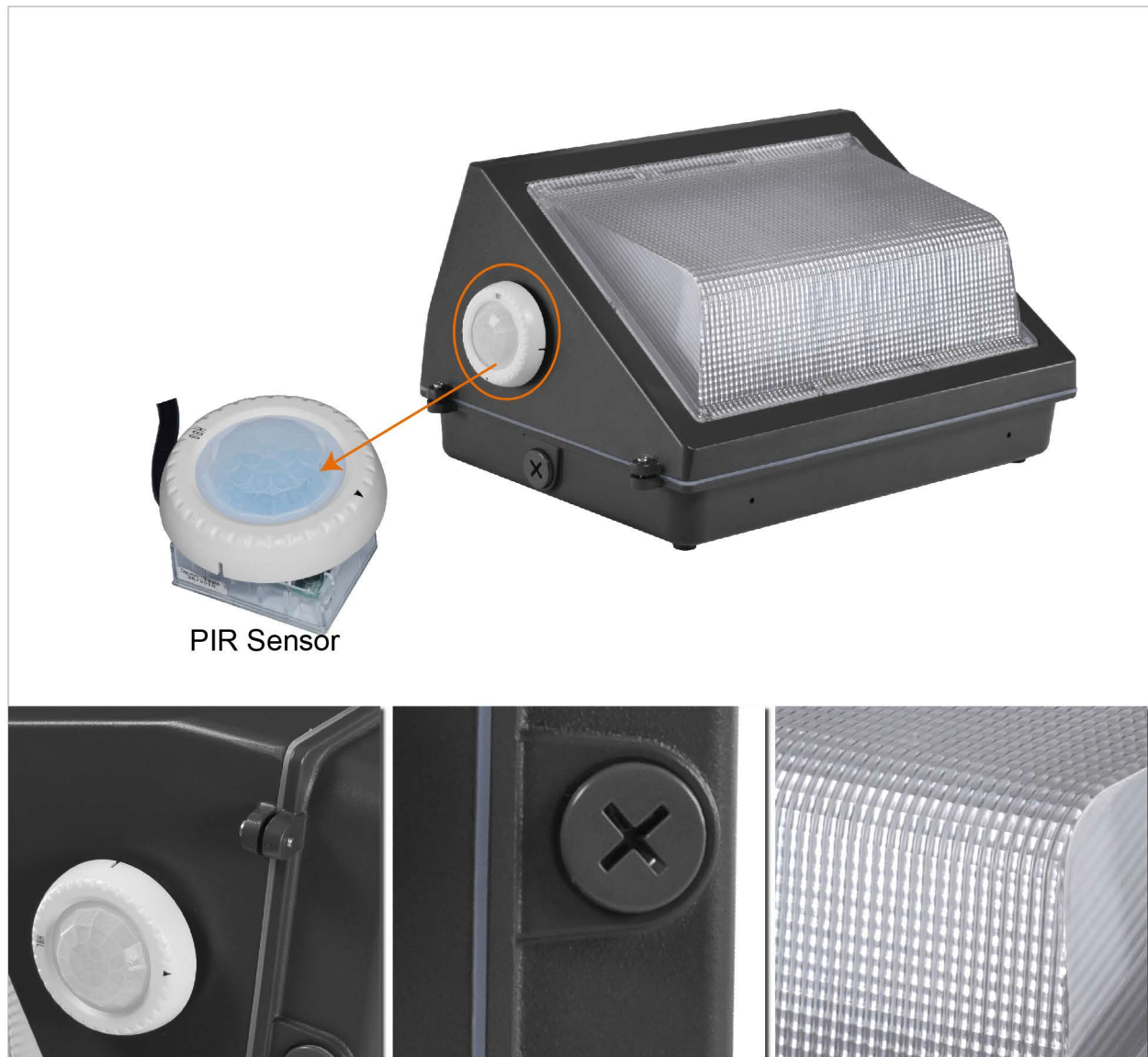
1. 40W/60W/100W/120W/ to replace 150W up to 400W MH.
2. Universal voltage AC100-277V.
3. 100lm/W for fixture.
4. LM-80 report and IES data available.
5. Adopt industrial district-level chip, large loge capacity, anti-interference ability strong.
6. Die-cast aluminum housing with efficient heat conduction Al6063.
7. Heat breathable silicone sealing ring, effectively waterproof and dustproof Built-in power supply modules, easy installation and maintenance.
8. IP65 rating for outdoor use.
9. Available with photocell sensor
- 10.5 years warranty.



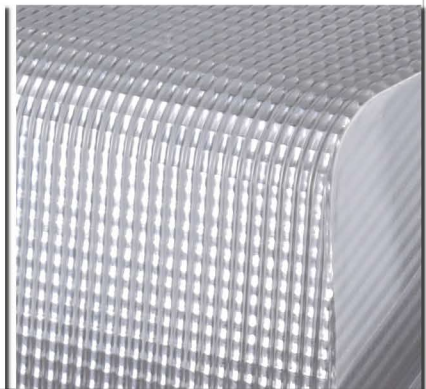
Using PC non-crystalline thermoplastic plastic, advantages 1, high strength and elastic coefficient, high impact strength, wide use temperature range 2, high transparency



Using aluminum injection molding, the advantages: reduces the weight of the product itself. Unique shape design



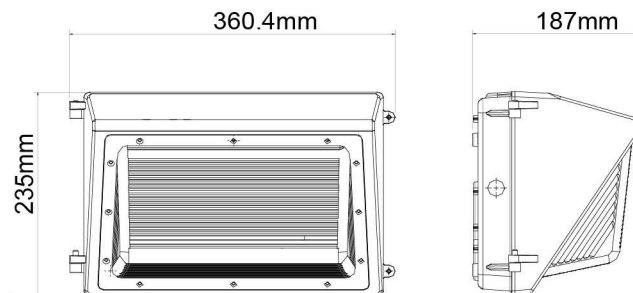
PIR Sensor



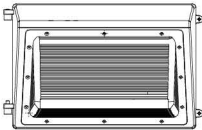
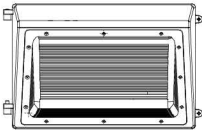
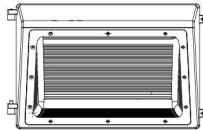
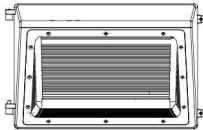
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# LED Wall Pack Light

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## Technical Parameter

				
Power	40W	60W	100W	120W
Input Voltage	AC90-305V	AC90-305V	AC90-305V	AC90-305V
LED Quantity	56PCS	56PCS	98PCS	98PCS
Lumens (±50)	3600~4000LM	5400~6000LM	9500-10000LM	11500-12000LM
Dimension	360.4*235*187mm	360.4*235*187mm	360.4*235*187mm	360.4*235*187mm

## Physical

Operating Temperature	-35℃ to 55℃
Housing	aluminum
Lens	120° Milky
THD	<20%
Input Voltage	100-277Vac

## Qualifications

Material Usage	UL CB SAA Compliant;no mercury
Humidity	20%~85%,non condensing
IP Rating	IP65



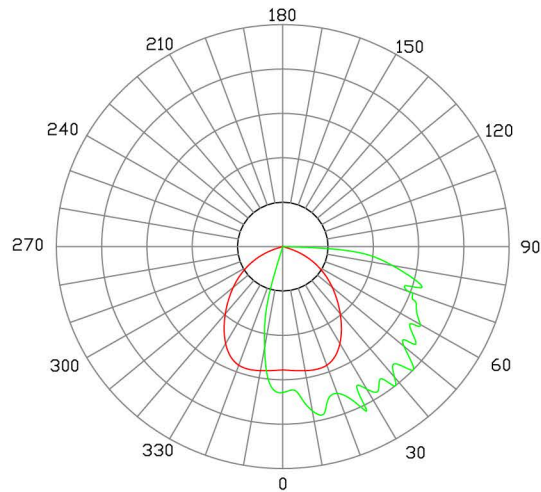
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# LED Wall Pack Light



## Lighting Distribution

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

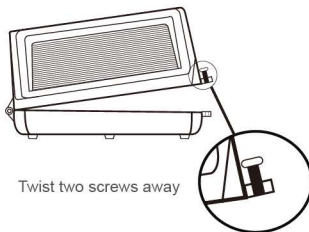


## Installation

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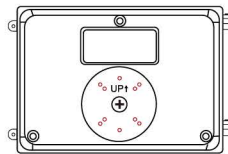
### Option 1

Diagram1



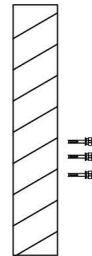
Twist two screws away

Diagram2



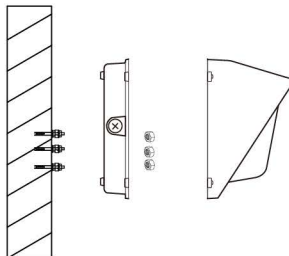
Open the LED Wall Pack Light, and use the phi six bit to drill through the red dots on the edge of the (UP) edge.

Diagram3



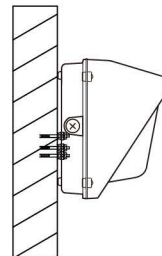
Fix the hole position and push the screw into the wall

Diagram4



Fix the LED Wall Pack Light base on the Wall and screw it.

Diagram5



Cover the LED Wall Pack Light top cover with screws and complete the installation.

# Additonal Information

## PACKING

### Packing Info.

- 1. Each into one Carton Box
- 2. Carton material : K & K Material Carton

Model No.	Carton Size(CM)	N.W (KG)	Pcs/carton	G.W (KG)
HS-LWP120W-B	39*27*24.5	3.3	1	3.95
HS-LWP100W-B	39*27*24.5	3.25	1	3.9
HS-LWP60W-B	39*27*24.5	2.9	1	3.55
HS-LWP40W-B	39*27*24.5	2.85	1	3.5

