

# LED WALLPACK LIGHT

## Product Picture



## Product certificate



**IP65**

Note: Not all of the products indicated in this specification are DLC premium qualified, please refer to <https://www.designlights.org/searcher> for more details.

## Product Features

1. Patent design, with DUPON power painting process for anti-cracking
2. Input voltage from 100-277Vac
3. Isolated driver
4. PF higher to 0.95 above
5. PC/glass material cover, 110° beam angle
6. IP65 and wet location
7. Die-cast aluminum heat-sink with aerodynamic design, excellent heat distribution
8. Stainless bolt, screw, and surface coated with powder treatment
9. Photocell sensor and surge protector for optional
10. Different housing color for black/white/brown/yellow and OEM
11. Working temperature:-40-+50°C

# LED WALLPACK LIGHT

## Data Sheet

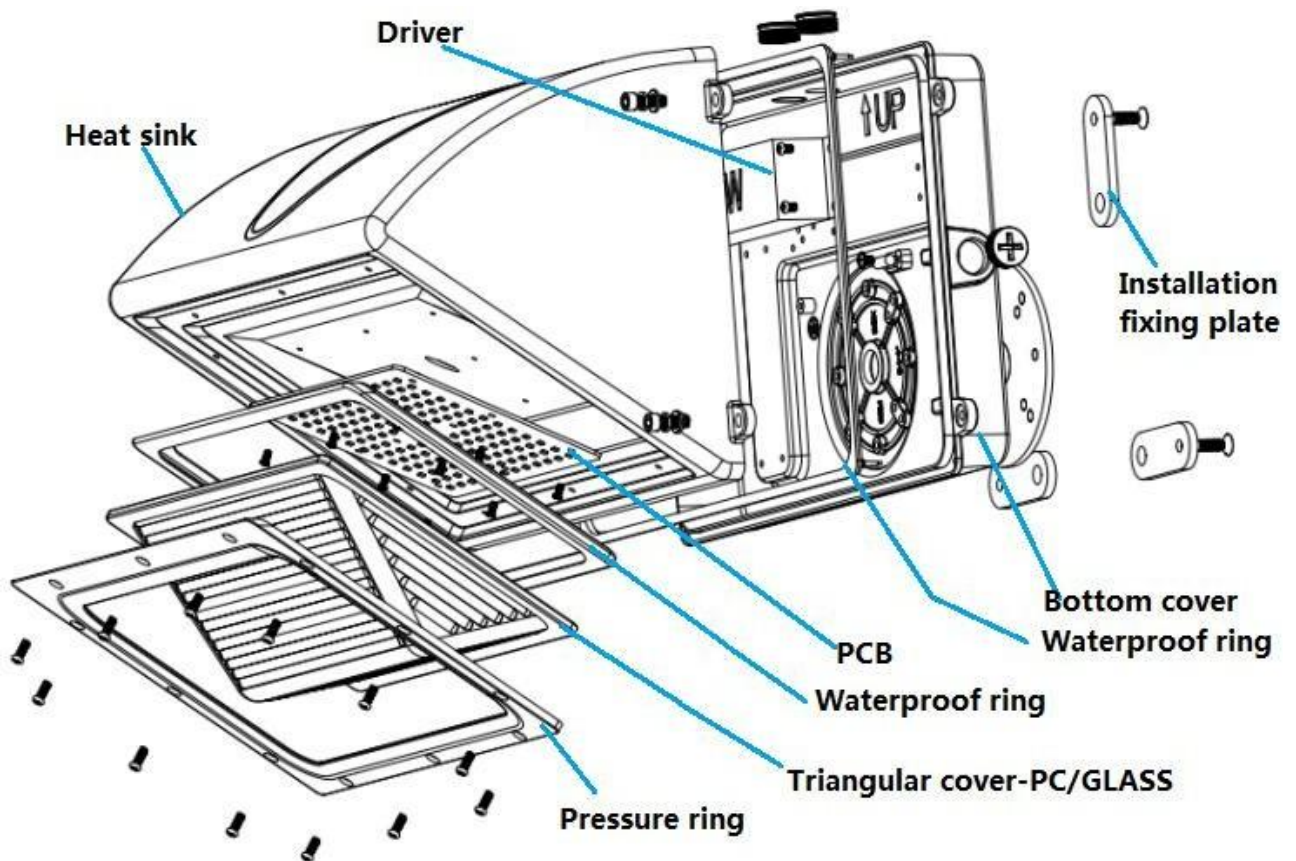
Typical Power (W)	Dimension (L*W*H)(mm)	Input Voltage (V)	CRI (Ra)	LED Chip	CCT (K)	Beam angle /Optics (Degree)	Light Efficacy (Lm/w)	Light Output (Lumen)
40	368*233*254	AC120-277 AC120-347 AC277-480	80	2835	3000	110	130-135	5200-5400lm
55					4000			7150-7425lm
62					5000			8060-8370lm
80					5700			10400-10800lm
90								11700-12150lm
100								13000-13500lm
120								15000-15600lm

## LED Chip

Type of chip	Input voltage(V)	Input current(A)	Power(W)	Lumen(LM)
2835	3.4	0.15	0.5	63-73

# LED WALLPACK LIGHT

## Product Details

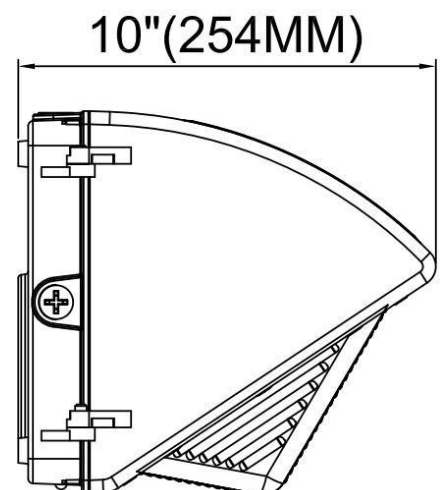
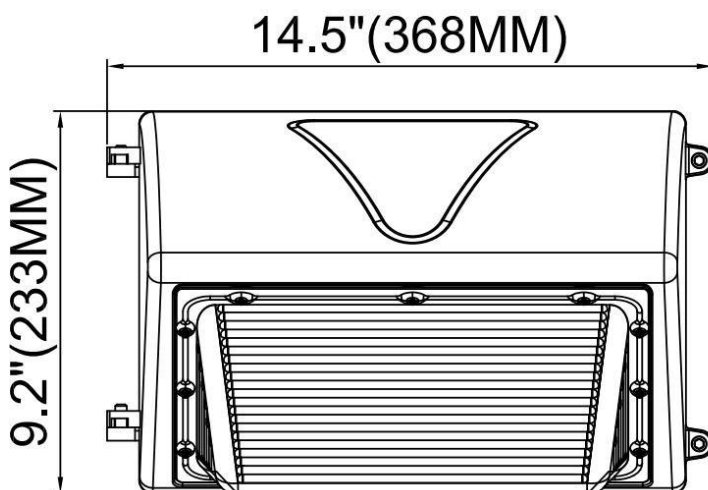


## Heat-sink/shell

Overall Dimension:

Housing Material: Die-cast aluminum alloy

Color: Black/White/Brown/Yellow and OEM



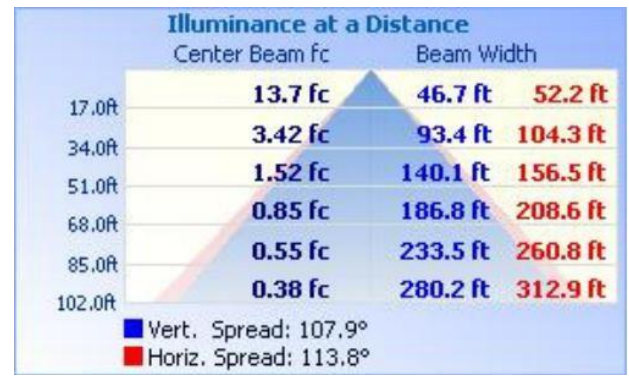
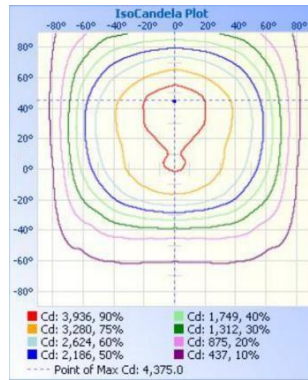
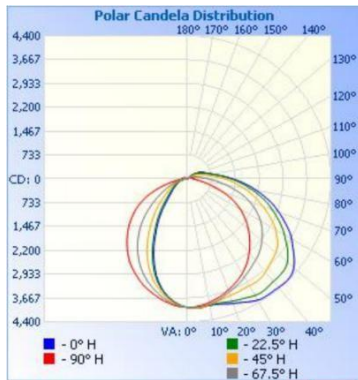
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## Lens and Optics Graphic

Lens Material: PC/glass

Optics Style: 110°

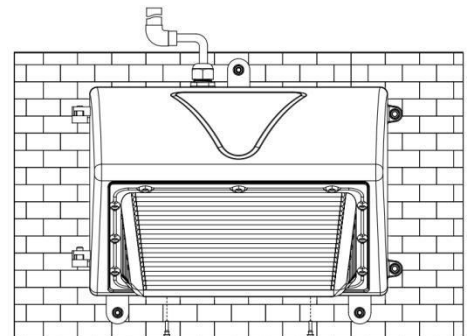
【90° 】



## Installation Bracket and Graphic



x 3



## Accessory(optional)



Surge protector



Photocell sensor

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## Packing details



Power (W)	Lens Material	N.W (KG±0.2)	G.W (KG±0.2)	QTY/CTN	Outer Carton Dimension (mm/inch)
40	PC	3.4	4.5	1PCS	415*285*310mm 16.3*11.2*12.2inch
	Glass	4.1	5.2		
55	PC	3.4	4.5		
	Glass	4.1	5.2		
62	PC	3.5	4.6		
	Glass	4.2	5.3		
80	PC	3.6	4.7		
	Glass	4.3	5.4		
90	PC	3.6	4.7		
	Glass	4.3	5.4		
100	PC	4.0	5.1		
	Glass	4.7	5.8		
120	PC	4.2	5.3		
	Glass	4.9	6.0		



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### Product Application

Indoor | outdoor | workshop | warehouse | waiting room | plateform | stadium |

