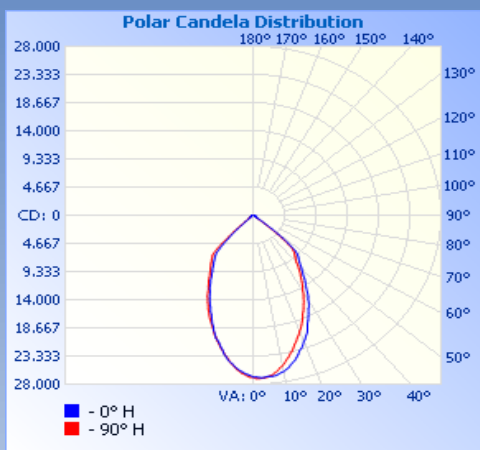


## 350W LED High Bay Light



### SPECIFICATION

> Light Source:	Philips Lumileds / Cree / LG / OSRAM
> Voltage:	90-264VAC, 50/60Hz
> LED Power:	350W
> System Power :	390W
> Luminous Flux:	33500lm
> Beam Angle(°):	80/100 /120
> Color Temp.:	3000K-7000K
> CRI:	>70
> Lamp Life(hrs):	50000
> Operating Temp.(°C):	-40 to +45
> Dimension:	Φ600 x 730mm
> Weight(kg):	~ 15.5kg
> IP-protection:	IP40 / IP65
> Certificate :	CE / ETL
> Material :	Aluminium Body
> Color :	White



**Illuminance at a Distance**

Distance (ft)	Center Beam LUX	Beam Width (ft)
10.0ft	2,885.3 LUX	12.4 ft 12.1 ft
20.0ft	721.3 LUX	24.7 ft 24.2 ft
30.0ft	320.6 LUX	37.1 ft 36.3 ft
40.0ft	180.3 LUX	49.5 ft 48.4 ft
50.0ft	115.4 LUX	61.8 ft 60.5 ft

■ Vert. Spread: 63.5° ■ Horiz. Spread: 62.3°

highbay-350W-100deg-P

### Product Feature

- \*Unique patented thermal management design to ensure low LED junction temperature.
- \*Extremely light weight for safety use and installation.
- \*Ultra high power to give ultra high brightness.
- \*Easy installation and maintenance, dust prevention, longer lifetime with high lumen maintenance.
- \*Energy savings, no UV and IR radiations, emits low heat.
- \*Materials Patented fin aluminium heatsink structure.
- \*High quality aluminium processing technique;

### Application

Warehouse, production and logistics workshop, retail stores, theme restaurants, amusement parks, indoor stadiums and public places. Other industrial and commercial lighting purpose

### Other Information

Special surface treatment process; High brightness LED light source, high efficiency and long life power supply.





