



Features

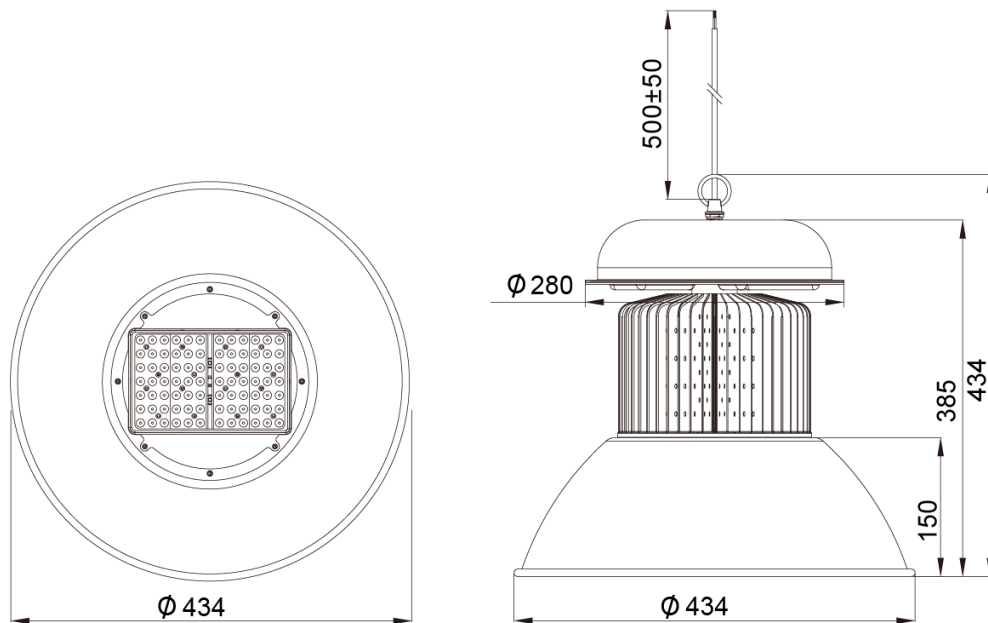
- Indoor use
- Power factor 0.98@120V AC, 0.94@240V AC
- High power efficiency > 88% (typical)
- High luminous efficacy LEDs
- No UV or IR radiation
- Cool light can reduce the rise of the ambient temperature
- Energy saving and environment friendly
- Certification by CE 、 FCC 、 ETL



Specifications

Type	GL-BL220-CW
Energy Used	210 W
Rated Life	30,000 Hours
Input Voltage	100-277V AC
Power Factor (PF)	0.98 at 120V AC, 0.94 at 240V AC
CCT(color)	5700K
Luminous Flux	15000 lm
System Efficacy	71 lm/W
CRI	70
Beam Angle	30° / 60°
Dimension	Φ 434 x 385 mm
Operating Temperature	-20°C ~ +40°C
Net. Weight	4.9 kg
Package Weight	1 Carton / 7.5 kg

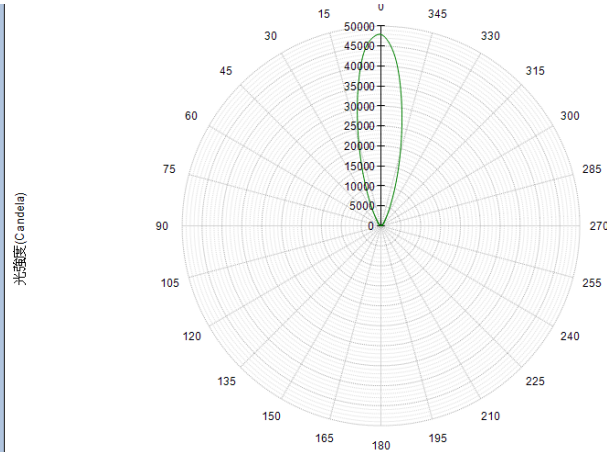
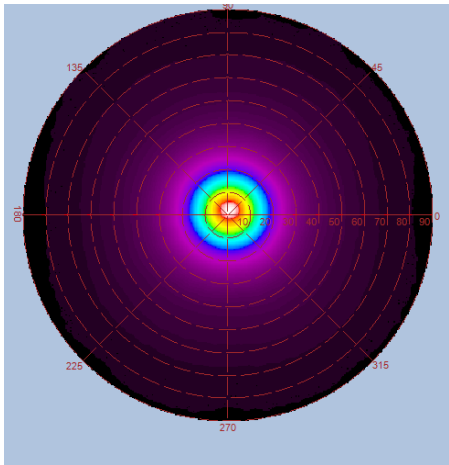
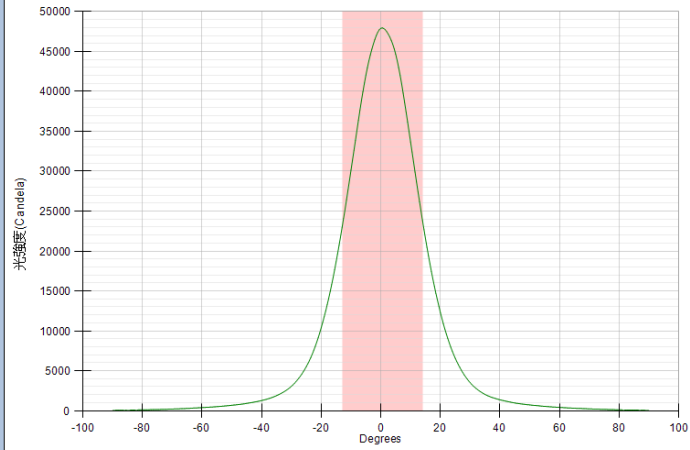
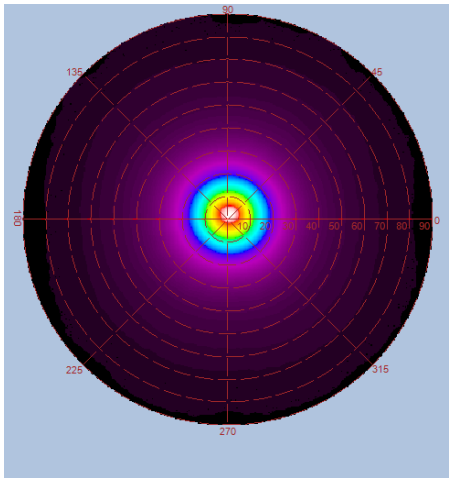
Outline / Dimension



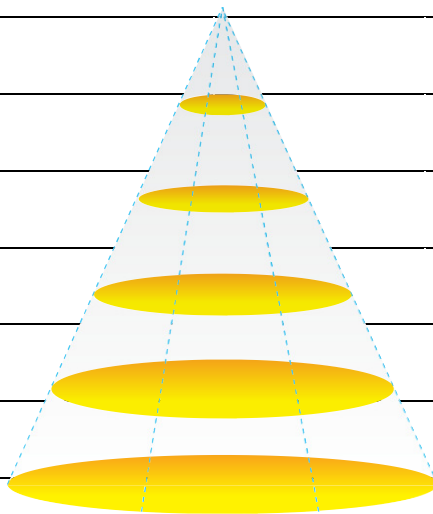
※ UNIT:mm ※ Philips Lumileds LED

Luminous Intensity Distribution Diagram

GL-BL220-CW-30D / CCT : 5700K

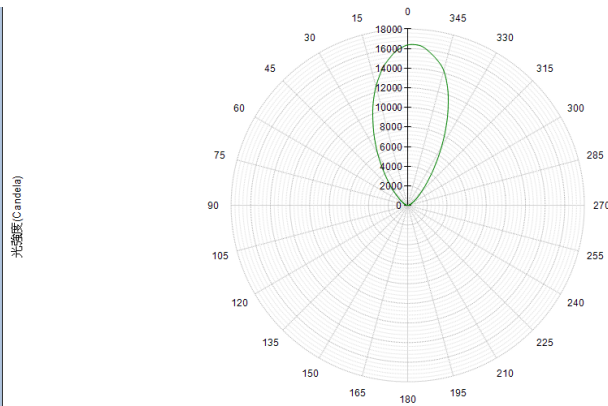
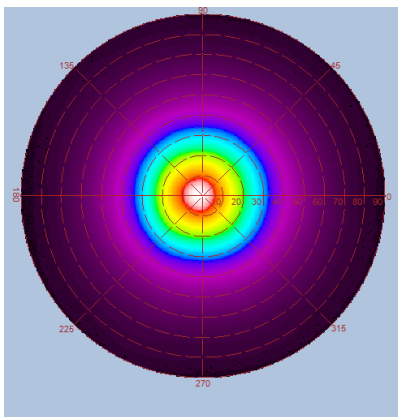
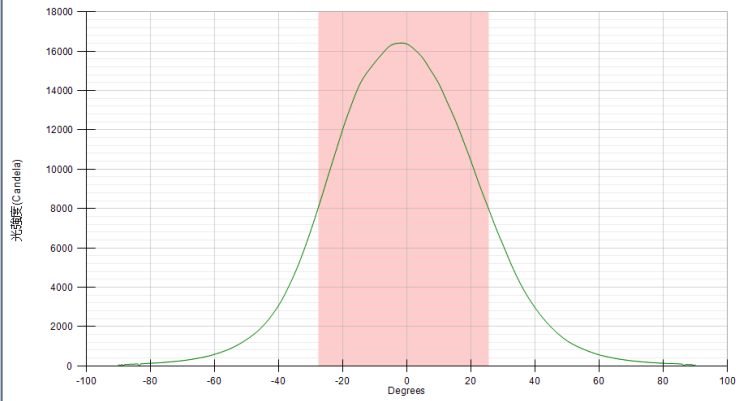
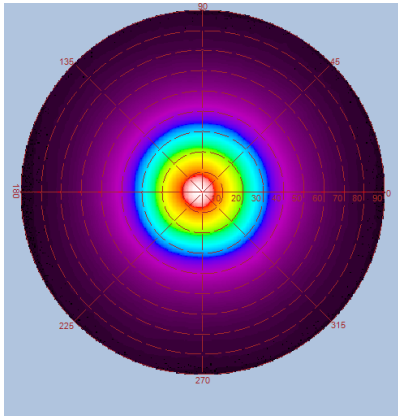


Height	E Max.	Diameter
1.0M	47984 Lx	48 cm
2.0M	11886 Lx	96 cm
3.0M	5279 Lx	144 cm
4.0M	2951 Lx	192 cm
5.0M	1884 Lx	240 cm



Luminous Intensity Distribution Diagram

GL-BL220-CW-60D / CCT : 5700K



Height	E Max.	Diameter
1.0M	16511 Lx	98.6 cm
2.0M	4045 Lx	197.3 cm
3.0M	1817 Lx	295.9 cm
4.0M	1018 Lx	394.5 cm
5.0M	652 Lx	493.1 cm

