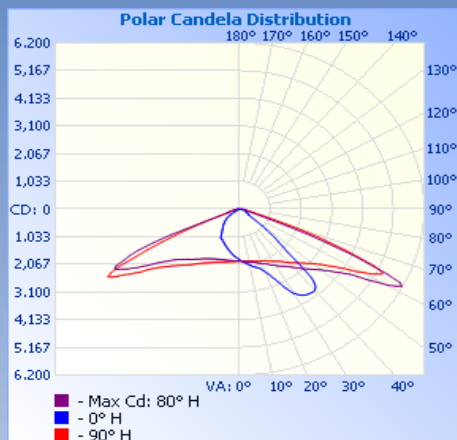


## 80W LED Flood Light



### SPECIFICATION

> Light Source:	Philips Lumileds / Cree / LG / OSRAM
> Voltage:	90-305VAC, 50/60Hz
> LED Power:	80W
> System Power :	90W
> Luminous Flux:	8000lm
> Beam Angle(°):	30x30 / 85x135
> Color Temp.:	3000K-7000K
> CRI:	>70
> Lamp Life(hrs):	50000
> Operating Temp.(°C):	-40 to +45
> Dimension:	327x366x91mm
> Weight(kg):	~ 5.5
> IP-protection:	IP65
> Certificate :	CE / ETL
> Material :	Aluminium Body
> Color :	Black



**Illuminance at a Distance**

Distance (ft)	Center Beam LUX	Beam Width (ft)
10.0ft	208.23 LUX	14.6 ft x 6.5 ft
20.0ft	52.06 LUX	29.3 ft x 13.1 ft
30.0ft	23.14 LUX	43.9 ft x 19.6 ft
40.0ft	13.01 LUX	58.6 ft x 26.2 ft
50.0ft	8.33 LUX	73.2 ft x 32.7 ft

■ Vert. Spread: 72.4°    ■ Horiz. Spread: 36.3°

Beam angle : 85x136

### 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.



