

## Sirius LED High Bay

Sirius LED High Bay is for workshop, warehouse, indoor stadium or other industrial place. It is an ideal replacement for Induction lamp, metal halide or HID lamp, pure aluminum heat sink enables the lumen efficacy higher with excellent thermal management in one-piece structure by cold-forging technology.

# Sirius LED High Bay



Waterproof IP65

Air convection design  
Excellence for Heat Dissipation

LED light source Philips

Meanwell Driver

### Features:

- Air convection design, much better for heat dissipation
- Annulus lens. LED quantity changed according to requirements
- 180 degree adjust bracket
- Quality Meanwell Driver
- High lumen output (180lm/W)
- Microwave or Infrared sensor optional
- Long life time, rated for over 55,000hrs

### Materials:

- Body: Aluminum-Alloy Die Casting
- Cover: Polycarbonate

### Colors:

- Black

### Options:

- 1-10V
- DALI

### Accessory:

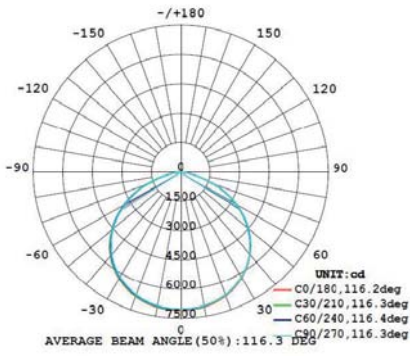
Bracket Chain



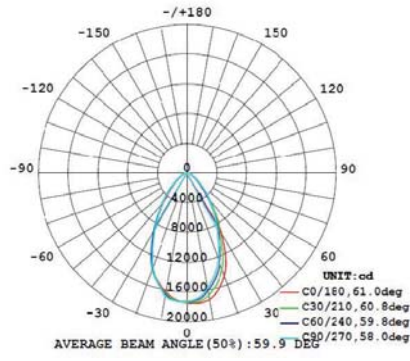
Item Code	Description							
	Power w	Voltage vac	Frequency hz	Lumen Flux lm	Color Temp k	CRI ra	Operating c°	Warranty yrs
HB-B100W	100	100-277	50/60	17000±5%	ww nw cw	80	-20 ~ +50	5
HB-B150W	150	100-277	50/60	26000±5%	ww nw cw	80	-20 ~ +50	5
HB-B200W	200	100-277	50/60	34000±5%	ww nw cw	80	-20 ~ +50	5

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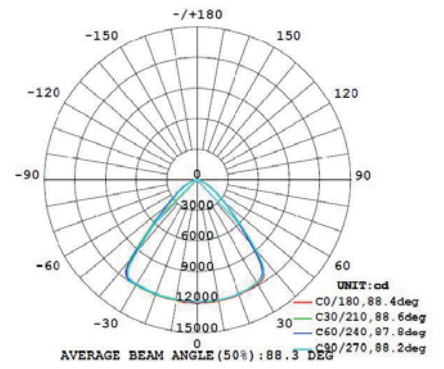
## Light distributions:



60°

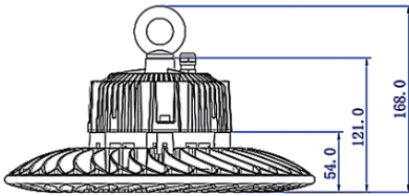


90°

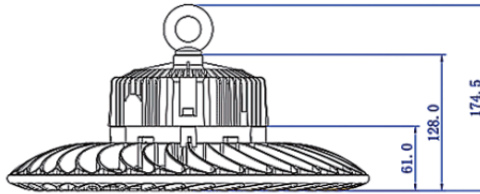


120°

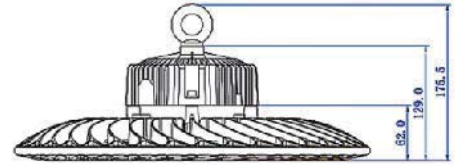
## Dimensions (unit mm)



100W



150W



200W

