DEMASLED

HBAY-3CW-A4



Advantage

1. High brightness; low light degradation; long lifespan; even light and no dark shadows.
2. Integrated highquality acrylic lens, 93% light transmission rate, antioxidation, optional for 60° or 90 °, anti corrosion and dust free .
3. Sealed with silicone loop, water, dust, damp proof & maintance -free.
4. Integrated design of whole aluminum lamp & isolation between heat and electricity, solving the problem of heat dissipation effectively and extending ficture's life-span.
5. Spraying technology for housing, high temperature baking, sturdy and corrosion resistance, very suit able for outdoor environment.
6. Optional for hook or bracket.
7. Condensed PC cover is available (providing installation parts), easy for installing or disassembling .



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UFO LED High Bay

A Series



Simple,easy Installation .

Optional for hook or bracket.



Rugged but sleek

1.Great in heat dissipation

2.Design of isolation between radiator & driver





Long Lasting,High Quality light

1.High brightness;

2.low light degradation;

3. even light and no dark shadows.







RATED IP65 WATERPROOF

- Ideal for pools and outdoor applications
- Easy spray rinse cleaning
- Optional corrosion - resist coating for harsh chemical environments

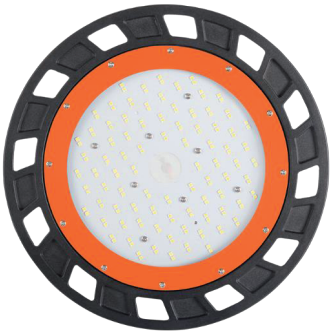


Beam angle：60°、90°、120°

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A Series

Glass





Lens









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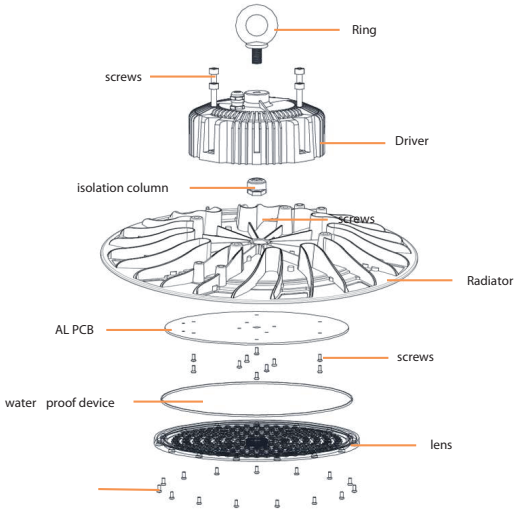
A Series

Parameter ：

100LM/W (Tempered Glass /Lens)

Model Number	Power （W）	LED type	Input Voltage	Frequency	CRI	Light effect (lm/W)	Beam angle
HB150W.A	150	SMD2835	AC85 -265V	50/60Hz	>80Ra	100LM/W	60 °/90 °/120 °
Color Temperature	WW: 2800 -3200K NW: 3750 -4250K PW: 4750 -5250K CW: 5500 -6500K						
Power Factor	0.95						
Warranty	Three years						
Operating Temperature	-20 ~+45						

Explosion Diagram ：

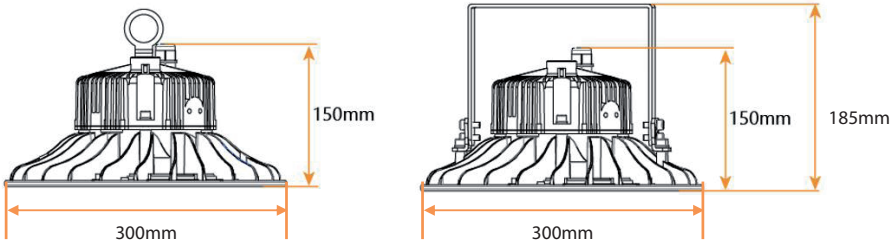


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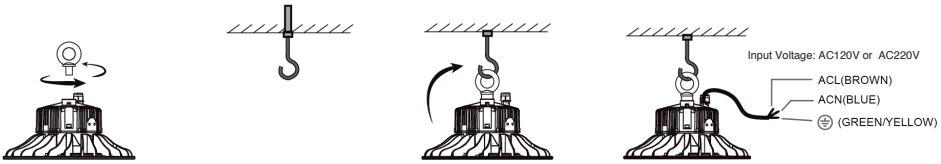
A Series

Dimension ：



Model No.	Power	Dimension (mm)	
		Diameter	H （mm）
KB150W.A	150W	Φ300	185（150）

1. Hanging Ring Installation



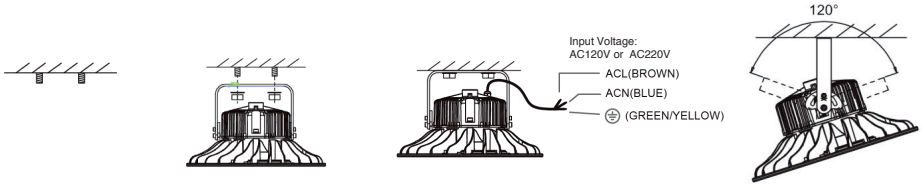
1. Install the ring to the hole of the back cover

2. Fix the hook

3. Hang the lamp

4. Wiring

2. Bracket installation



1. Install the ring to the hole of the back cover

2. Hang the lamp

3. Wiring

4. Adjust Lighting Direction

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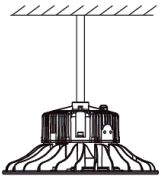
HBAY-3CW-A4

A Series

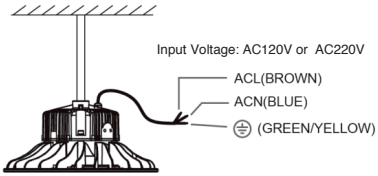
3. Hanging rod installation



1. Install the rod into the hole on back of the lamp

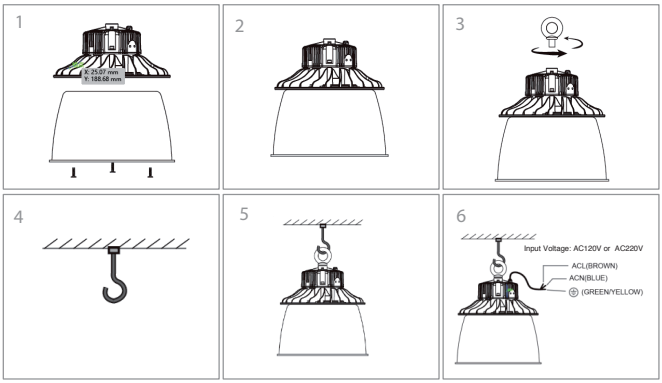


2. Install the lamp to the ceiling.



3. Wiring connection.

4. Lampshade installation (DIY)



1. Put the lampshade in corresponding position with the crew holes
2. tighten with screws.
3. Install the ring to the hole of the back cover.
4. Fix the hook.
5. Hang the lamp.
6. wiring.

Installation:

Install expansion bolt or hook in advance at the location where high bay is to be installed (Load capacity of expansion bolt or hook is three times greater than the weight of high bay).

Put the bracket of fixture into the pre -fixed expansion bolts and tighten the screws.

Fix screws and adjust the fixture to the angle you need (The angle of rotation of the bracket is 120 °).

Suitable for hook & hanging chain installation .

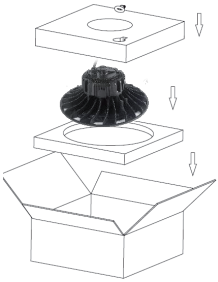
Attention:

1. Pls read the installation instruction carefully before installation;
2. The brown wire is live line (L), the blue wire is zero line (N) and the green yellow wire is earth line (⏚);
3. Do not close to the place with heat source to prevent damaging the UFO for high temperature;
4. Ensure right wiring;
5. Do not disassemble the UFO without permission;
6. Pls cut off the power source before installation or repair ;

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A Series

Packing Details :



Model No.	Power	N.W.	Carton Size	Q'ty/Ctn	G.W./Carton
HB150W.A	150W	2.4 kg	330*330*175 mm	1PCS	2.9 kg

Application:

Widely applied in high shed plant, workshop, warehouse, logistics center, exhibition hall, stadium etc.





