www.ecoindustrialsupplies.com

Exclusive agent in
Israel Poland, Belgium, Lithuania

MEAN WELL	MEAN WELL	LiFud
LUMILEDS	LUMILEDS	SAMSUNG
80W-300W	80W-500W	100W-200W
130LM/W 140LM/W	130LM/W	130LM/W

Product Features:
- UGR<25 with lens (125LM/W)
- 54,000 Hours Life span
- Lumen maitenance>78%
- Pure Aluminum radiator
- Working Voltage AC100-277V/200-480V
- 100-500Watts available

Patent No.: 201630494093.8

100W-500W HIGH BAY

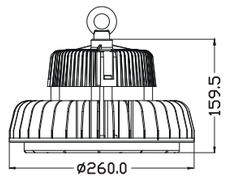
Specifications

Model No. A=2200K-10000K	Dimension(mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HL-HBS10W11A1BUS-A	Φ260XH159.5	AC100-277 AC200-480	100	80Ra	13,000/14,000	120°/50°/80°	UL/DLC/FCC/ TUV/CE/CB/ RCM
HL-HBS15W12A1BUS-A	Φ260XH159.5		150		19,500/21,000		
HL-HBS20W19A1BUS-A	Φ260XH159.5		200		26,000/28,000		
HL-HBS24W24A1BUS-A	Φ320XH151.5		240		31,200/33,600		
HL-HBS30W26A1BUS-A	Φ320XH157.5		**300**		39,000/42,000		
HL-HBS40WA2B-A	Φ360XH215		**400**		52,000/56,000	120°/30°/45° /80°	
HL-HBS50WA2B-A	Φ360XH215		***500***		65,000/70,000		

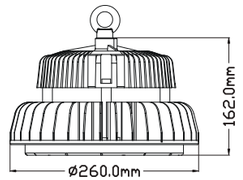
Function Options

1-10V Dimming Control	Sensor Control	DALI Control	Zigbee Control	Occupancy Control

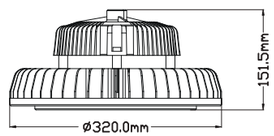
Dimension



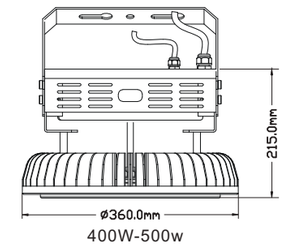
100W-200W



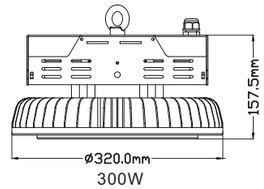
240W



240W

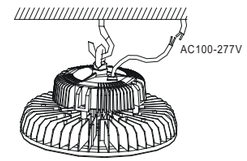


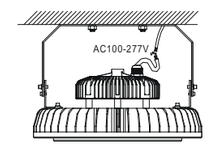
400W-500w

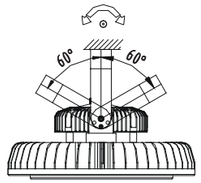


300W

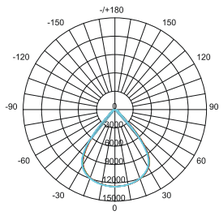
Installation



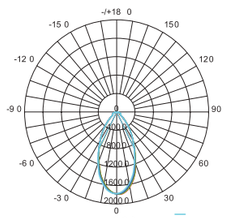




Photometric Diagrams



90°



60°

LISTED LUMINAIRE · RCM · CB · CE · ERP · RoHS

MEAN WELL	MEAN WELL	LIFUD	LIFUD
LUMILEDS	LUMILEDS	LUMILEDS	SAMSUNG
80W-300W	80W-200W	100W-200W	100W-200W
130LM/W 140LM/W	150LM/W	130LM/W 140LM/W 150LM/W	130LM/W

Exclusive agent in
Israel Poland, Belgium, Lithuania

Product Features:

54,000 Hours Life span
Lumen maitenance>78%
Pure Aluminum radiator
Working Voltage AC100-277V
100-240Watts available
Patent No.: 201630207922.X

UFO HIGH BAY

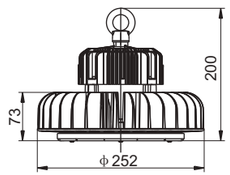
Specifications

Model No.	Dimension(mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HD-HB04-100W	Φ252XH200	AC100-277 AC277-480	100	>80Ra	13,000/14,000	60°/70° /90°/120°	UL/DLC/FCC/ TUV/CE/CB/ RCM
HD-HB04-150W	Φ252XH200		150		19,500/21,000		
HD-HB04-200W	Φ295XH205.5		200		26,000/28,000		
HD-HB04-240W	Φ295XH212		240		31,200/33,600		CE/RoHS/RCM
HD-HB04-100WD	Φ252XH200	AC100-277 AC277-480	100	>80Ra	13,000/14,000		UL/DLC/FCC/ TUV/CE/CB/ RCM
HD-HB04-150WD	Φ252XH200		150		19,500/21,000		
HD-HB04-200WD	Φ295XH205.5		200		26,000/28,000		
HD-HB04-240WD	Φ295XH212		240		31,200/33,600		CE/RoHS/RCM

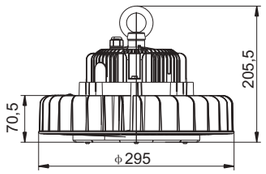
Function Options

1-10V Dimming Control	Sensor Control	DALI Control	Zigbee Control	Occupancy Control

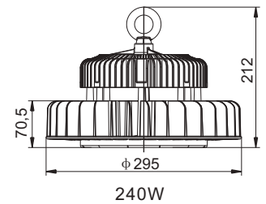
Dimension



100W/150W

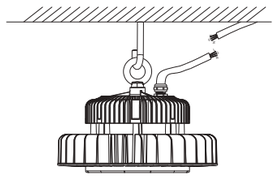


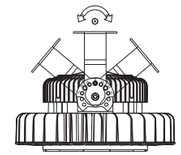
200W

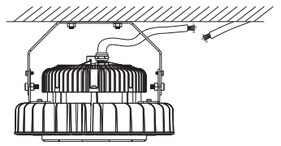


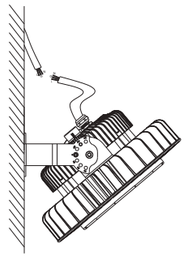
240W

Installation

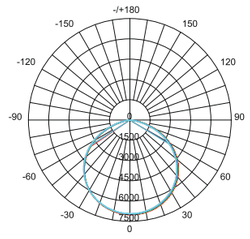




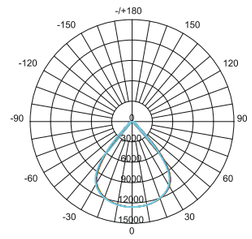




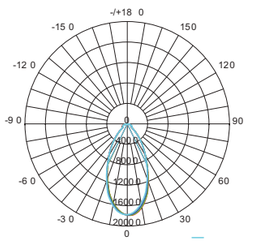
Photometric Diagrams



120°



90°



60°

Exclusive in Europe&Mexico

LiFud	MOSO
SAMSUNG	SAMSUNG
100W-240W	100W-240W
130LM/W 160LM/W 180LM/W	130LM/W 160LM/W 180LM/W

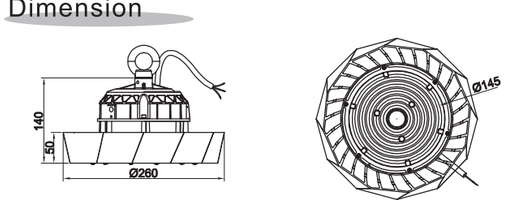
Product Features:

54,000 Hours Life span
Lumen maitenance>78%
Pure Aluminum radiator
Working Voltage AC100-277V
100-200Watts available

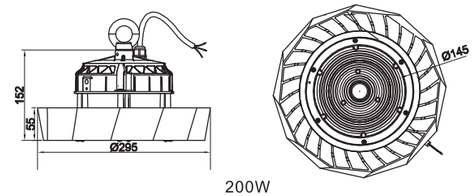
Specifications

Model No.	Dimension(mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HD-HB05-100W	Φ260X140	AC100-277	100	80Ra	13,000	60°/90°/120°	ETL/DLC/FCC/ TUV/CE/CB/ RCM/RoHS
HD-HB05-120W			120		15,600		
HD-HB05-120W-160			120		19,200	60°/70°/ 90°/120°	
HD-HB05-120W-180			120		21,600		
HD-HB05-150W			150		19,500	60°/90°/120°	
HD-HB05-200W	Φ295X152		200		26,000		
HD-HB05-100WD	Φ260X140		100		13,000		
HD-HB05-120WD			120		15,600		
HD-HB05-150WD	Φ260X140		150		19,500		
HD-HB05-200WD	**Φ295X152**		200		26,000		

Dimension

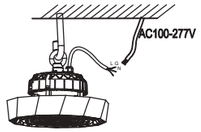


100W-150W

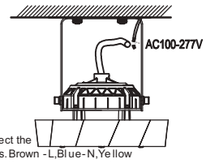


200W

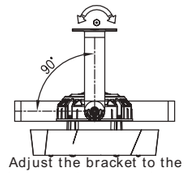
Installation



Connect the cables.Brown -L,Blue-N,Ye llow green- Ground take c are of t he waterpro of processing.

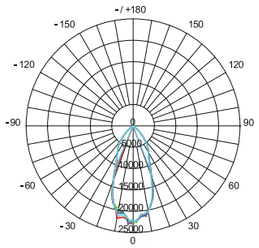


Connect the cables.Brown -L,Blue-N,Yellow green- Ground t ake care of the waterproof processing.

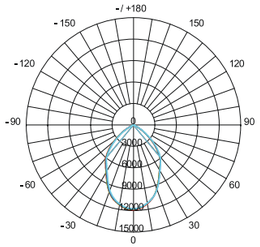


Adjust the bracket to the beam angle you need.

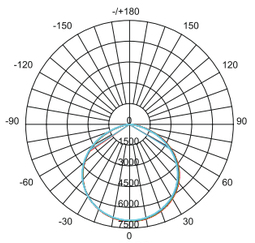
Photometric Diagrams



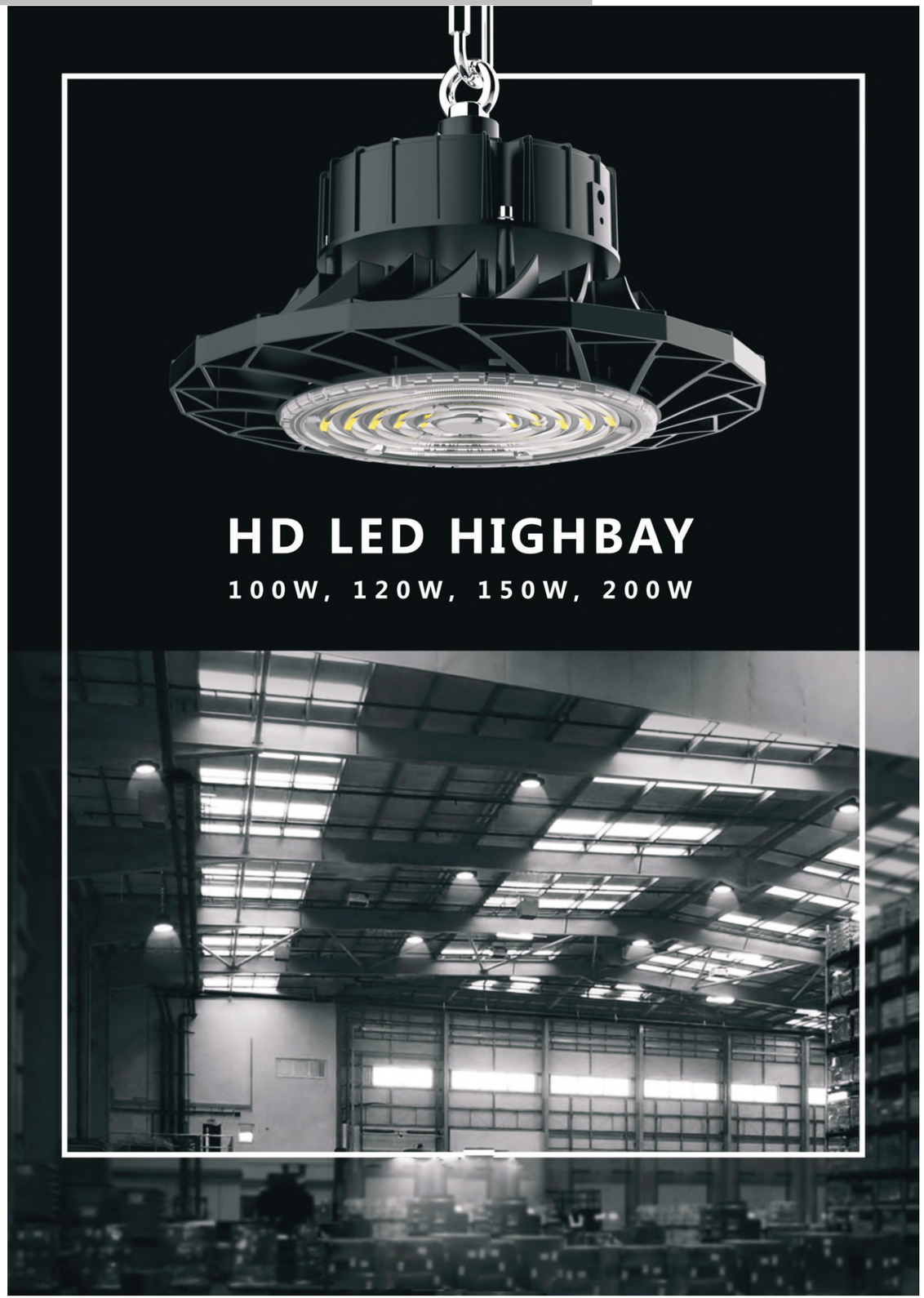
60°



90°

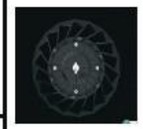


120°

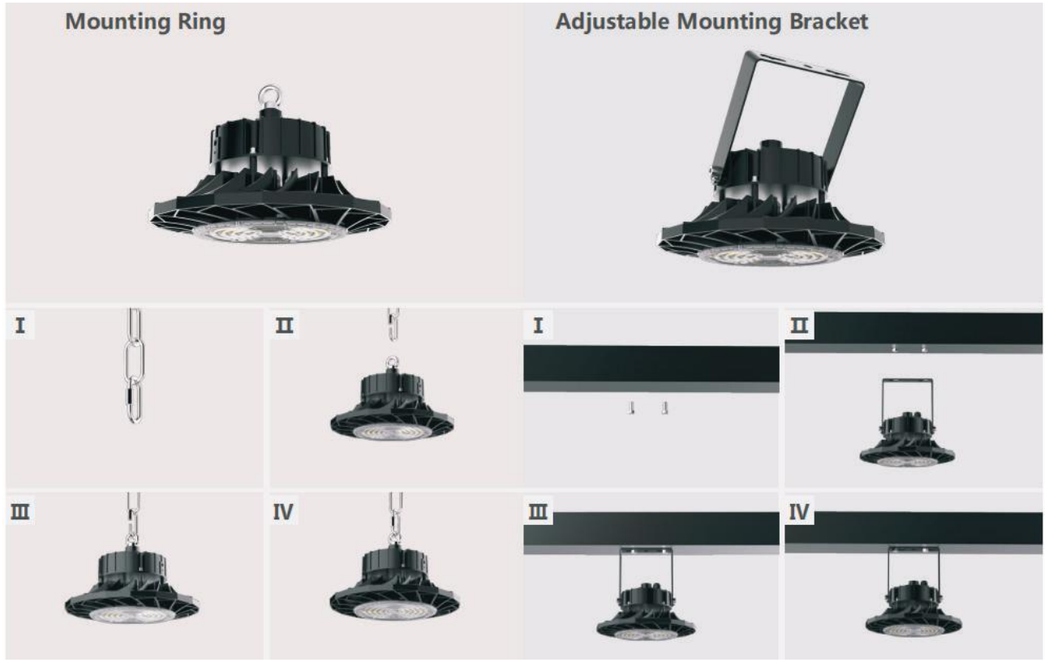


Specifications

Model No.	Power	Heatsink	Picture	LiFud	SAMSUNG	Installation	Beam angle
HD-HB06-100W	100W	ϕ260mm		LF-FHB100YA(B)	Samsung2835-168P	Lifting	90 °snap-fit lens; other beam angle needs crews
HD-HB06-120W	120W			LF-FHB150YA(B)	Samsung2835-180P		
HD-HB06-150W	150W			LF-FHB150YA(B)	Samsung2835-224P		
HD-HB06-200W	200W	ϕ280mm		LF-FHB200YA(B)	Samsung2835-294P		

Model No.	Power	Heatsink	Picture	LiFud	SAMSUNG	Installation	Beam angle
HD-HB06-100W	100W	ϕ260mm		LF-FHB100YA(B)	Samsung2835-368P	Lifting	Standard: glass 110°; PC/AL cover available
HD-HB06-120W	120W			LF-FHB150YA(B)	Samsung2835-455P		
HD-HB06-150W	150W			LF-FHB150YA(B)	Samsung2835-506P		
HD-HB06-200W	200W	ϕ280mm		LF-FHB200YA(B)	Samsung2835-644P		

Installation



75W-150W

7 year warranty

MEAN WELL

LUMILEDS

SOSEN

SAMSUNG

Product Features:

No.ADC12 aluminum,good for heat dissipaton

The unique design of housing help to speed up the heat dissipation

The integrated design of appearance

Waterproof, dustproof, anticorrosive

Power: Range from 75W to150W

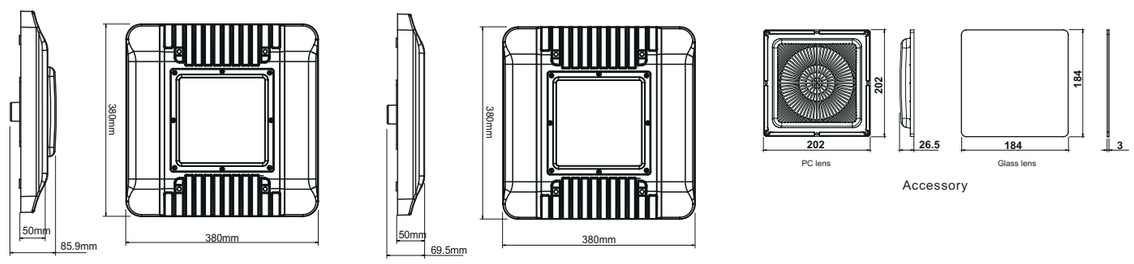
DLC 4.2

LED CANOPY LIGHT

Specifications

Model No.	Light Size (mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HD-CP01-075W	380(L)X380(W)X50(H)	AC100-277V	75	80Ra	9,000	110°	ETL/cETL/DLC /CE/RoHS/ATEX
HD-CP01-075W-S		AC200-480V					
HD-CP01-100W	380(L)X380(W)X50(H)	AC100-277V	100		12,000		
HD-CP01-100W-S		AC200-480V					
HD-CP01-130W	380(L)X380(W)X50(H)	AC100-277V	130		15,600		
HD-CP01-130W-S		AC200-480V					
HD-CP01-150W	380(L)X380(W)X50(H)	AC100-277V	150		18,000		
HD-CP01-150W-S		AC200-480V					

Dimension

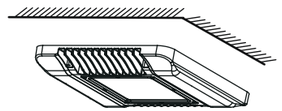


Light Size

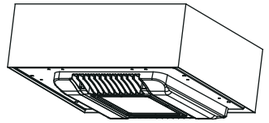
Accessory

Installation

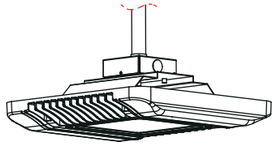
① installing in the ceiling



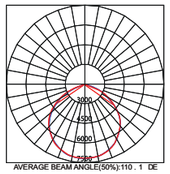
② installing in the sheet metal box



③ mounting of tublar support



Distribution Diagram



GLASS 110DE

Intertek

ERP

RoHS

Exclusive in Korea

250W-1500W

CREE OSRAM

MEAN WELL

Product Features:

- Good heat dissipation
- Light body is made of aluminum extrusion
- Easy assembling
- Product matches different angles lens

125lm/w

LED FLOOD LIGHT

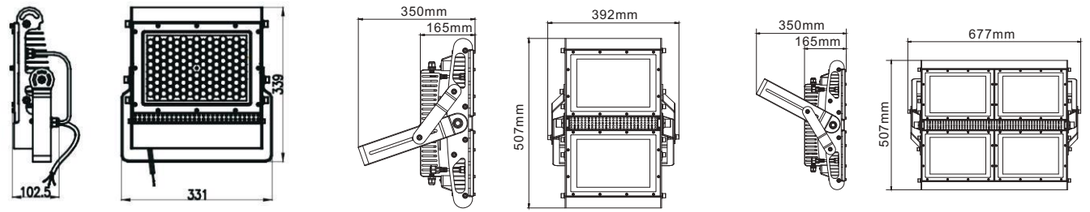
Specifications

Model No.	Dimension(mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HD-FL250W	339X331X102	AC100-277	250	70Ra	30,000	15°/20°/30° 110°	CE/RoHS
HD-FL500W	392X507X165		500		65,000		
HD-FL1000W	677X507X165		1000		130,000		
HD-FL1500W	939X507X165		1500		195,000		

Function Options

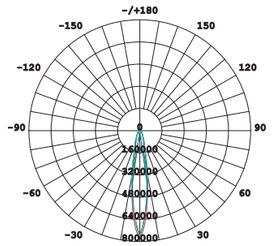
1-10V Dimming Control	Sensor Control	DALI Control	Zigbee Control	Occupancy Control

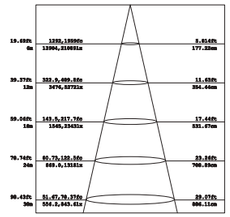
Dimension



Installation

Photometric Diagrams





CULUS LISTED LUMINAIRE · DLC QPL Listed · FC · TÜV GS · RCM · CB · CE · ERP · RoHS

1000W exclusive agent in the US

MEAN WELL	MEAN WELL
LUMILEDS	OSRAM
300W-500W	600W-1250W
130LM/W 30°45°80°120°	130LM/W 15°20°25°40°60°80°

- Professional optical design
- Long life of the product
- Durability in harsh environments
- Remote control on working status of each fixtures available
- Fixture lumens up to 160 lm/w
- Seamless link of aerometal materials
- Ensures the stability of light system
- One-time forming technology" on heat sink
- 240° Adjustable beam angle

Patent No.: 201730488627.0

SPORTS LIGHTING

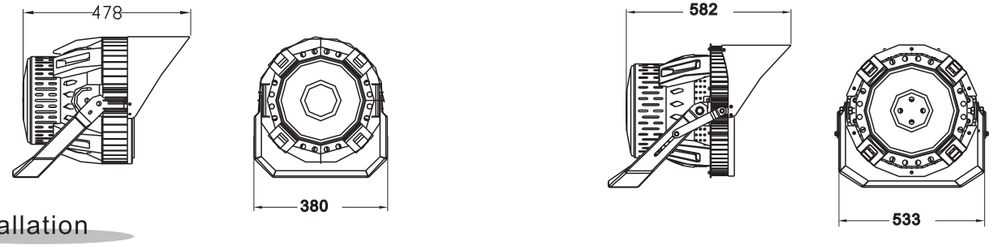
Specifications

Model No.	Dimension(mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HD-SP300WVCT-AXX	L380XH478	AC100-277 AC240-480	300	70Ra		30°45°80°120°	UL/CUL/ENEC /CE/DLC/SAA
HD-SP400WVCT-AXX	L380XH478		400		52,000		
HD-SP500WVCT-AXX	L380XH478		500		65,000		
HD-SP600WVCT-AXX	L533XH582		600		78,000	15°20°25° 40°60°80°	
HD-SP750WVCT-AXX	L533XH582		750		97,500		
HD-SP1000WVCT-AXX	L533XH582		1000		130,000		
HD-SP1250WVCT-AXX	L533XH582		1250		162,500		

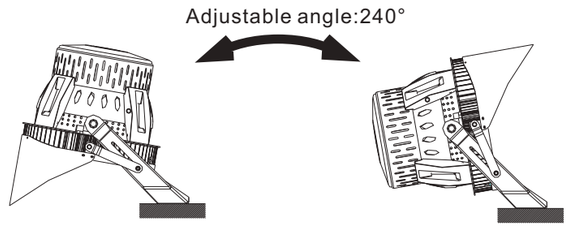
Function Options

1-10V Dimming Control	DMX512	DALI Control	Zigbee Control	Occupancy Control

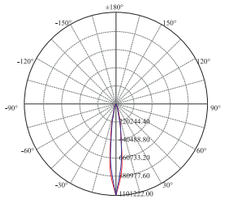
Dimension



Installation



Photometric Diagrams



NEMA 2		
Height	Mac FC	Beam Diameter
40 ft	721	20 ft
80 ft	180	41 ft
120 ft	80	61 ft
160 ft	46	82 ft
200 ft	30	102 ft
Beam Angle = 14.9 ° , Field Angle = 32 °		

NEMA 5		
Height	Mac FC	Beam Diameter
40 ft	91	67 ft
80 ft	21	134 ft
120 ft	9	201 ft
160 ft	6	268 ft
200 ft	4	336 ft
Beam Angle = 40 ° , Field Angle = 80 °		

2018 New Area Light

崧盛电源 SOSEN LED DRIVER	MEAN WELL
LUMILEDS	LUMILEDS
100W-500W	100W-500W
140LM/W	140LM/W

2018 New Area Light

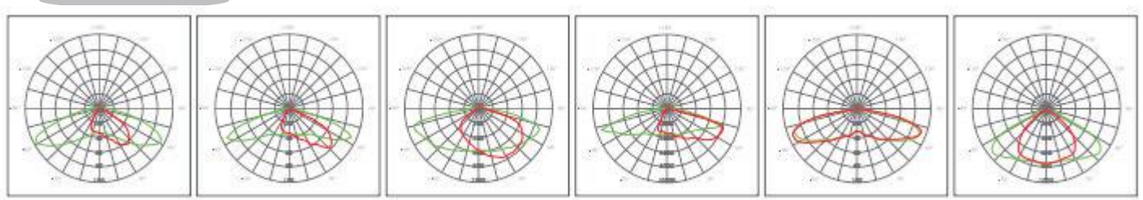
Specifications

Model No.	Light Size (mm)	Input Voltage(V)	Wattage(W)	CRI	Lumen(Lm)	Beam Angle(°)	Certificate
HL-PL08WCCXXYYZ0	428*304*88	AC100-277 AC200-480	80W	80Ra	1,1200	TYPE II-M TYPE III-S TYPE III-M TYPE IV-M TYPE V-M 90°*120° 60°	cUL/UL/CE/ ROHS/DLC
HL-PL10WCCXXYYZ0			100W		14,000		
HL-PL15WCCXXYYZ0			150W		21,000		
HL-PL18WCCXXYYZ0			185W		25,900		
HL-PL24WCCXXYYZ0	595*304*92		240W		33,600		
HL-PL30WCCXXYYZ0			300W		42,000		
HL-PL40WCCXXYYZ0	768*304*105		400W		56,000		
HL-PL50WCCXXYYZ0			500W		70,000		

Dimension

Knuckle Mounting

Photometrics



Aplications