

## High Bay 150W

### Specifications

Model	100, 150, 200W
Material	Die Cast Aluminum
Input Voltage	100-240V AC
Power Factor	96 - 98 %
CCT	5700 - 6000 - 6500K Or according to customer request
Light-Emitting Angle	120°
Driver	Mean Well Or according to customer request
LED	Philips - Lumiled Or according to customer request

▶ 100 W	13000 LUX	130 - 140 lm/W
▶ 150 W	19500 LUX	130 - 140 lm/W
▶ 200 W	26000 LUX	130 - 140 lm/W



IP Rating

**IP 67**

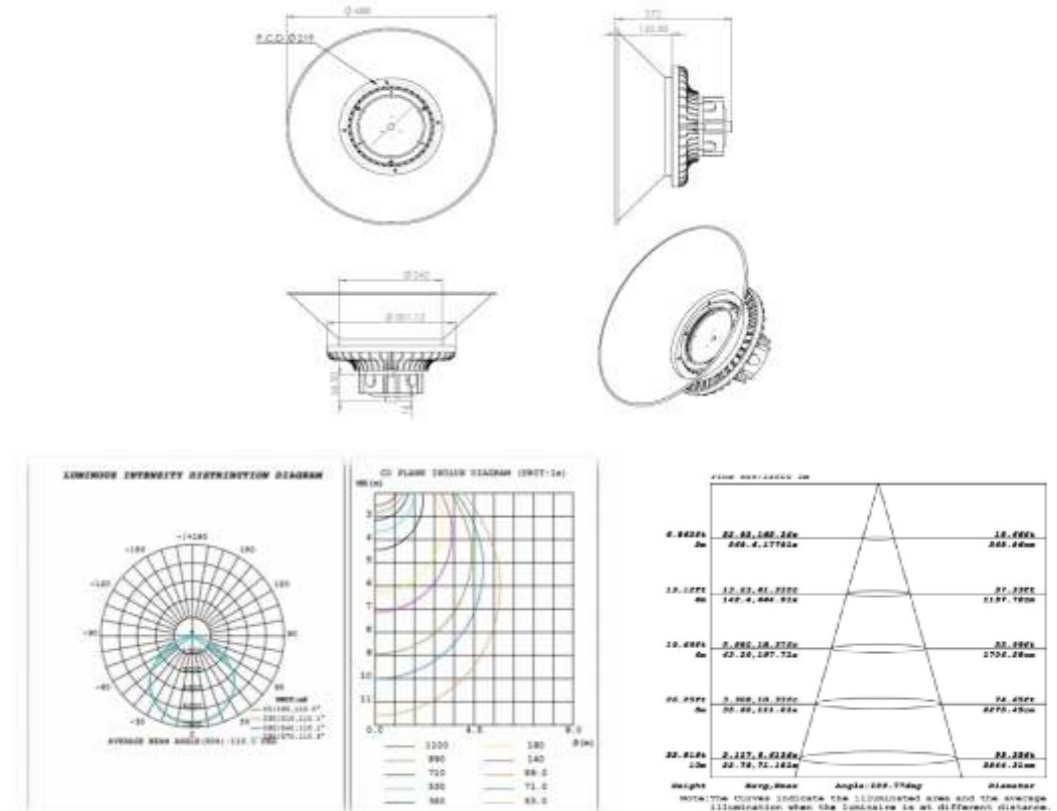
Warranty

**3 years** for led | **5 years** for Driver

Life Time

**50.000** hour

Our company owns a foundry to manufacture the housing



Changing color , Driver type ,Led type and any specifications is available according to customer request

Model	led Qty (pce)	Input voltage	Rated power (W)	Light Efficacy (LM / W)	Luminous Flux ( lm )	colour temperature ( K )	Beam Angle	PF	CRI	IP Ratio
High Bay	154	100-240V	100	130 - 140	13000	5000K	120°	96-98%	≥ 70	IP67
High Bay	224	100-240V	150	130 - 140	19500	5000K	120°	96-98%	≥ 70	IP67
High Bay	252	100-240V	200	130 - 140	26000	5000K	120°	96-98%	≥ 70	IP67