

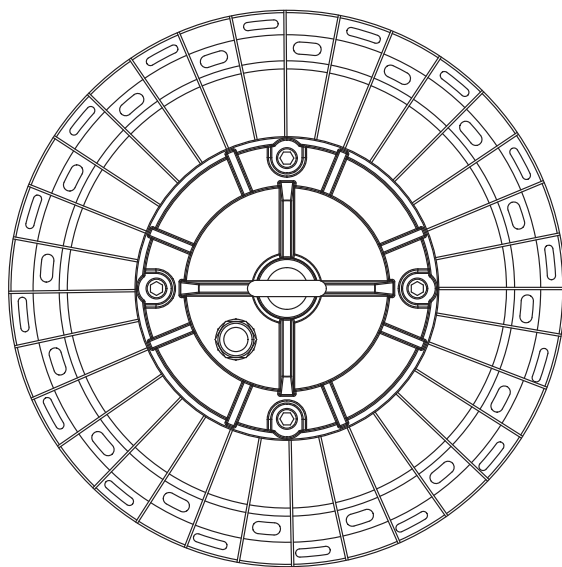
LED High Bay Light

NR-HB0001-50-65K-BK-90D
IP65

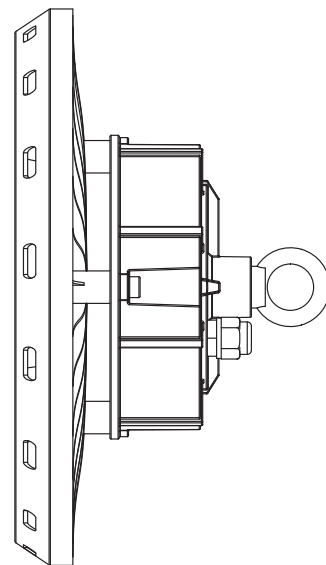


Model No	P (W)	CCT(K)	Beam Angle	Output (lm)	lm/w	Dimensions in mm		kg
						A	B	
NR-HB0001-50-65K-BK-90D	50	6500	90°	5500	110	Φ240	150	1.8

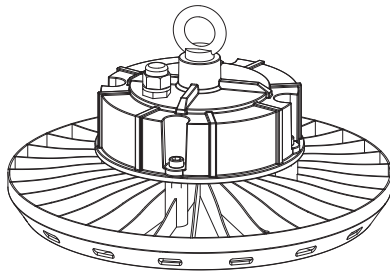
Dimensions in mm



ΦA



B



Description:
LED Hight Bay Light

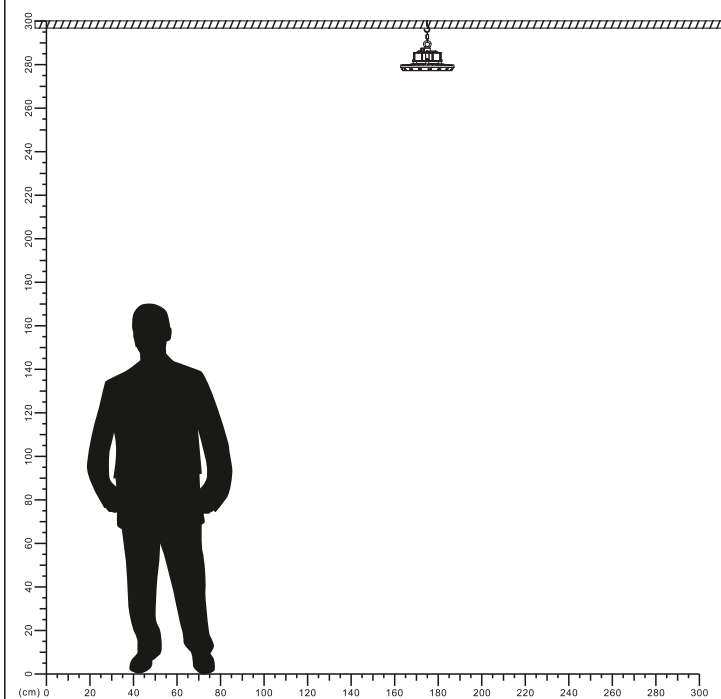
Main material:
Aluminum+Pc

Specification
Aluminum lamp body integrated die-casting molding, spraying process, fine work, waterproof and dustproof. High light transmission PC material lamp shade, bright and not dazzling, anti-aging, long service life.

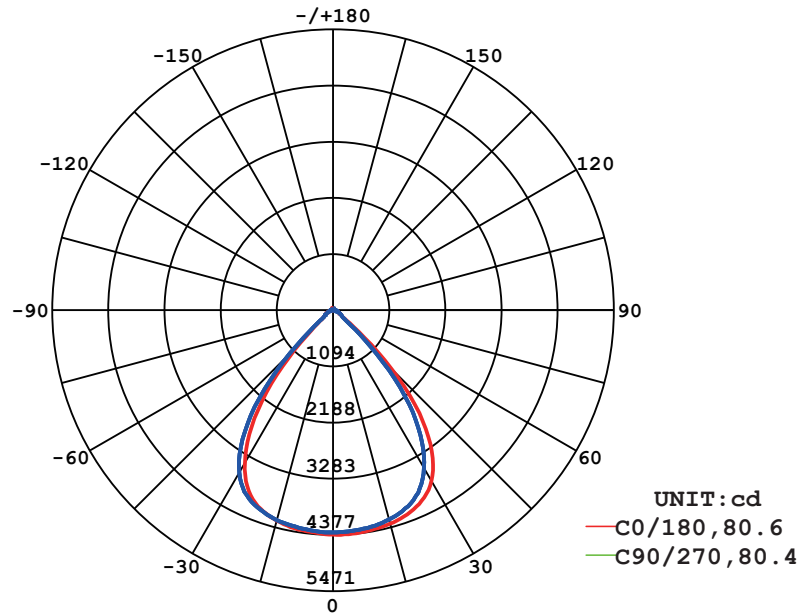
IP65

Applications

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

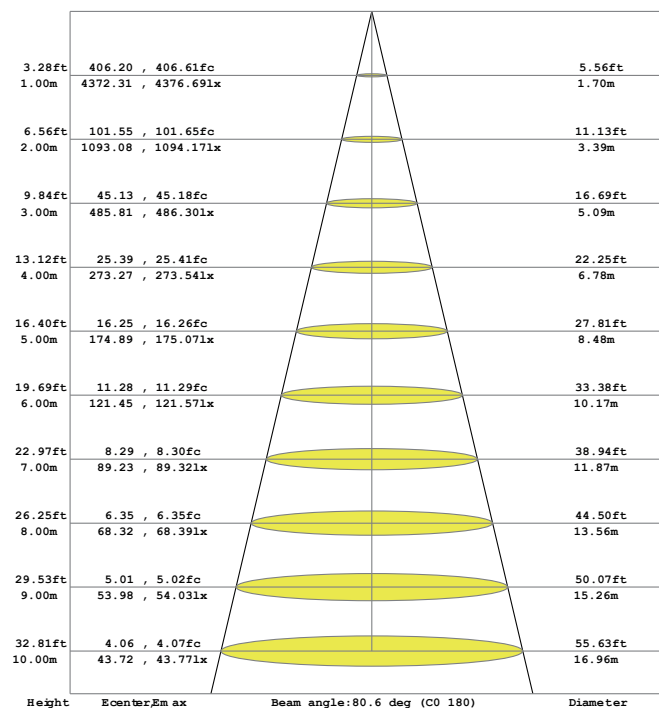


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

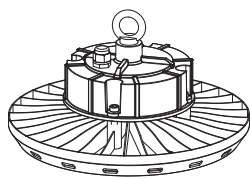


AVERAGE BEAM ANGLE (50%) : 80.6 DEG

Illuminance at a Distance

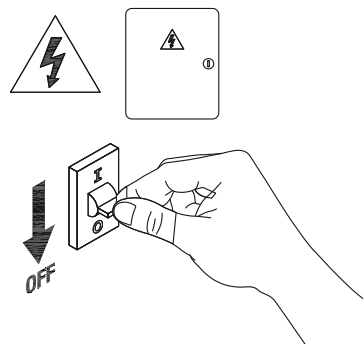


Model:NR-HB0001-50-65K-BK-90D



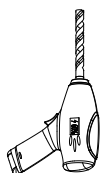
1

Turn off The Power



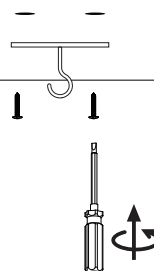
2

Drill 2 holes on your ceiling



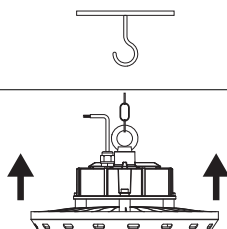
3

Fixing the base



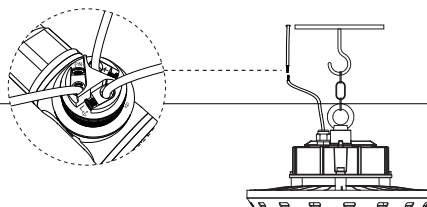
4

Fixing the lamp body into the ceiling



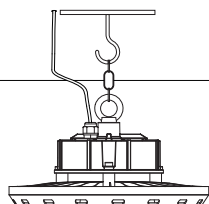
5

Wiring with waterproof terminals



6

Installation completed



7

Turn on the power

