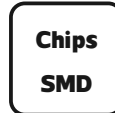
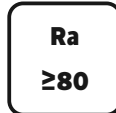


LED HIGHT BAY LIGHT

NRP-HB0002 Series

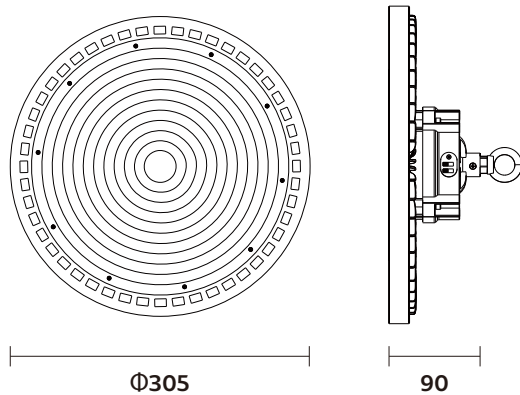
IP65



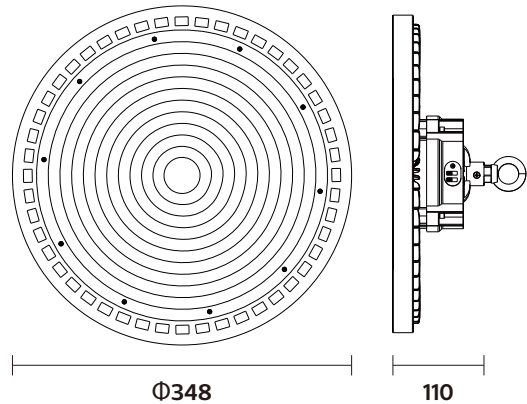
Model No	P (W)	CCT	lm/w	Output (lm)	kg
NRP-HB0002-100-346K-BK-90D	LOW:50W	3000K	130	6500	1.78
		4000K	140	7000	
		6500K	136	6800	
	MID:80W	3000K	123	9870	1.78
		4000K	140	11200	
		6500K	130	10400	
	HIGH:100W	3000K	110	11000	1.78
		4000K	133	13300	
		6500K	120	12000	

Model No	P (W)	CCT	lm/w	Output (lm)	kg
NRP-HB0002-240-346K-BK-90D	LOW:150W	3000K	130	19500	2.73
		4000K	146	21900	
		6500K	135	20250	
	MID:200W	3000K	117	23400	2.73
		4000K	135	27000	
		6500K	125	25000	
	HIGH:240W	3000K	110	26400	2.73
		4000K	128	30720	
		6500K	118	28320	

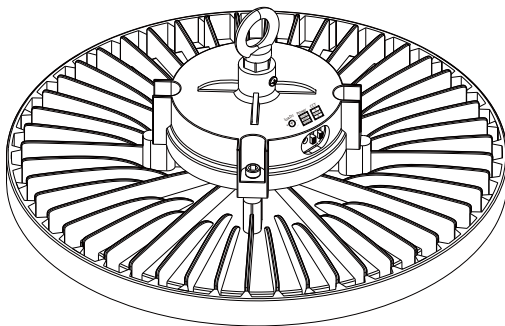
Dimensions in mm



NRP-HB0002-100-346K-BK-90D



NRP-HB0002-240-346K-BK-90D



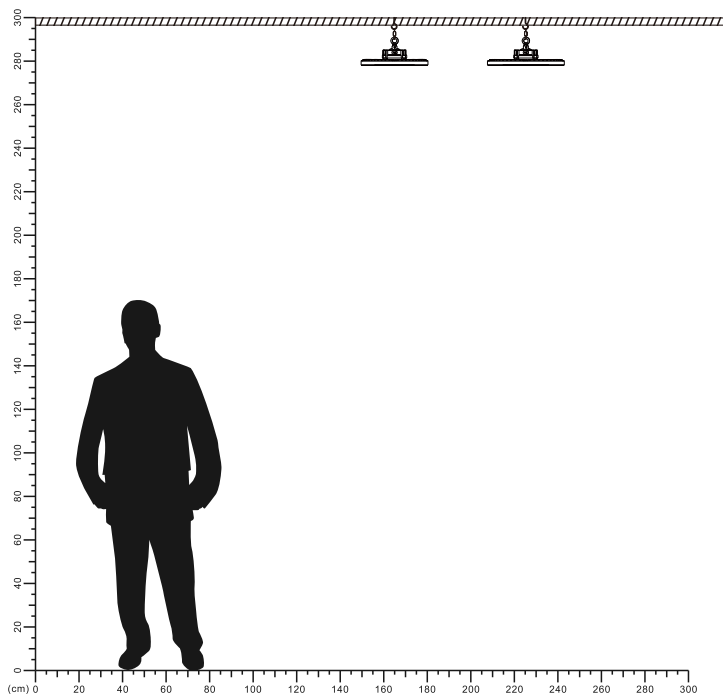
Description:
LED HIGHT BAY LIGHT

Main material:
Aluminum+PC

Specification
Energy saving, up to 85% energy saving
comparing to standard halogen and incandescent
lamps
High quality light, high color rending, less heat,
no UV or IR radiation
Build-in LED Driver Supports 0-10V Dimming
IP65

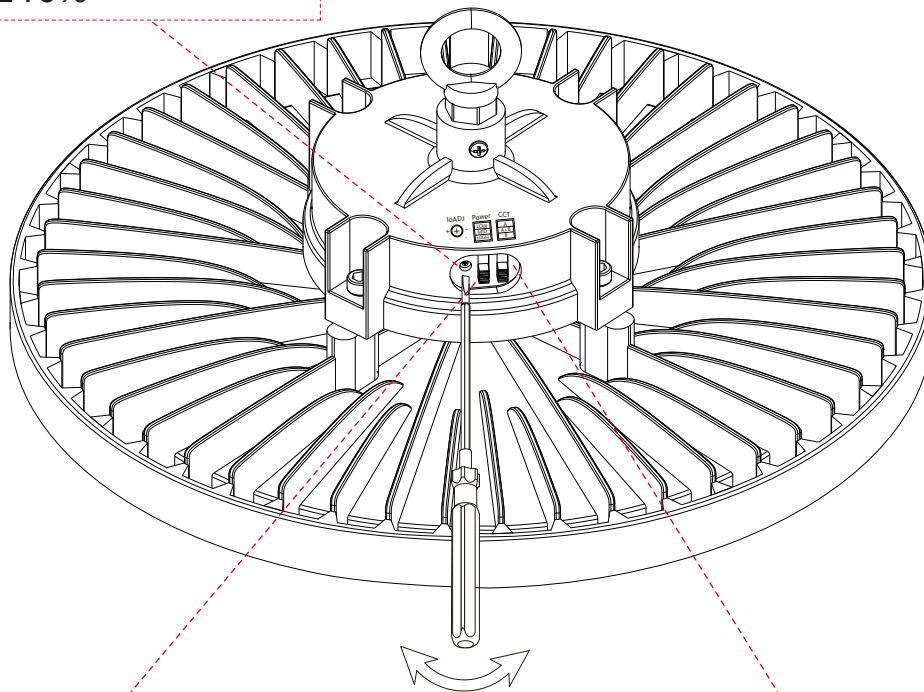
Applications

- . Warehouse
- . Basketball court
- . Workshop
- . Natatorium





Rotate left and right to adjust power
Radius : $\pm 10\%$



High, mid and low three power gears

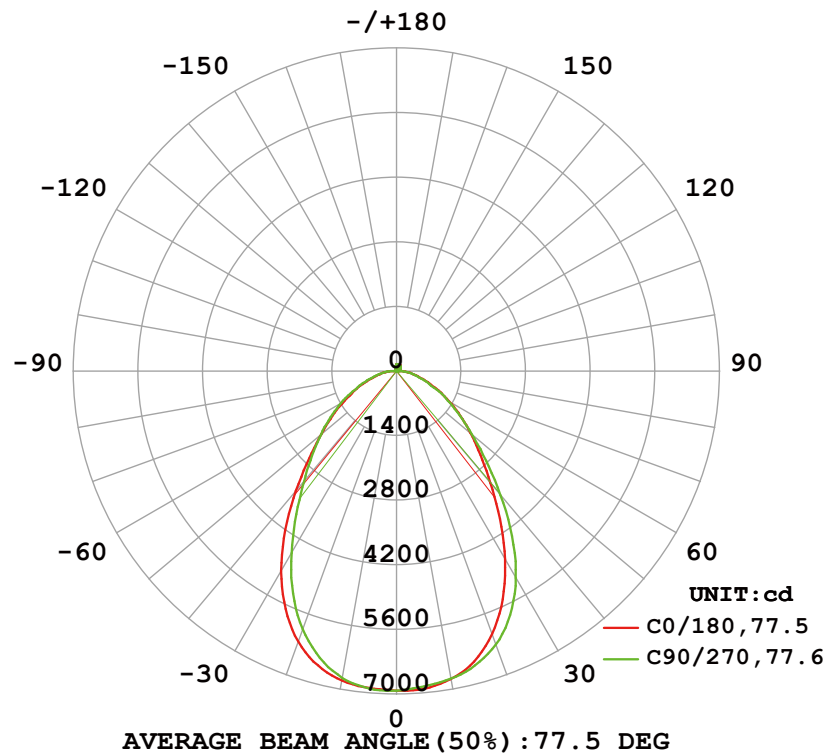
NRP-HB0002-100-346K-BK-90D
LOW:50W、MID:80W、HIGH:100W

NRP-HB0002-240-346K-BK-90D
LOW:150W、MID:200W、HIGH:240W

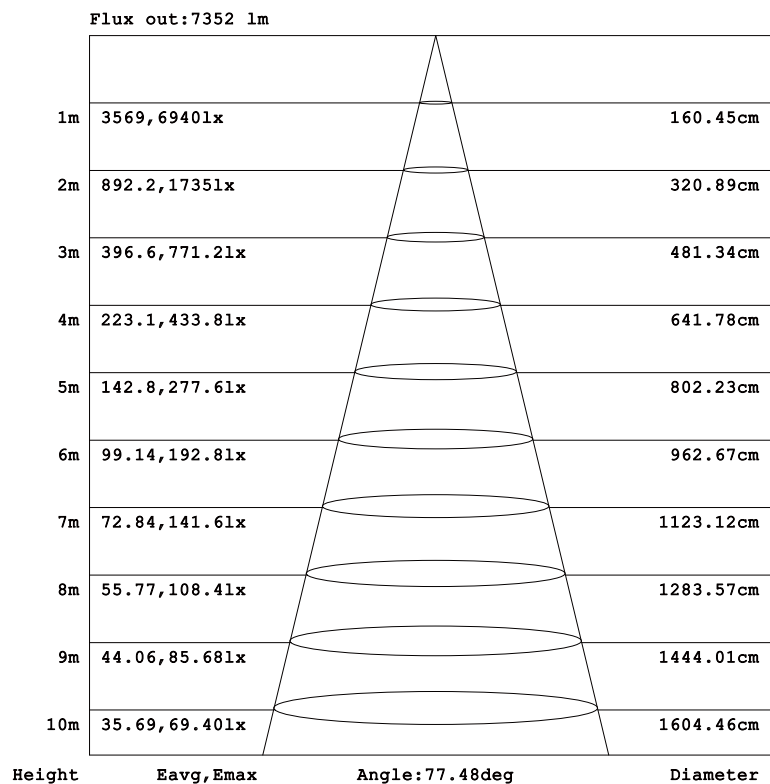
CCT three gears

A:3000K、A+B:4000K、B:6500K

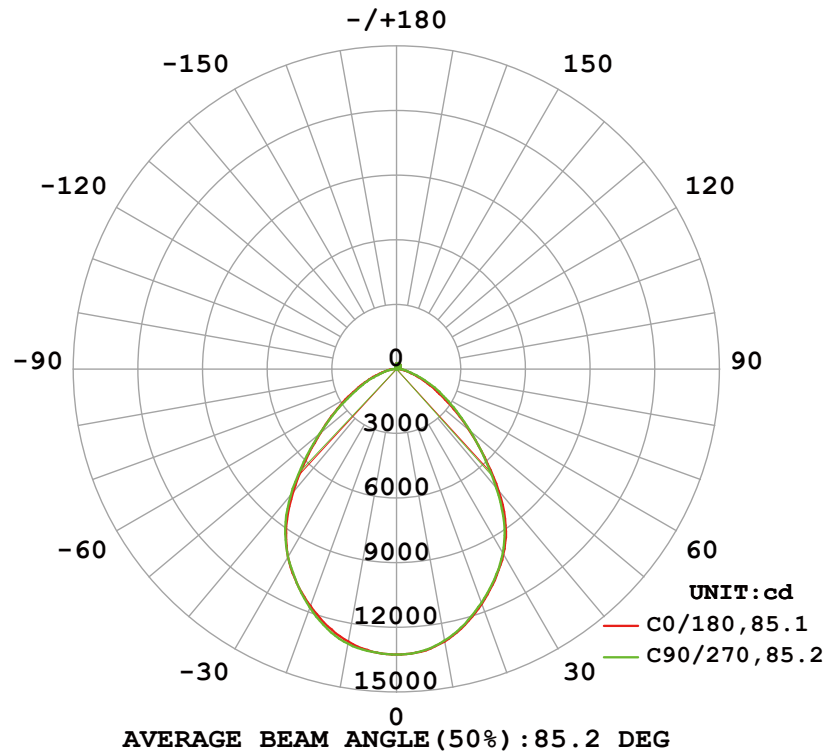
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



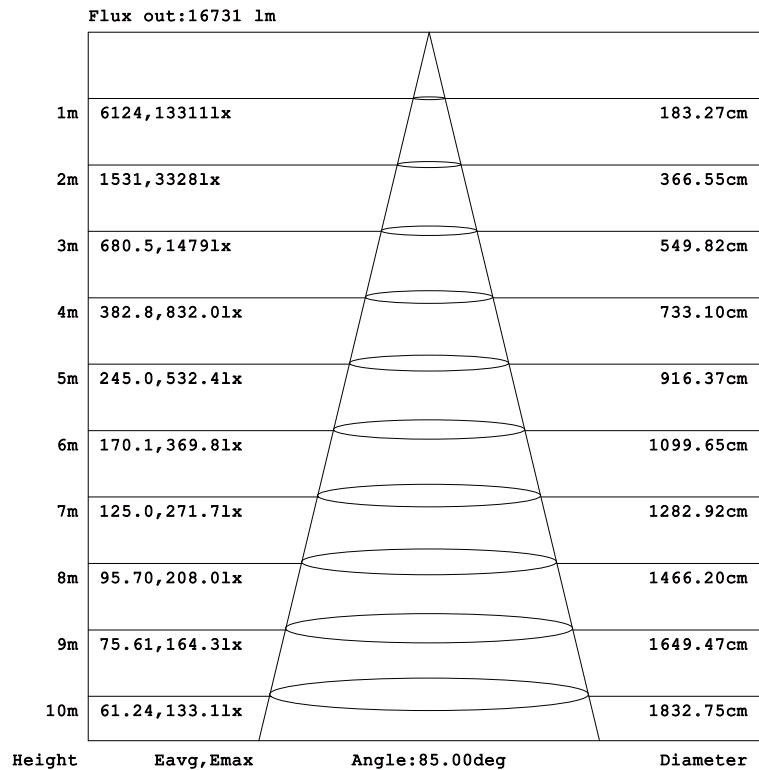
Illuminance at a Distance

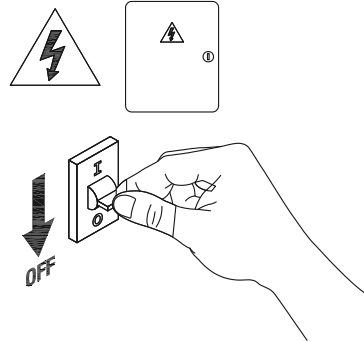
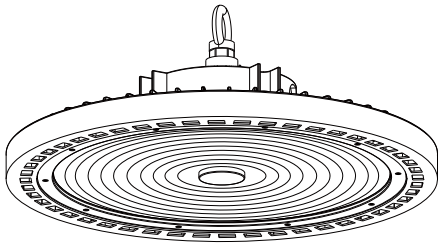


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



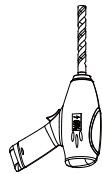
Illuminance at a Distance





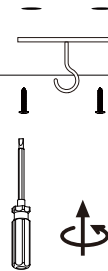
1

Turn off The Power



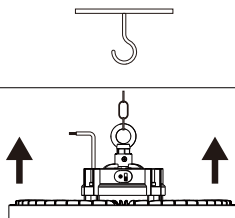
2

Drill four hole on your ground



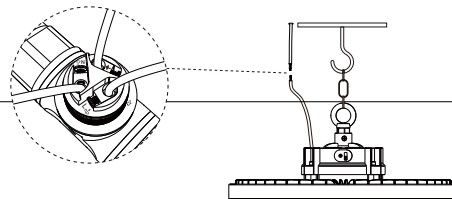
3

Fixing the base



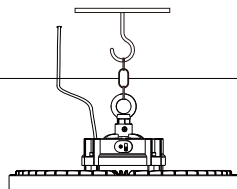
4

Fixing the lamp body into the ceiling



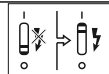
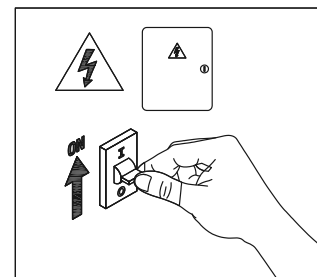
5

Connect the cable



6

Installation completed



7

Turn on the power

