



Cibay-U High Bay Light CE Type



LED Lumileds	>70 CRI	>80 CRI	140 lm/w	160 lm/w	180 lm/w	200 lm/w				
		≥0.9 PF								

Feature:

1. Meet NSF design, can be used in food factory.
2. Plug&play sensor, like Motion sensor, PIR, Daylight sensor and Bluetooth are available.
3. Power adjustable, with Dip switch, it is easy to select.
4. CCT adjustable, two-color LEDs are equally spaced and symmetrically distributed, with uniform color mixing.
5. DALI and 0-10V are optional. Our DALI module is an accessory which can save SKU.
6. High efficiency LED, 140lm/w, 160lm/w, 180lm/w, 200lm/w multiple brightness levels is optional.
7. UV-resistant PC material optics, IK08 impact resistance grade.
8. Working temperature: -30 °C ~ + 50 °C.
9. Suitable for damp environment, slight corrosion-proof grade indoors.
10. Regular products provide Warranty is 5 years.



Application

Suitable for large workshop, airport, warehouse, parking lot, basement, Food processing plant, gymnasium etc.

* Traditional product can't be used outdoors

* Suitable for damp environment, slight corrosion-proof grade indoors



Description

Cibay-U series products have pluggable expansion interface. The interface adopts a new generation of independent patent design. The required functional modules can be inserted into the interface to obtain the corresponding functions, plug and play, without wiring, which greatly saves labor costs. The expansion interface can support microwave sensor, PIR sensor, Bluetooth sensor, signal converter, etc.

the functions required by customers can be easily installed and replaced by themselves, which is very convenient. The new generation of expandable interface can also be built with many practical functions such as adjustable power, adjustable CCT and channel switching.

All functions can be integrated with the expansion interface for centralized control, convenient and beautiful. Cibay-U series products have a certain radian on the back, which can prevent ponding on the back and can be used in food processing plants.

Technical parameters

Model	CCT	Lumen(lm) ±10%	Beam(angle°) ±10%	LEDs type CRI	Power(W)	Voltage Frequency	Notes
CBU-100-AW-60K-D401/D411/D421	5500~6500k	14000	120、90、60°	SMD2835 CRI>80	100W	AW:100~240VAC 50~60Hz, Max1.20A	AW-140LM/W
CBU-100-AW-50K-D401/D411/D421	4700~5300k	13900					
CBU-100-AW-40K-D401/D411/D421	3700~4300k	13600					
CBU-100-AW-30K-D401/D411/D421	2700~3200k	13000					
CBU-150-AW-60K-D401/D411/D421	5500~6500k	21000	120、90、60°	SMD2835 CRI>80	150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-150-AW-50K-D401/D411/D421	4700~5300k	20850					
CBU-150-AW-40K-D401/D411/D421	3700~4300k	20400					
CBU-150-AW-30K-D401/D411/D421	2700~3200k	19500					
CBU-200-AW-60K-D401/D411/D421	5500~6500k	28000	120、90、60°	SMD2835 CRI>80	200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-200-AW-50K-D401/D411/D421	4700~5300k	27800					
CBU-200-AW-40K-D401/D411/D421	3700~4300k	27200					
CBU-200-AW-30K-D401/D411/D421	2700~3200k	26000					
CBU-100-AW-60K-D601/D611/D621	5500~6500k	16000	120、90、60°	SMD2835 CRI>80	100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-100-AW-50K-D601/D611/D621	4700~5300k	15900					
CBU-100-AW-40K-D601/D611/D621	3700~4300k	15600					
CBU-100-AW-30K-D601/D611/D621	2700~3200k	15000					
CBU-150-AW-60K-D601/D611/D621	5500~6500k	24000	120、90、60°	SMD2835 CRI>80	150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-150-AW-50K-D601/D611/D621	4700~5300k	23850					
CBU-150-AW-40K-D601/D611/D621	3700~4300k	23400					
CBU-150-AW-30K-D601/D611/D621	2700~3200k	22500					
CBU-200-AW-60K-D601/D611/D621	5500~6500k	32000	120、90、60°	SMD2835 CRI>80	200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-200-AW-50K-D601/D611/D621	4700~5300k	31800					
CBU-200-AW-40K-D601/D611/D621	3700~4300k	31200					
CBU-200-AW-30K-D601/D611/D621	2700~3200k	30000					
CBU-100-AW-60K-D801/D811/D821	5500~6500k	17700	120、90、60°	SMD2835 CRI>70	100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-100-AW-50K-D801/D811/D821	4700~5300k	17600					
CBU-100-AW-40K-D801/D811/D821	3700~4300k	17300					
CBU-100-AW-30K-D801/D811/D821	2700~3200k	16700					
CBU-150-AW-60K-D801/D811/D821	5500~6500k	26550	120、90、60°	SMD2835 CRI>70	150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-150-AW-50K-D801/D811/D821	4700~5300k	26400					
CBU-150-AW-40K-D801/D811/D821	3700~4300k	25950					
CBU-150-AW-30K-D801/D811/D821	2700~3200k	25050					
CBU-200-AW-60K-D801/D811/D821	5500~6500k	35400	120、90、60°	SMD2835 CRI>70	200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-200-AW-50K-D801/D811/D821	4700~5300k	35200					
CBU-200-AW-40K-D801/D811/D821	3700~4300k	34600					
CBU-200-AW-30K-D801/D811/D821	2700~3200k	33400					
CBU-100-AW-60K-DA01/DA11/DA21	5500~6500k	19500	120、90、60°	SMD3030 CRI>70	100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-100-AW-50K-DA01/DA11/DA21	4700~5300k	19400					
CBU-100-AW-40K-DA01/DA11/DA21	3700~4300k	19100					
CBU-100-AW-30K-DA01/DA11/DA21	2700~3200k	18500					
CBU-150-AW-60K-DA01/DA11/DA21	5500~6500k	29250	120、90、60°	SMD3030 CRI>70	150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-150-AW-50K-DA01/DA11/DA21	4700~5300k	29100					
CBU-150-AW-40K-DA01/DA11/DA21	3700~4300k	28650					
CBU-150-AW-30K-DA01/DA11/DA21	2700~3200k	27750					
CBU-200-AW-60K-DA01/DA11/DA21	5500~6500k	39000	120、90、60°	SMD3030 CRI>70	200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-200-AW-50K-DA01/DA11/DA21	4700~5300k	38800					
CBU-200-AW-40K-DA01/DA11/DA21	3700~4300k	38200					
CBU-200-AW-30K-DA01/DA11/DA21	2700~3200k	37000					

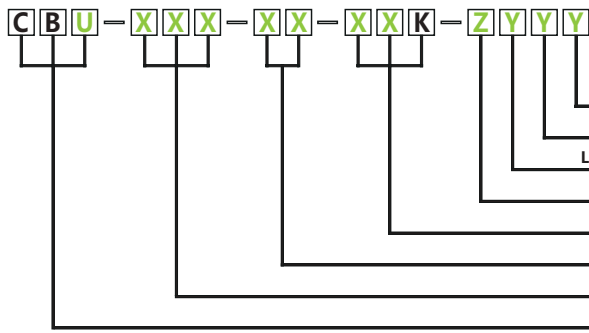
Technical parameters

Model	CCT	Lumen(lm) ±10%	Beam(angle°) ±10%	LEDs type CRI	Power(W)	Voltage Frequency	Notes
CBU-T100-AW-60K-D401/D411/D421	5500~6500k	14000	120、90、60°	SMD2835 CRI>80	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	Power Adjustable AW-140LM/W
CBU-T100-AW-50K-D401/D411/D421	4700~5300k	13900					
CBU-T100-AW-40K-D401/D411/D421	3700~4300k	13600					
CBU-T100-AW-30K-D401/D411/D421	2700~3200k	13000					
CBU-T150-AW-60K-D401/D411/D421	5500~6500k	21000	120、90、60°	SMD2835 CRI>80	100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T150-AW-50K-D401/D411/D421	4700~5300k	20850					
CBU-T150-AW-40K-D401/D411/D421	3700~4300k	20400					
CBU-T150-AW-30K-D401/D411/D421	2700~3200k	19500					
CBU-T200-AW-60K-D401/D411/D421	5500~6500k	28000	120、90、60°	SMD2835 CRI>80	120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T200-AW-50K-D401/D411/D421	4700~5300k	27800					
CBU-T200-AW-40K-D401/D411/D421	3700~4300k	27200					
CBU-T200-AW-30K-D401/D411/D421	2700~3200k	26000					
CBU-T100-AW-60K-D601/D611/D621	5500~6500k	16000	120、90、60°	SMD2835 CRI>80	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-T100-AW-50K-D601/D611/D621	4700~5300k	15900					
CBU-T100-AW-40K-D601/D611/D621	3700~4300k	15600					
CBU-T100-AW-30K-D601/D611/D621	2700~3200k	15000					
CBU-T150-AW-60K-D601/D611/D621	5500~6500k	24000	120、90、60°	SMD2835 CRI>80	100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T150-AW-50K-D601/D611/D621	4700~5300k	23850					
CBU-T150-AW-40K-D601/D611/D621	3700~4300k	23400					
CBU-T150-AW-30K-D601/D611/D621	2700~3200k	22500					
CBU-T200-AW-60K-D601/D611/D621	5500~6500k	32000	120、90、60°	SMD2835 CRI>80	120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T200-AW-50K-D601/D611/D621	4700~5300k	31800					
CBU-T200-AW-40K-D601/D611/D621	3700~4300k	31200					
CBU-T200-AW-30K-D601/D611/D621	2700~3200k	30000					
CBU-T100-AW-60K-D801/D811/D821	5500~6500k	17700	120、90、60°	SMD2835 CRI>70	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-T100-AW-50K-D801/D811/D821	4700~5300k	17600					
CBU-T100-AW-40K-D801/D811/D821	3700~4300k	17300					
CBU-T100-AW-30K-D801/D811/D821	2700~3200k	16700					
CBU-T150-AW-60K-D801/D811/D821	5500~6500k	26550	120、90、60°	SMD2835 CRI>70	100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T150-AW-50K-D801/D811/D821	4700~5300k	26400					
CBU-T150-AW-40K-D801/D811/D821	3700~4300k	25950					
CBU-T150-AW-30K-D801/D811/D821	2700~3200k	25050					
CBU-T200-AW-60K-D801/D811/D821	5500~6500k	35400	120、90、60°	SMD2835 CRI>70	120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T200-AW-50K-D801/D811/D821	4700~5300k	35200					
CBU-T200-AW-40K-D801/D811/D821	3700~4300k	34600					
CBU-T200-AW-30K-D801/D811/D821	2700~3200k	33400					
CBU-T100-AW-60K-DA01/DA11/DA21	5500~6500k	19500	120、90、60°	SMD3030 CRI>70	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	
CBU-T100-AW-50K-DA01/DA11/DA21	4700~5300k	19400					
CBU-T100-AW-40K-DA01/DA11/DA21	3700~4300k	19100					
CBU-T100-AW-30K-DA01/DA11/DA21	2700~3200k	18500					
CBU-T150-AW-60K-DA01/DA11/DA21	5500~6500k	29250	120、90、60°	SMD3030 CRI>70	100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T150-AW-50K-DA01/DA11/DA21	4700~5300k	29100					
CBU-T150-AW-40K-DA01/DA11/DA21	3700~4300k	28650					
CBU-T150-AW-30K-DA01/DA11/DA21	2700~3200k	27750					
CBU-T200-AW-60K-DA01/DA11/DA21	5500~6500k	39000	120、90、60°	SMD3030 CRI>70	120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T200-AW-50K-DA01/DA11/DA21	4700~5300k	38800					
CBU-T200-AW-40K-DA01/DA11/DA21	3700~4300k	38200					
CBU-T200-AW-30K-DA01/DA11/DA21	2700~3200k	37000					

Technical parameters

Model	CCT	Lumen(lm) ±10%	Beam(angle°) ±10%	LEDs type CRI	Power(W)	Voltage Frequency	Notes
CBU-100-HV-60K-D403/D413/D423	5500~6500k	13800	120、90、60°	SMD2835 CRI>80	100W	HV:277~480VAC 50~60Hz, Max0.60A	
CBU-100-HV-50K-D403/D413/D423	4700~5300k	13600					
CBU-100-HV-40K-D403/D413/D423	3700~4300k	13400					
CBU-100-HV-30K-D403/D413/D423	2700~3200k	12800					
CBU-150-HV-60K-D403/D413/D423	5500~6500k	20700	120、90、60°	SMD2835 CRI>80	150W	HV:277~480VAC 50~60Hz, Max0.85A	HV-140LM/W
CBU-150-HV-50K-D403/D413/D423	4700~5300k	20400					
CBU-150-HV-40K-D403/D413/D423	3700~4300k	20100					
CBU-150-HV-30K-D403/D413/D423	2700~3200k	19200					
CBU-200-HV-60K-D403/D413/D423	5500~6500k	27600	120、90、60°	SMD2835 CRI>80	200W	HV:277~480VAC 50~60Hz, Max1.20A	
CBU-200-HV-50K-D403/D413/D423	4700~5300k	27200					
CBU-200-HV-40K-D403/D413/D423	3700~4300k	26800					
CBU-200-HV-30K-D403/D413/D423	2700~3200k	25600					
CBU-100-AW-TCK-D401/D411/D421	2700~5300k (30k~40k~50k)	12800~14200	120、90、60°	SMD2835 CRI>80	100W	AW:100~240VAC 50~60Hz, Max1.20A	CCT Adjustable AW-140LM/W
CBU-150-AW-TCK-D401/D411/D421		19200~21300			150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-200-AW-TCK-D401/D411/D421		25600~28400			200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-100-AW-TCK-D601/D611/D621	2700~5300k (30k~40k~50k)	14800~16200	120、90、60°	SMD2835 CRI>80	100W	AW:100~240VAC 50~60Hz, Max1.20A	CCT Adjustable AW-160LM/W
CBU-150-AW-TCK-D601/D611/D621		22200~24300			150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-200-AW-TCK-D601/D611/D621		29600~32400			200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T100-AW-TCK-D401/D411/D421	2700~5300k (30k~40k~50k)	12800~14200	120、90、60°	SMD2835 CRI>80	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	CCT+Power Adjustable AW-140LM/W
CBU-T150-AW-TCK-D401/D411/D421		19200~21300			100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T200-AW-TCK-D401/D411/D421		25600~28400			120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-T100-AW-TCK-D601/D611/D621	2700~5300k (30k~40k~50k)	14800~16200	120、90、60°	SMD2835 CRI>80	60~80~100W	AW:100~240VAC 50~60Hz, Max1.20A	CCT+Power Adjustable AW-160LM/W
CBU-T150-AW-TCK-D601/D611/D621		22200~24300			100~120~150W	AW:100~240VAC 50~60Hz, Max1.80A	
CBU-T200-AW-TCK-D601/D611/D621		29600~32400			120~150~200W	AW:100~240VAC 50~60Hz, Max2.30A	
CBU-240-AW-50K-D401/D411/D421	5500~6500k	33600	120、90、60°	SMD2835 CRI>80	240W	AW:100~240VAC 50~60Hz, Max2.70A	AW-140LM/W
CBU-240-AW-40K-D401/D411/D421	4700~5300k	32640					
CBU-240-AW-35K-D401/D411/D421	3700~4300k	31920					
CBU-240-AW-30K-D401/D411/D421	2700~3200k	31200					
CBU-T240-AW-50K-D401/D411/D421	5500~6500k	33600	120、90、60°	SMD2835 CRI>80	150~200~240W	AW:100~240VAC 50~60Hz, Max2.70A	Power Adjustable AW-140LM/W
CBU-T240-AW-40K-D401/D411/D421	4700~5300k	32640					
CBU-T240-AW-35K-D401/D411/D421	3700~4300k	31920					
CBU-T240-AW-30K-D401/D411/D421	2700~3200k	31200					

Model rule

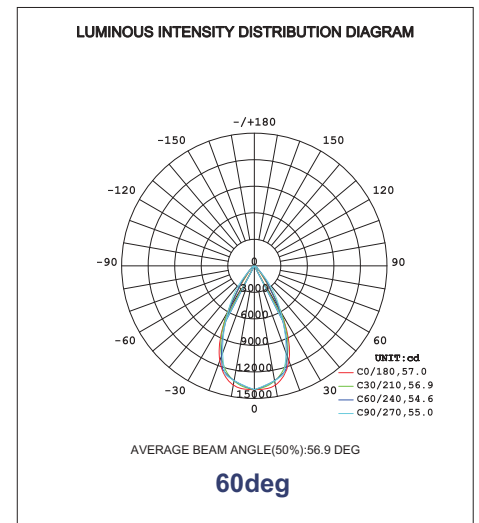
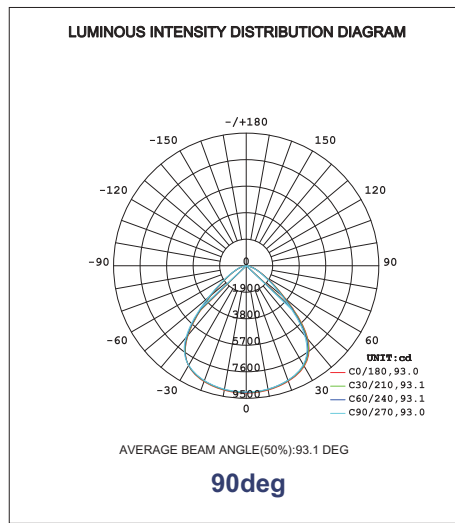
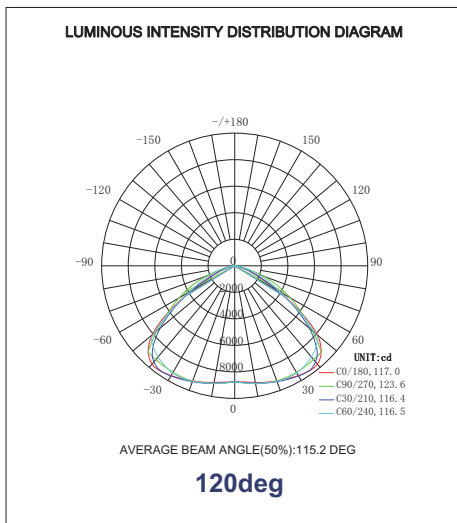


The list is the sample model, please refer to the model rules for details

* "X, Y" maybe 0 TO 9, A TO Z. "Z" maybe D, S

- Power supply type** * 1: Lifud-AW(100-240VAC); 3: SOSEN-HV(277-480VAC)
- Angle** * 0: 120°; 1: 90°; 2: 60°
- Luminous efficiency** * 4: 140 lm/W level; 6: 160 lm/W level; 8: 180 lm/W level; A: 200 lm/W level
- Function** * D: Dimming; S: sensing & intelligent control; Blank: Nonfunctional
- CCT** * 30K(3000K); 40K(4000K); 50K(5000K); 60K(6000K); CCT adjustable: TCK(2700~5300K)
- Voltage** * AW: 100-240VAC; HV: 277-480VAC
- power** * 100W; 150W; 200W; 240W; Power adjustable: T100W; T150W; T200W; T240W
- Category** * Cibay-U High Bay Light

Distribution Diagram



Dimension(Unit:mm/inch)

Identification	100W	150W	200~240W
a.	260mm,10.24"	300mm,11.81"	340mm,13.39"
b.	100~200W: 65mm,2.56" 240W: 70mm,2.76"		
c.	6.5mm,0.26"		
d.	100~200W: 133mm,5.24"	240W: 138mm,5.43"	
e.	100~200W: 183mm,7.20"	240W: 188mm,7.40"	
f.	100~200W: 199mm,7.83"	240W: 204mm,8.03"	
g.	100~200W: 189mm,7.44"	240W: 194mm,7.64"	
h.	100~200W: 216mm,8.50"	240W: 221mm,8.70"	
i.	254mm,10.0"		

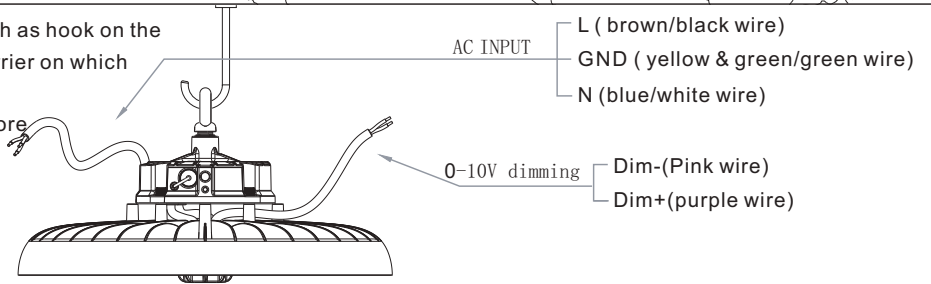
External convex with Microwave motion sensor: 12.0mm,0.47"
 External convex with PIR motion sensor: 23.0mm,0.91"

Product Installation

Suspender ring installation

The lifting ring is applicable to pendant with opening such as hook on the ceiling, climbing button carabiner as well as pendant carrier on which an opening may be made.

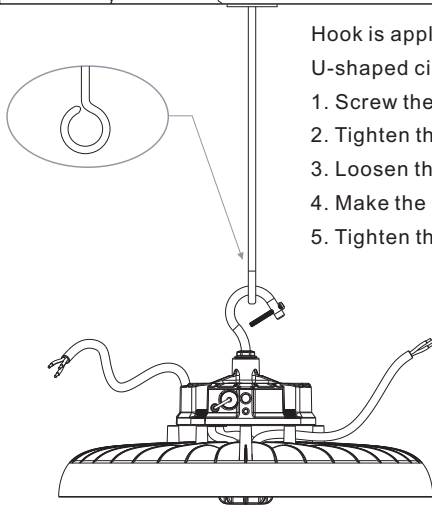
1. Screw the lifting ring into the interface on light top before installation.
2. Tighten the auxiliary anti-falling screws at side of the interface.
3. Make the hook on the ceiling thread through the lifting ring and hang the light stably.
4. If the pendant has lock catch or anti-off device, they should be at effective state.



hook installation

Hook is applicable to be installed on sealed ring structure or pipes such as sealing hook, U-shaped circle hook, steel pipes or other carriers.

1. Screw the hook into the interface on light top before installation.
2. Tighten the auxiliary anti-off screws at side of the interface.
3. Loosen the sealing screws of the hook (the hook has an opening about 30mm).
4. Make the hook thread through the sealing ring and hang the light stably.
5. Tighten the sealing screws of the hook.

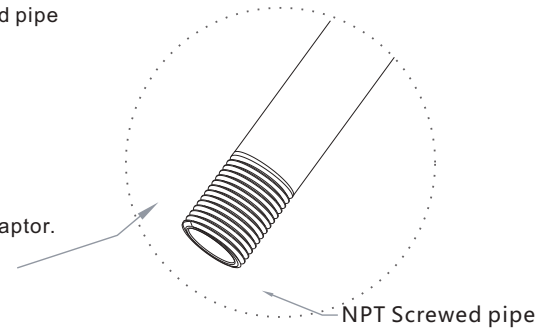
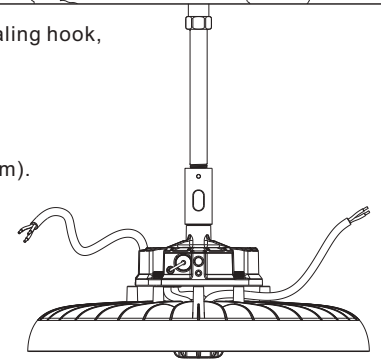


There are two types of adaptors for installation of corrugated pipe including 1/2NPT or 3/4NPT corrugated hose adaptors. As the installation mode of corrugated pipe is special, the supporting hose should meet the following characters :

- a. reach the bearing requirements no matter it is hard pipe or flexible pipes.
- b. The pipe opening has 1/2NPT or 3/4NPT threads.
- c. The thread length of pipe should be <math>< 25\text{mm}</math>. It is suggested about 20mm.

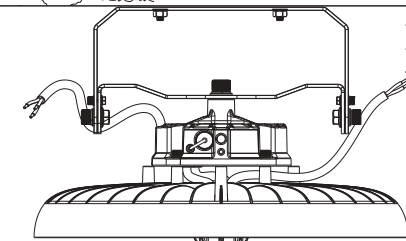
1. Use M10 hexagon socket head cap screws to fix the adaptor at top interface of the light.
2. If the wire goes through the pipe, thread the cable into pipe cavity from side hole of the adaptor.
3. Tighten the auxiliary anti-off screws at side of the interface.
4. Perform spiral connection between the threaded pipes and adaptor.
5. Tighten the auxiliary anti-slide screws on the adaptor.

pipe installation

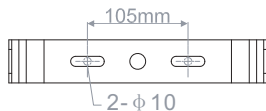


U Bracket Ceiling or Wall Installation

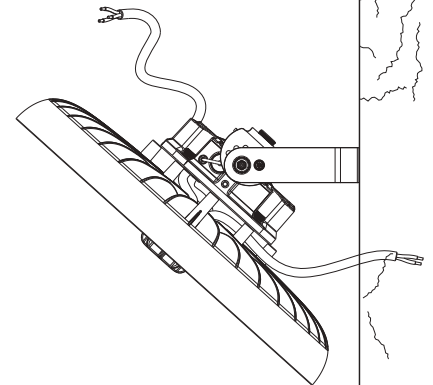
The U-shaped support is applicable to wall installation or ceiling installation. The installation position should comply with the bearing requirements. The following recommended size should be observed to open holes on the walls.



1. Insert the expansion screws into wall holes.
2. Make the head of expansion screws through installation hole of U-shaped support.
3. Tighten the expansion screws to make the support suck on the walls firmly.
4. Dismantle the auxiliary screws on two sides of the support and loose screws of the spindle slightly.
5. Rotate the support to suitable degree and replace auxiliary screws at two sides.

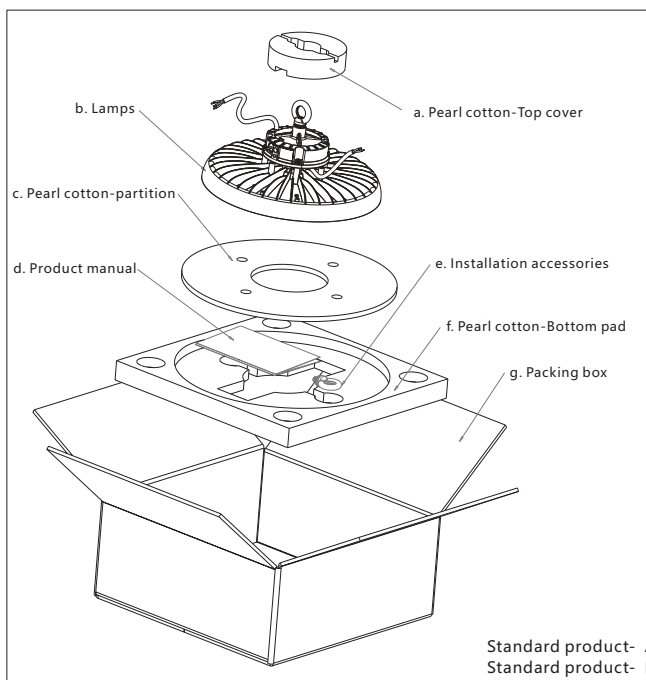


Recommended dimension of drilling hole



The power supply should be cut off during installation. If it is used in environment with vibration, the safety rope should be provided. In case of installation with lifting ring and hook, Can be extended by chain. Any installation mode should ensure that the carrier reaches effective bearing. The bearing capacity is four times or above of the total hung weight at least. The disconnection of power supply should be kept for 30 minutes at least for maintenance to prevent scalding by high heat.

Package information

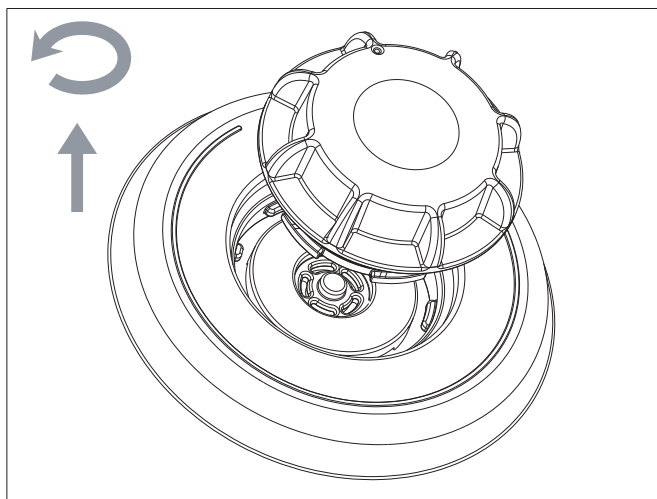


Standard product- AC Input Wire 0.4m
Standard product- Dimming Wire 0.4m

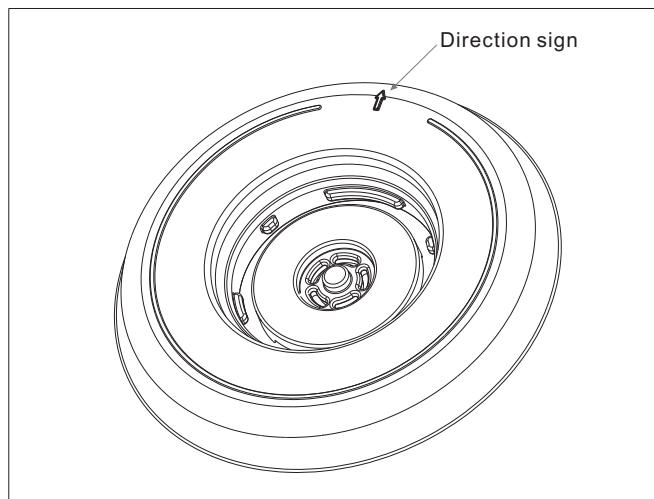
Power	100W	150W	200W	240W
AW- Net weight	2.00Kg	2.40Kg	3.00Kg	3.30Kg
AW- box dimension	310*310*180mm	345*345*180mm	385*385*180mm	385*385*180mm
AW- Pack Quantity	1pcs	1pcs	1pcs	1pcs
AW- Gross Weight	2.80Kg	3.40Kg	4.20Kg	4.50Kg
HV- Net weight	2.30Kg	2.70Kg	3.80Kg	4.10Kg
HV- box dimension	310*310*180mm	345*345*180mm	385*385*180mm	385*385*180mm
HV- Pack Quantity	1pcs	1pcs	1pcs	1pcs
HV- Gross Weight	3.10Kg	3.70Kg	5.00Kg	5.30Kg

Identification	Quantity
a. Pearl cotton-Top cover	1pcs
b. Lamps	1pcs
c. Pearl cotton-partition	1pcs
d. Product manual	1pcs
e. Installation accessories	1pcs
f. Pearl cotton-Bottom pad	1pcs
g. Packing box	1pcs

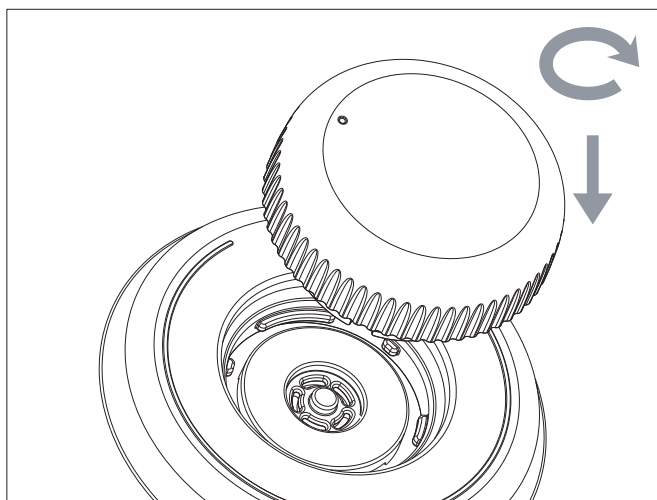
Expansion module installation



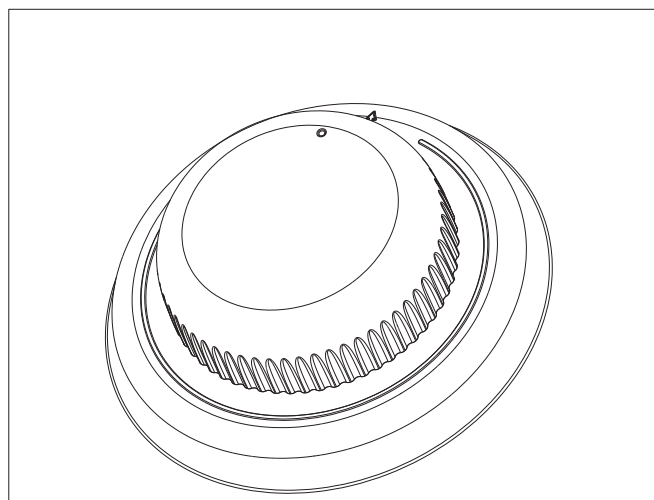
1. Rotate the sealing cover counterclockwise until it cannot be rotated. Pull it outward and remove the sealing cover



2. Please store the removed sealing cover for future use

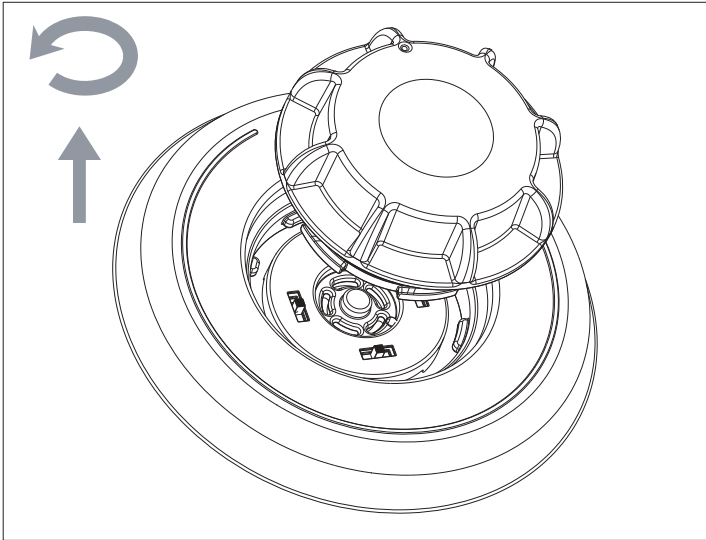


3. Place the plug part of the module on the expansion interface and find the only installation position through 360° rotation. When rotating to the correct position, the module will be embedded downward. You can also refer to the direction guide arrow, and then rotate clockwise to complete the installation. When it cannot rotate again, it is locked.

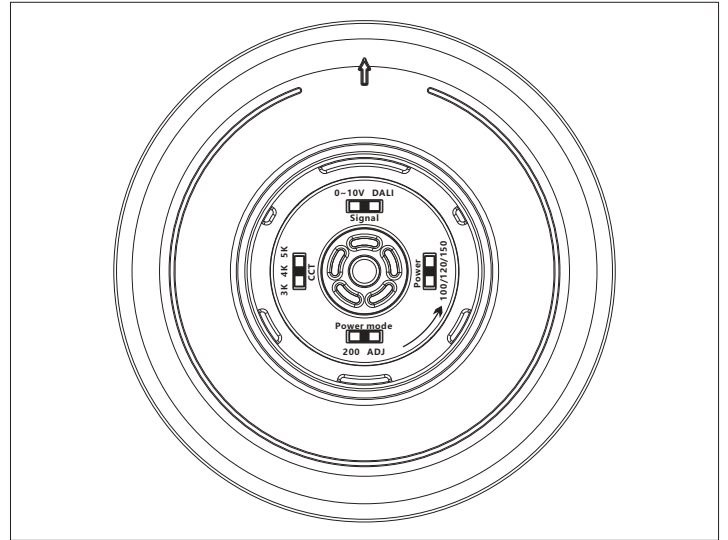


4. The installation should be carried out without power supply connected. Recheck and relevant test should be conducted after completion of installation. After the correct installation, the marking point of the module shall be in the same direction as the interface direction arrow

Dial setting



1. Rotate the sealing cover counterclockwise until it cannot be rotated. Pull it outward and remove the sealing cover

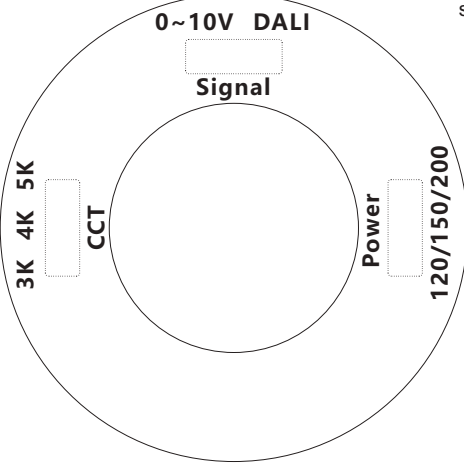


2. Restore the sealing cover after commissioning

Commissioning instructions

Optional Features

Set to 3K=3000K
Set to 4K=4000K
Set to 5K=5000K
Other color temperatures can be selected



3-gear power adjustable

Standard configuration

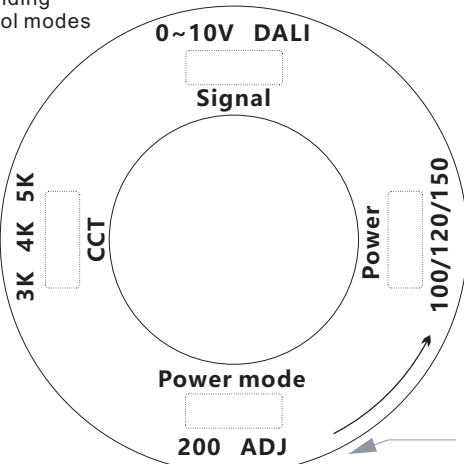
Set to 0 ~ 10V,
the lamp can receive 0 ~ 10V dimming signal
Set to DALI,
Converter mode, insert the corresponding
signal converter to obtain other control modes

Optional Features

Set to 120=120W
Set to 150=150W
Set to 200=200W
Any power option can be set within the
rated range before leaving the factory

Standard configuration

Set to 0 ~ 10V,
the lamp can receive 0 ~ 10V dimming signal
Set to DALI,
Converter mode, insert the corresponding
signal converter to obtain other control modes



4-gear power adjustable

Optional Features

Set to 100=100W
Set to 120=120W
Set to 150=150W
Any power option can be set within the
rated range before leaving the factory

Optional Features

Set to 3K=3000K
Set to 4K=4000K
Set to 5K=5000K
Other color temperatures can be selected

Optional Features

Set to 200=200W
Maximum power mode, The power debugging
dial is shielded and invalid
Set to ADJ=Power adjustable mode

Installation requirements

1. Disconnect power supply, and read product instructions carefully;
2. Ensure installation accessories and installation environment conform to bearing requirement;
3. Check whether the installation accessories are damaged or not, and install accessories to lamp reliably;
4. Different installation environment match corresponding installation accessories, do not use or change at will;
5. If the installation fittings has auxiliary parts such as skidproof screw, notice how it works, please do not ignore it;
6. If the light is installed in vibration environment, please add anti-falling safety rope to ensure reliability of installation;
7. Connect power supply wire reliably according to specified polarity; I-type lamp with grounding line shall be earthed reliably and the connection points must have insulation measures;
8. When the installation is completed, check whether all parts is reliable and can work properly.

Notice

1. Please first read the product specification carefully, make sure the using environment conform to specification, then it can be used;
2. Please confirm the input voltage and frequency before use;
3. This product must be installed by professionals;
4. If there is any damage to the power wire or shell of the product, it shall be taken as defective product and do not use it;
5. Dangerous high voltage, non-professionals are not allowed to maintain the product;
6. If external soft cable or soft wire of the light is damaged, it shall be replaced by manufacturer or service agent or personnel with similar qualification to avoid danger;
7. Corrosivity in the using environment can't exceed the specified anti-corrosion grade, if you have special requirement, please first consult with our company.