

LED Mini Wall Pack

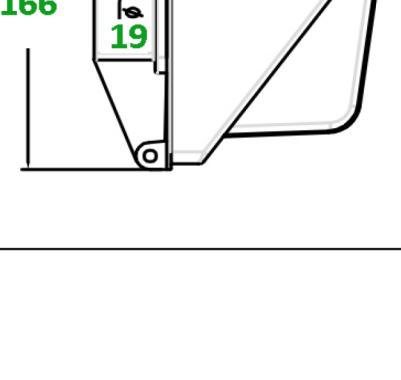


Designed with efficiency in mind, the Yaorong LED Wall Pack has a unique funnel heat sink for better heat dissipation, adding to the life of the fixture. Separate LED driver and light source allows for easy installation of the fixture. This fixture is IP65 rated, making it suitable for wet and damp locations. Perfect for exterior or interior lighting, this wall pack will provide sufficient lighting without sacrificing efficiency.

Advantage:

- ETL cETL DLC TUV CE ROHS certificate
- Philips Lumileds Chip, high CRI
- IP65 driver, Input voltage 100-277Vac
- 120°90° PC lens angle
- Optional light-controlled and surge protection function
- 125lm/w for the whole lamp.
- Easy to install and operate
- Energy saving, Long lifespan
- Light is soft and uniform, Safe to eyes
- Patented product.
- Fishbone style high efficiency heat sink.
- Mini design,Elegant appearance.

Dimmension



Application :

It is mainly designed for plant,Stadium,Industrial Lighting,Architechural Lighting etc,with accurate light distribution design,they have very good unifomity to meet flood lighting requirements for these applications.

Product Specifications

Product name	LED Mini Wall Pack		
Part No	WL196-W015 , WL196-W024 , WL196-W048		
Dimension	196*148*166mm		

Technical Characteristic

Color temperature	3000K , 3500K	4000K , 4500K	5000K
CRI	>70		
Lumen	1800-1950LM , 2880-3120LM , 5760-6240LM		
Lumen Efficacy	120-130 LM/W		
Input Power	15W , 24W , 48W		
Viewing Angle	120°90 Degree		
Input Voltage	100-277Vac 50/60Hz		
Driver model	UL Driver		
PFC	>0.95		
Waterproof Rating	IP65		

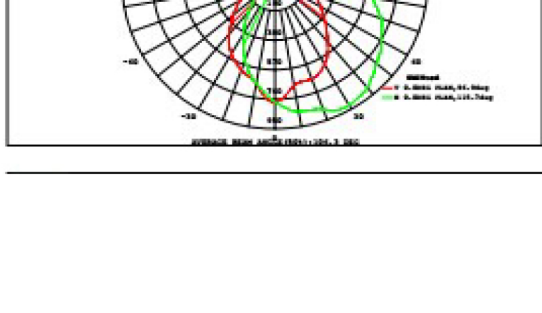
Materials

Operating Temperature	-40℃ TO 45℃
Operating Humidity	20%-90% RH
Storage Temperature	-30℃ TO 80℃
Application Humidity	10%-95%
Application	Outdoor
Safety Certification	ETL、cETL、DLC、TUV、CE、ROHS
Warranty Time	5 Years

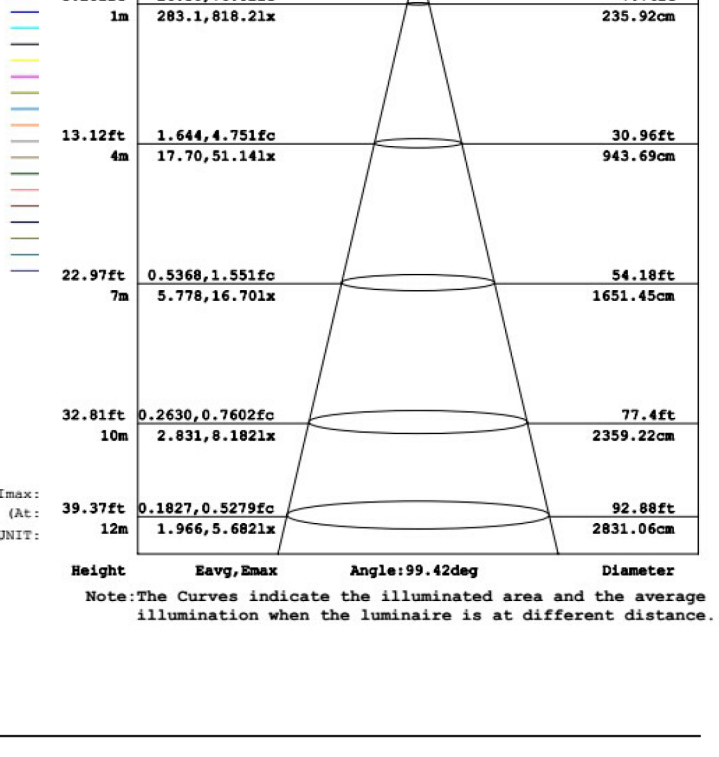
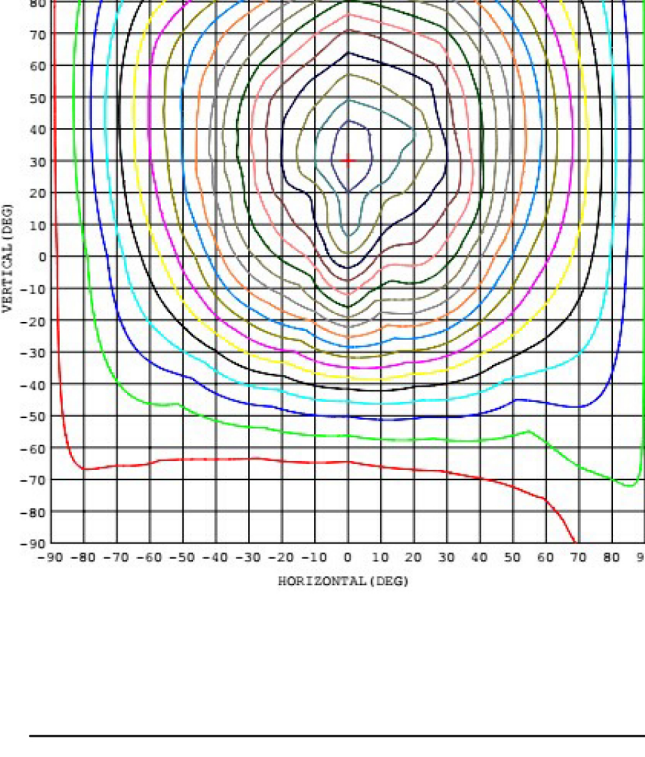
Light Distribution Testing Parameters

LUMINAIRE PHOTOMETRIC TEST REPORT

NAME: wall pack	TYPE:	WEIGHT:
DIM.:	SPEC.:	SERIAL No.:
MFR.:	SUR.:	PROTECTION ANGLE:

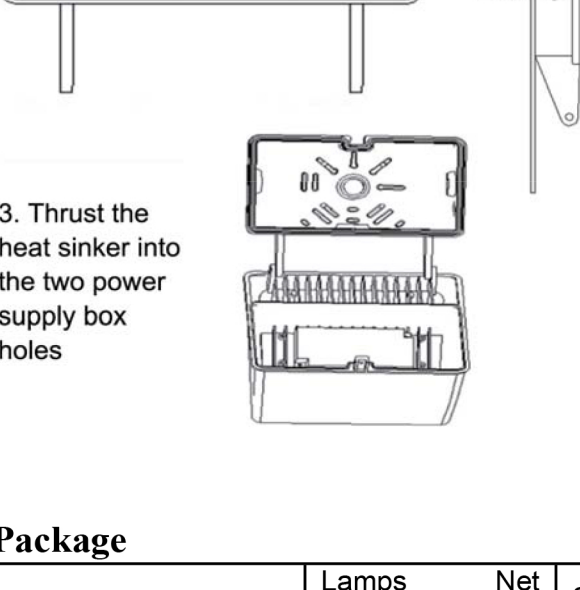


DATA OF LAMP		Eff:117.02lm/W	
MODEL	WL196-W24	Imax(cd)	921.8
NOMINAL POWER(W)	24.2	AVAILABILITY(%)	95.3
RATED VOLTAGE(V)	220	Avai. FLUX(lm)	2698
NOMINAL FLUX(lm)	2831.87	LOR(%)	100.0
LAMPS INSIDE	1	TOTAL FLUX(lm)	2832
TEST VOLTAGE(V)	220.8	θ @50%(H,V)	99.116DEG

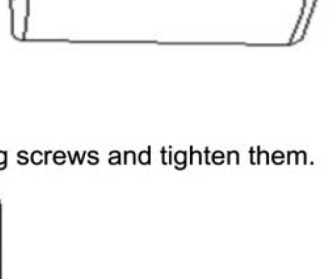


Wiring Instruction:

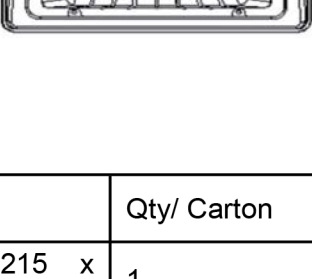
1. Open the lamp, and use screws to install the power supply box into the solid surface



2. Twist the connector off, and thread the input wire inside the connector, and then make tighter by twisting



4. Close the body by using screws and tighten them.



Package

	Lamps	Weight	Net	Size	Qty/ Carton	Weight/ Carton
15W	Outer box	1.46KG		250 x 215 x 207mm	1	2.3 KG
24W	Outer box	1.53KG		250 x 215 x 207mm	1	2.54 KG
48W	Outer box	1.69KG		250 x 215 x 207mm	1	2.86 KG

Installation Caution

- Cut off the power and make sure the wall can burden the weight of the lamp before install the lamp.
- Make sure the lamp correctly installed, in case of the lamp's dropping down.
- Do not use the lamp in the area with aggressive gas.
- Do not cover the lamp with anything which is harm for heat dissipation.
- Be careful and connect the ground line well.
- Guarantee 5 years.
- Products faults caused by separating, remodeling or incorrectly construction are not in the warranty area.