



## Features

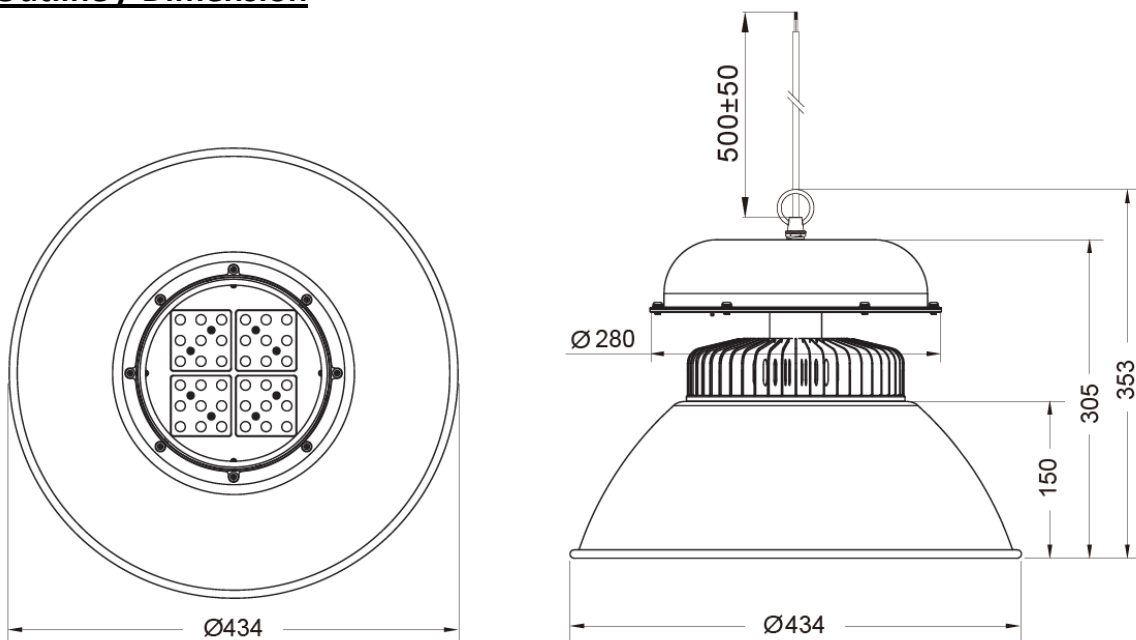
- Indoor use
- High power efficiency > 88% (typical)
- High luminous efficacy LEDs
- No UV or IR radiation
- Cool light can reduce the rise of the ambient temperature
- Energy saving and environment friendly
- Certification by CE 、 FCC 、 ETL



## Specifications

Type	GL-BL110-WW	GL-BL110-CW
Energy Used	100 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)	3000K	5700K
Luminous Flux	6200 lm	7506 lm
System Efficacy	62 lm/W	75 lm/W
CRI	80	70
Beam Angle	30° / 60°	
Dimension	Φ 434 x 305 mm	
IP Rating	IP20 / IP54 (Optional feature)	
Operating Temperature	-20°C ~ +40°C	
Net. Weight	3.7 kg	
Package Weight	1 Carton / 6.1 kg	

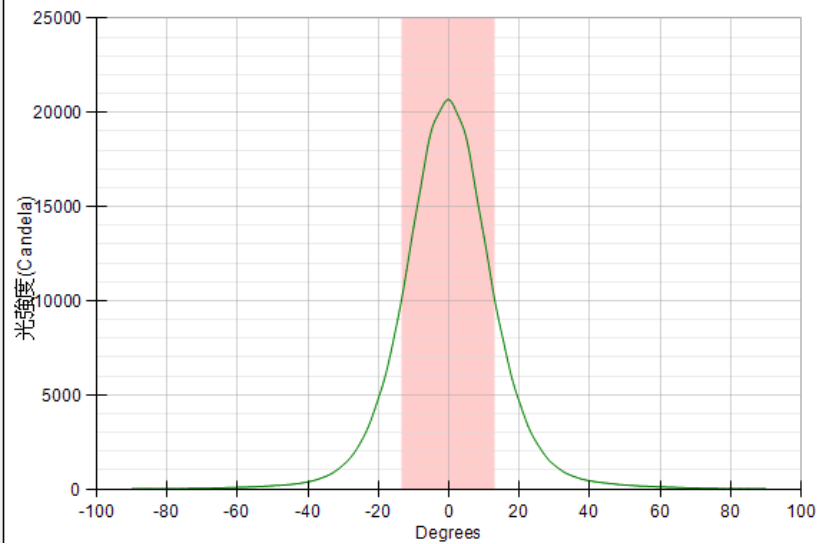
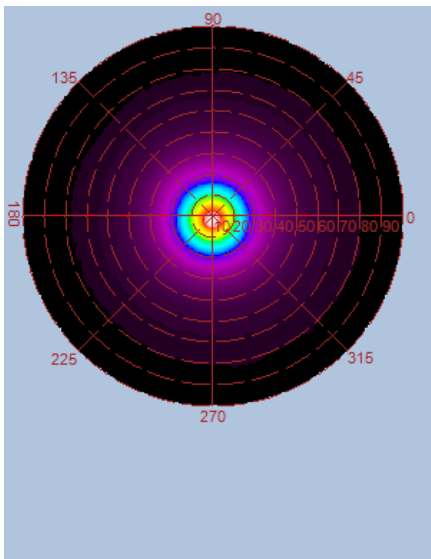
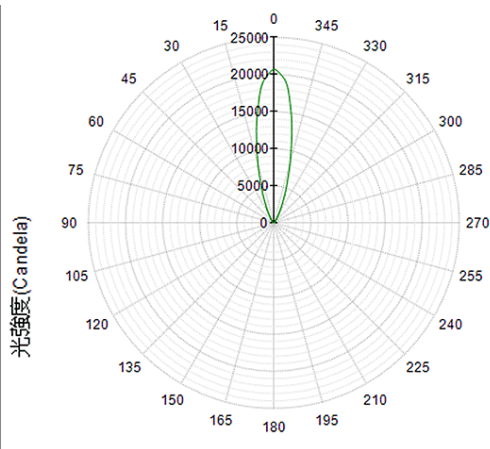
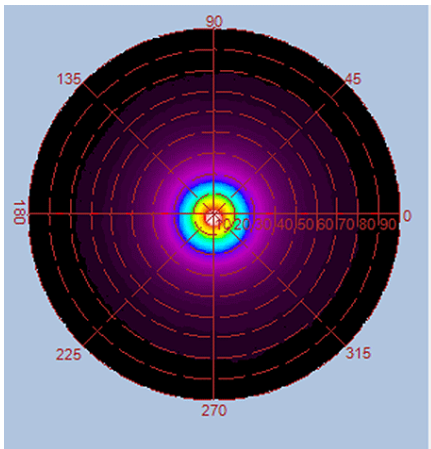
## Outline / Dimension



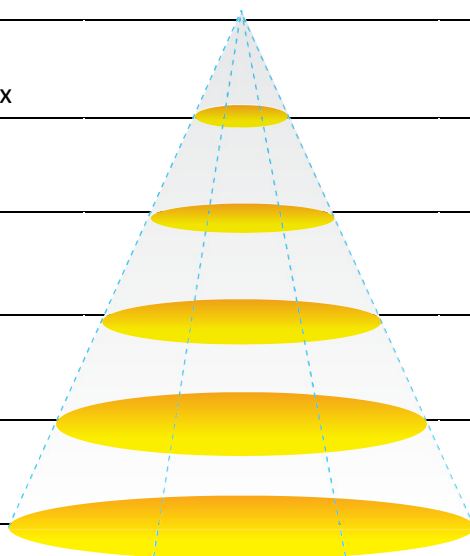
※ UNIT:mm      ※ Philips Lumileds LED

## Luminous Intensity Distribution Diagram

GL-BL110-WW-30D/ CCT: 3000K

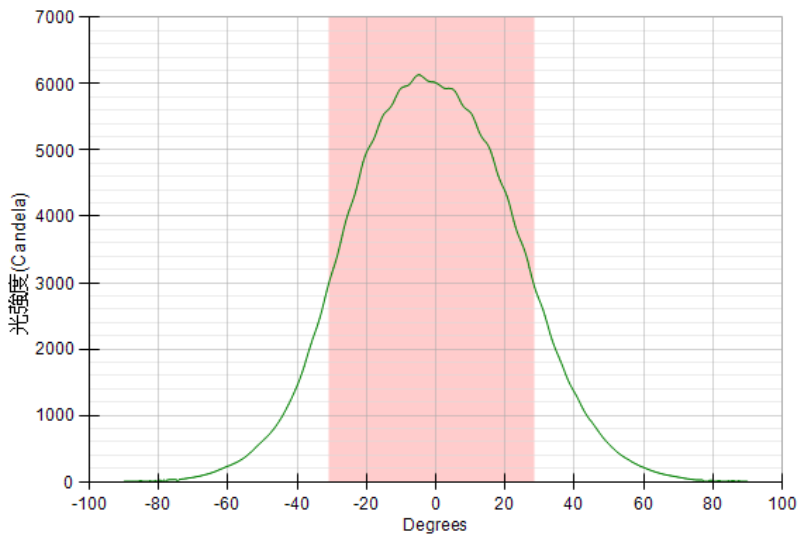
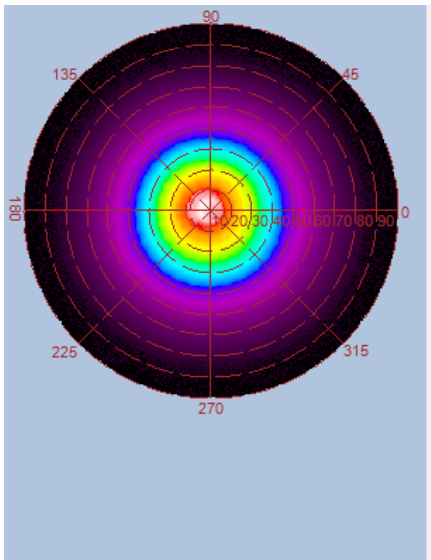
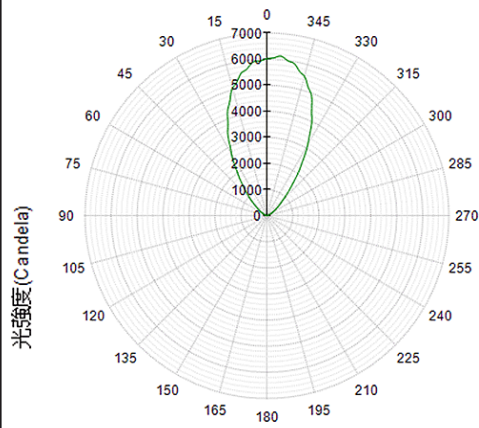
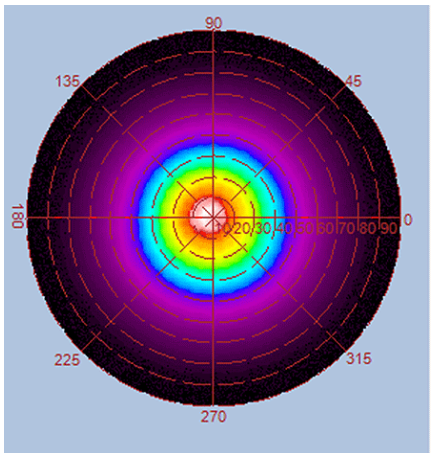


Height	E Max.	Diameter
1.0M	24,696 Lx	47 cm
2.0M	5,702 Lx	94 cm
3.0M	2,437 Lx	141 cm
4.0M	1,345 Lx	188 cm
5.0M	850 Lx	235 cm

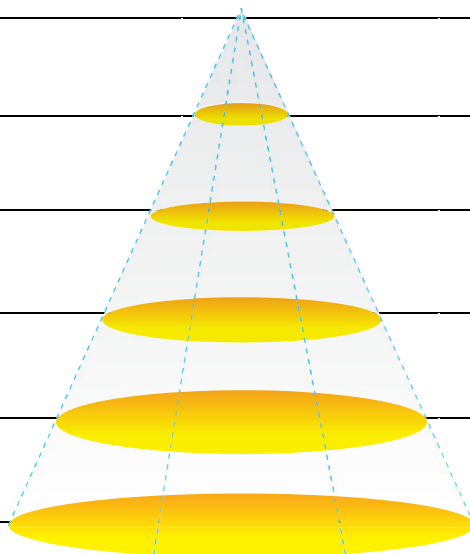


## Luminous Intensity Distribution Diagram

GL-BL110-WW-60D/ CCT: 3000K

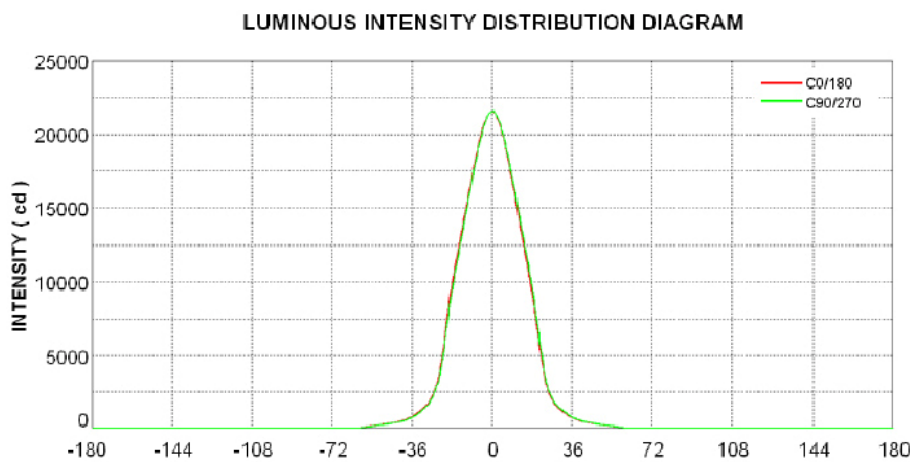
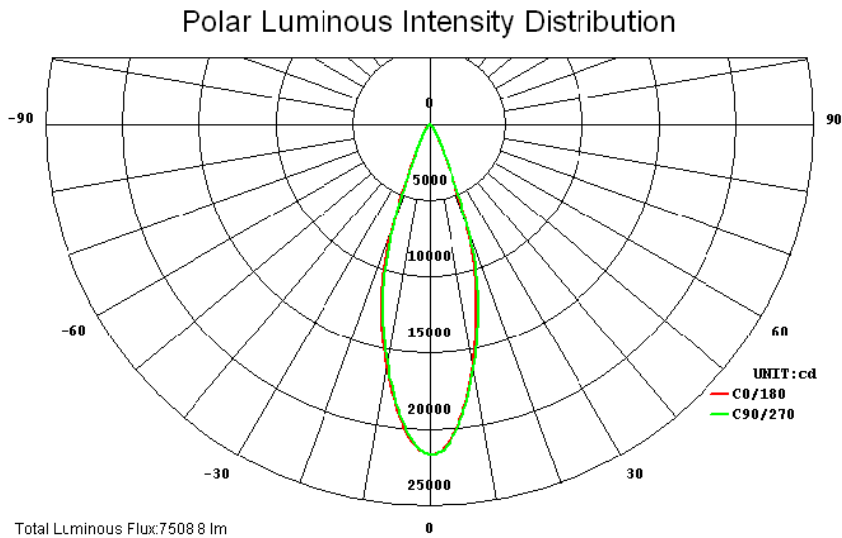


Height	E Max.	Diameter
1.0M	7,319 Lx	114 cm
2.0M	1,665 Lx	228 cm
3.0M	710 Lx	342 cm
4.0M	391 Lx	457 cm
5.0M	248 Lx	571 cm

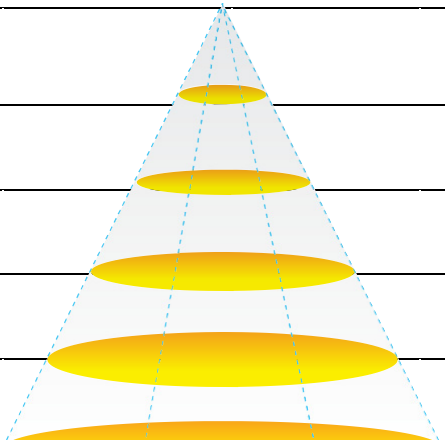


## Luminous Intensity Distribution Diagram

**GL-BL110-CW-30D/ CCT: 5700K**



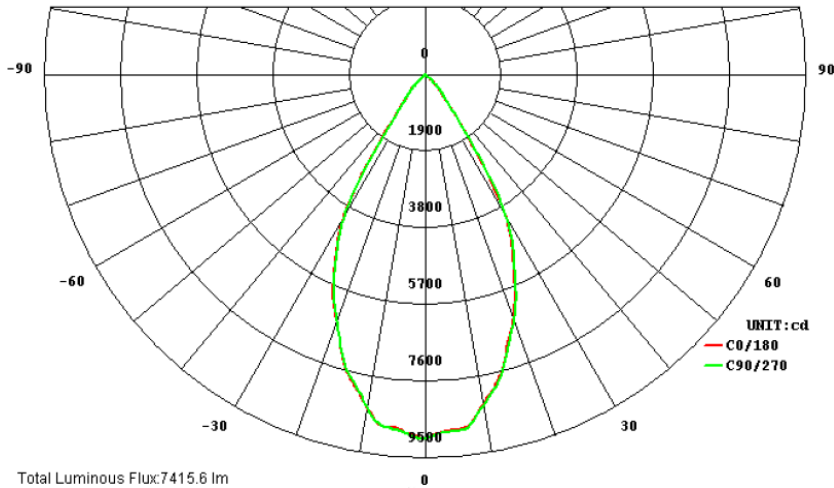
Height	E Max.	Diameter
1.0M	21785 Lx	29 cm
2.0M	5446 Lx	119 cm
3.0M	2420 Lx	179 cm
4.0M	1361 Lx	239 cm
5.0M	871 Lx	299 cm



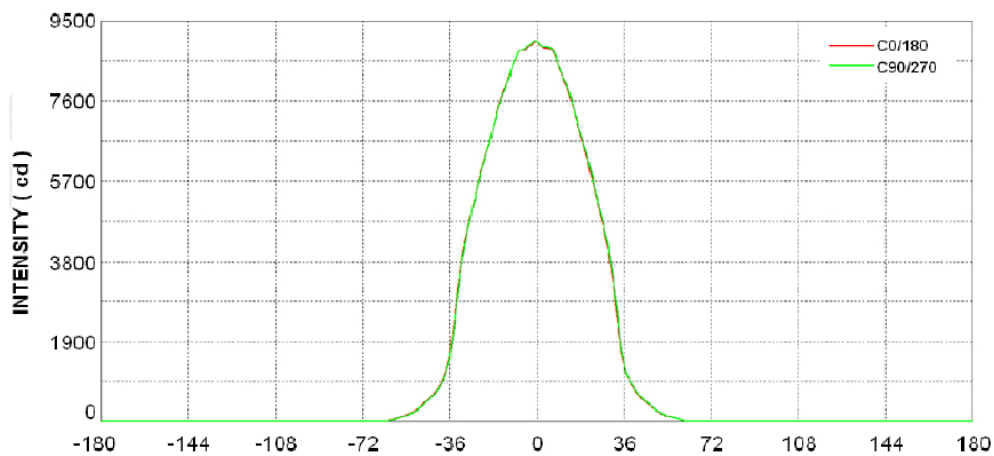
## Luminous Intensity Distribution Diagram

**GL-BL110-CW-60D/ CCT: 5700K**

Polar Luminous Intensity Distribution



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Height	E Max.	Diameter
1.0M	9107 Lx	108 cm
2.0M	2276 Lx	217 cm
3.0M	1011 Lx	325 cm
4.0M	569 Lx	343 cm
5.0M	364 Lx	542 cm

