



Features

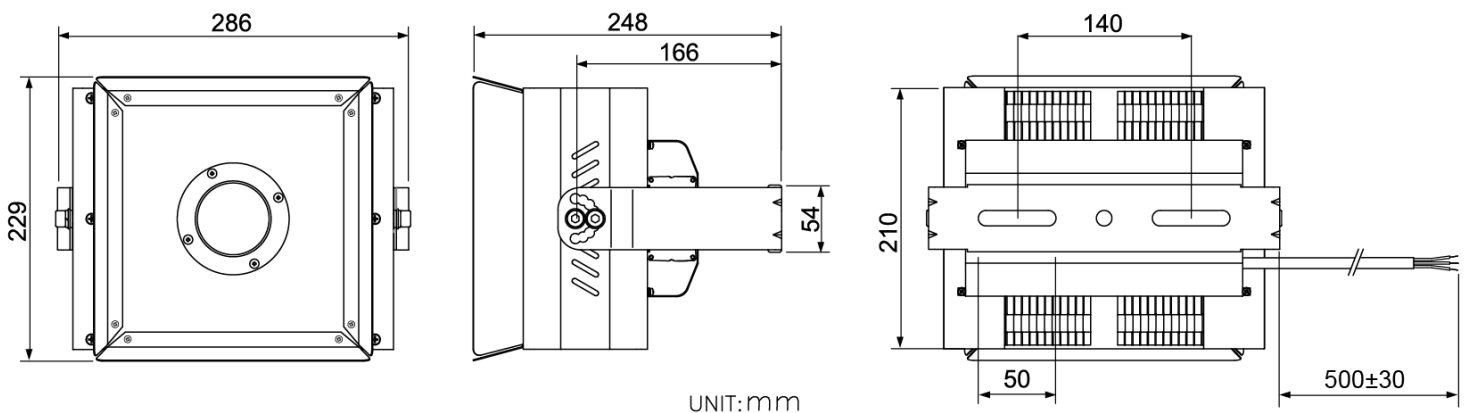
- High system efficacy up to 111 lm/W.
- Stainless steel outdoor-ready mounting bracket features 360 degrees of adjustment vertically.
- Corrosion-resistant aluminum Outdoor Stake Light Bracket.
- 60 degree and 120 degree beam angle available.
- IP66 rated rugged for outdoor use.
- Wide operating temperature range from -40°C to +50°C.



Specifications

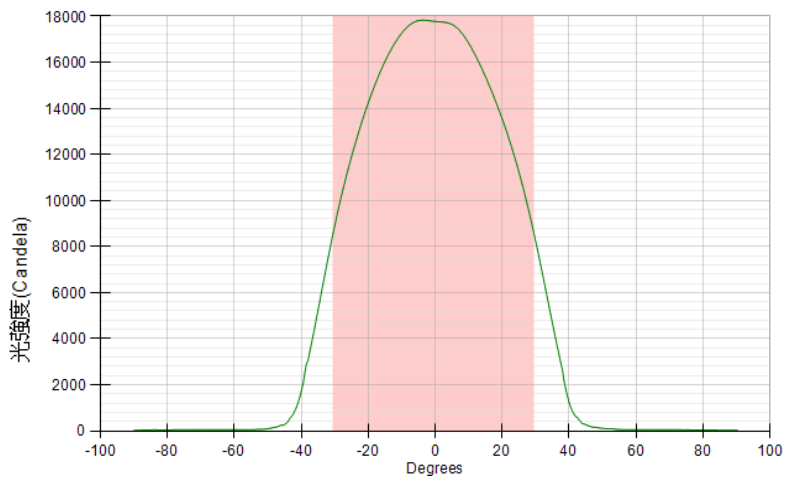
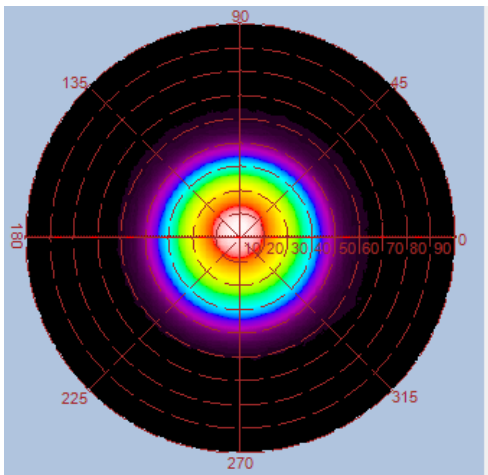
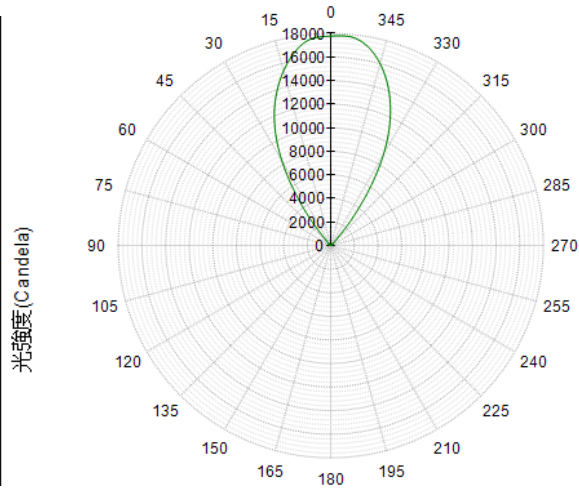
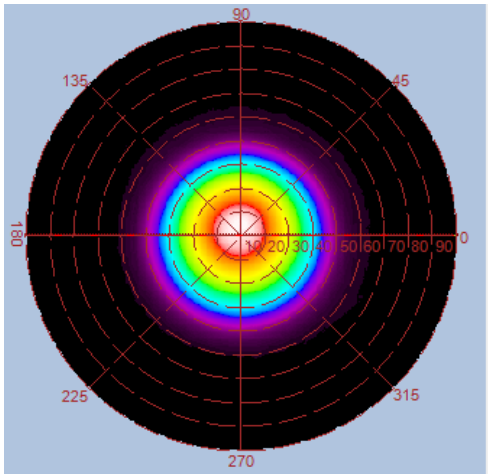
Type	GL-FL150-WW	GL-FL150-NW	GL-FL150-CW
Energy Used	147W		
Rated Life	30,000 Hours		
Input Voltage	100-240V AC		
Power Factor (PF)	0.98 at 120V AC, 0.94 at 240V AC		
CCT (color)	3000K	4000K	5000K
Luminous Flux	14700 lm (60°/ 80°)	15800 lm (60°/ 80°)	16200 lm (60°/ 80°)
	14800 lm (120°)	15900 lm (120°)	16300 lm (120°)
System Efficacy	100 lm/W (60°/ 80°)	107 lm/W (60°/ 80°)	110 lm/W (60°/ 80°)
	101 lm/W (120°)	108 lm/W (120°)	111 lm/W (120°)
CRI (Minimum)	80		
Beam Angle	60° / 80° /120°		
Dimension	286 x 229 x 248 mm		
IP Rating	IP66		
Operation Temperature	-40°C ~ +50°C *(Note 1)		
Bundled Driver	GP-LS150P-60 (Driver Output : Constant Current 2.5A, 60V)		
Net Weight	5.25 kg		
Package	1 Carton		
*Note 1: -40°C~-20°C (Only support for 200~240V AC Input Voltage)			

Outline / Dimension

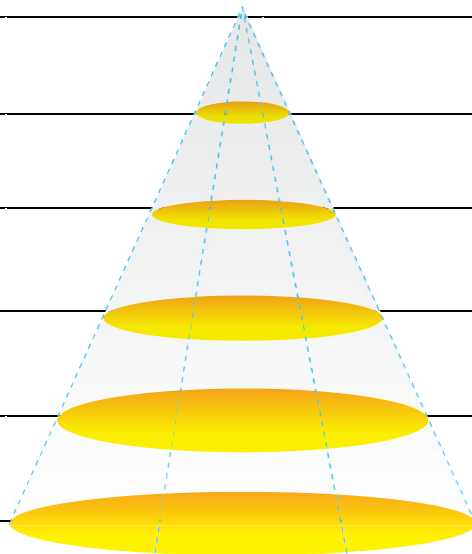


Luminous Intensity Distribution Diagram

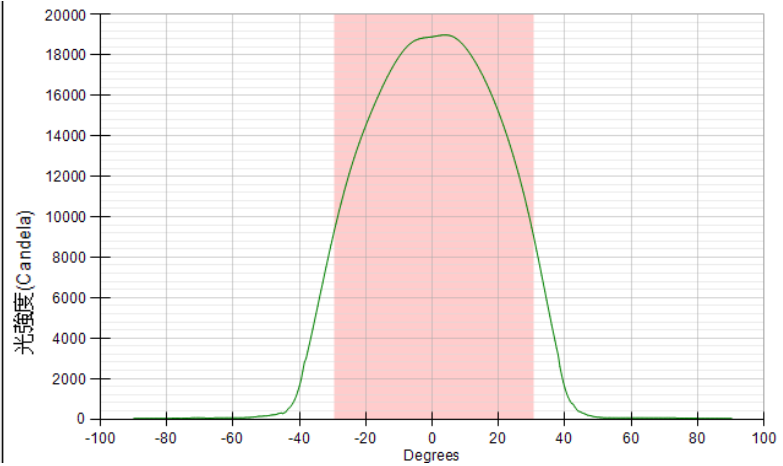
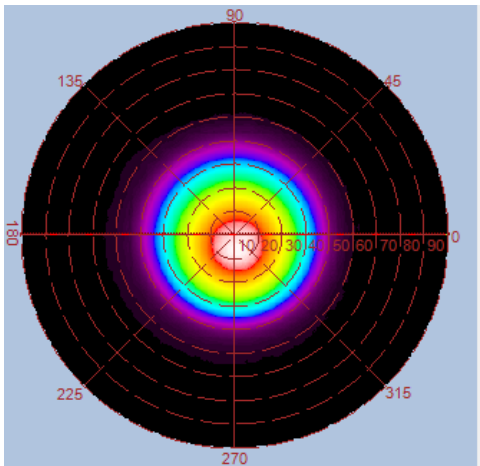
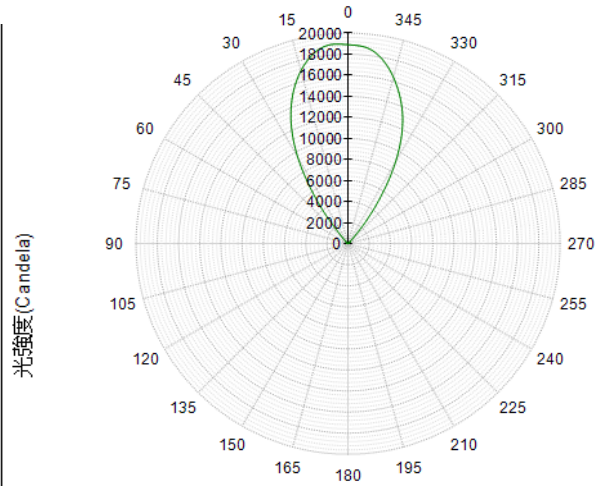
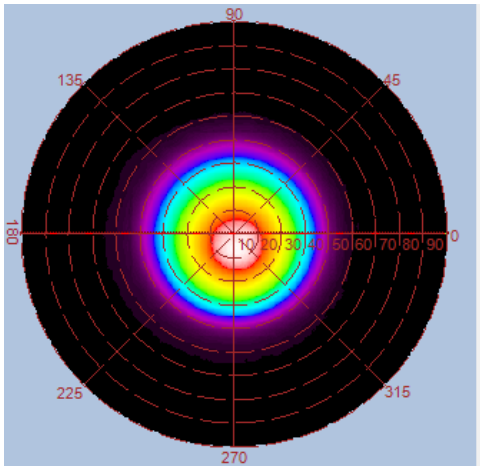
GL-FL150-WW-60D / CCT : 3000K



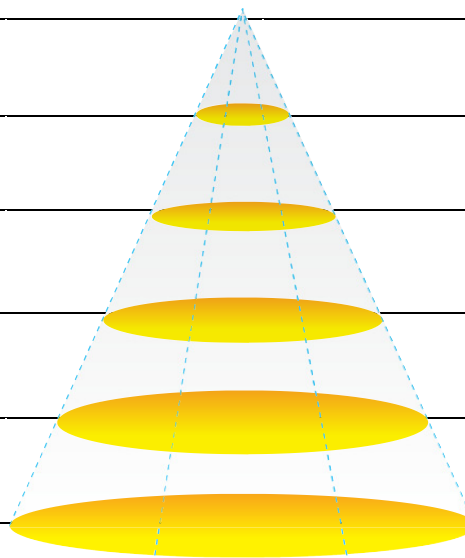
Height	E Avg.	E Max.	Diameter
1.0M	15214 Lx	23591 Lx	115 cm
2.0M	3493 Lx	5066 Lx	230 cm
3.0M	1512 Lx	2141 Lx	346 cm
4.0M	838 Lx	1176 Lx	461 cm
5.0M	532 Lx	738 Lx	577 cm



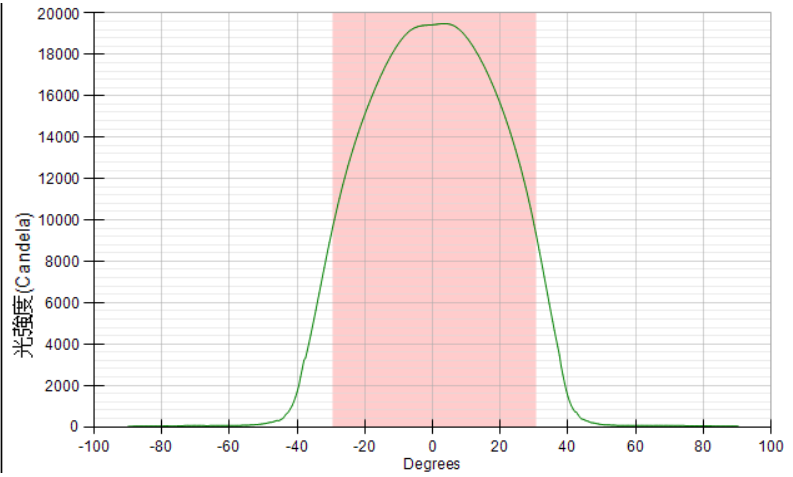
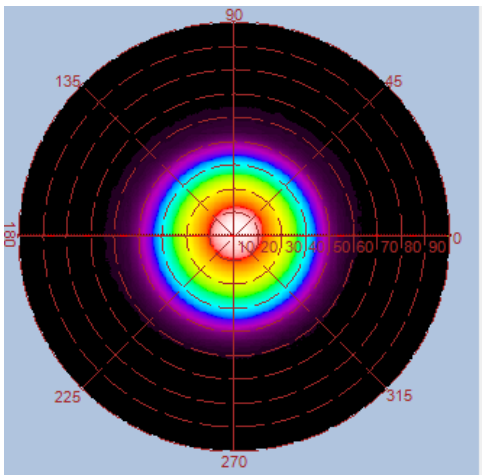
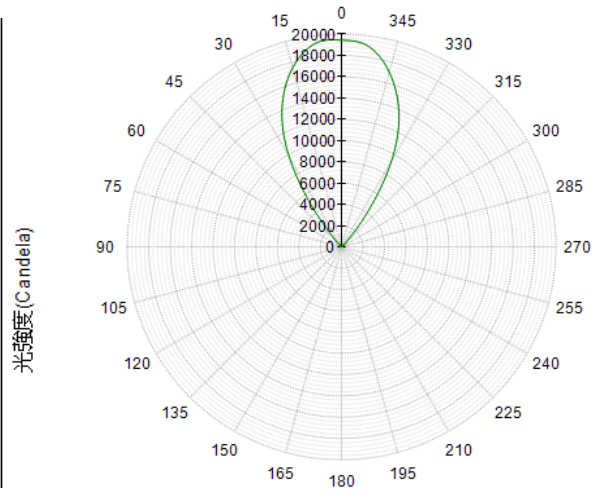
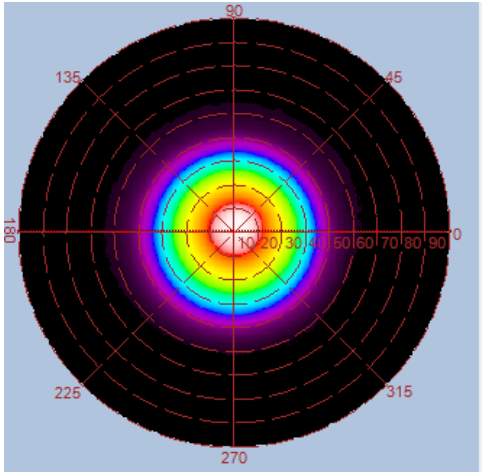
GL-FL150-NW-60D / CCT : 4000K



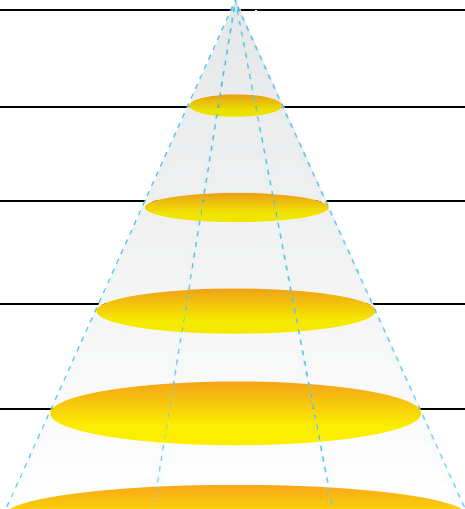
Height	E Avg.	E Max.	Diameter
1.0M	16291 Lx	25371 Lx	115 cm
2.0M	3727 Lx	5356 Lx	230 cm
3.0M	1610 Lx	2274 Lx	346 cm
4.0M	894 Lx	1253 Lx	461 cm
5.0M	568 Lx	793 Lx	577 cm



GL-FL150-CW-60D / CCT : 5000K

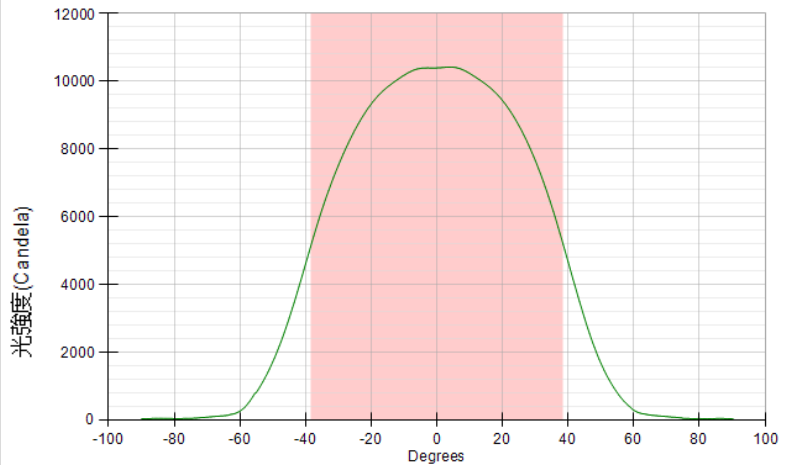
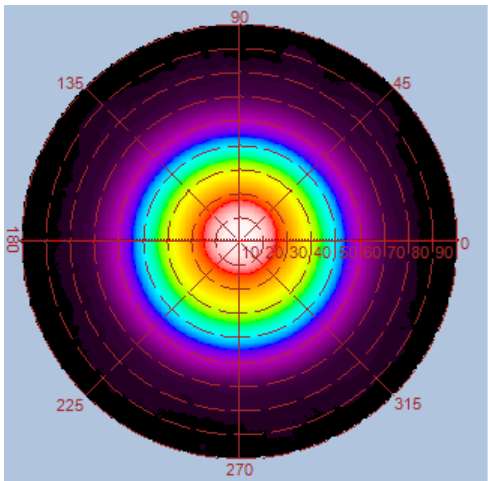
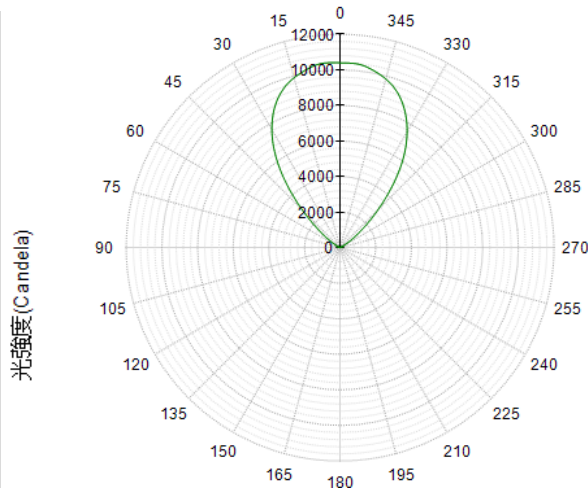
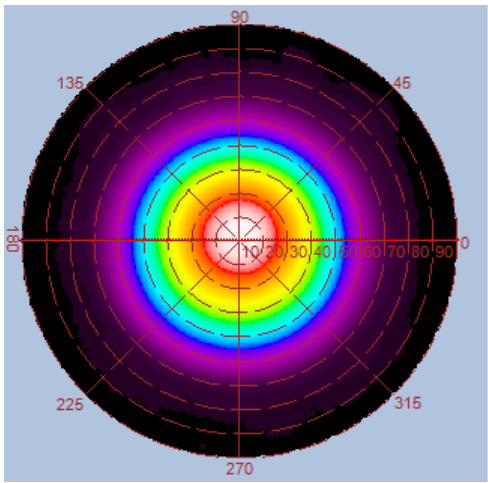


Height	E Avg.	E Max.	Diameter
1.0M	16703 Lx	25524 Lx	115 cm
2.0M	3851 Lx	5555 Lx	230 cm
3.0M	1663 Lx	2334 Lx	346 cm
4.0M	923 Lx	1296 Lx	461 cm
5.0M	585 Lx	812 Lx	577 cm

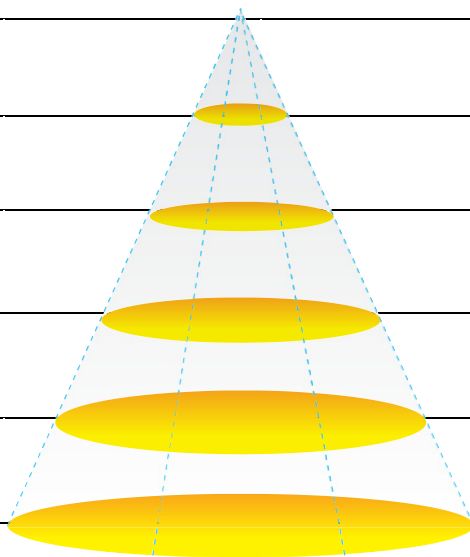


Luminous Intensity Distribution Diagram

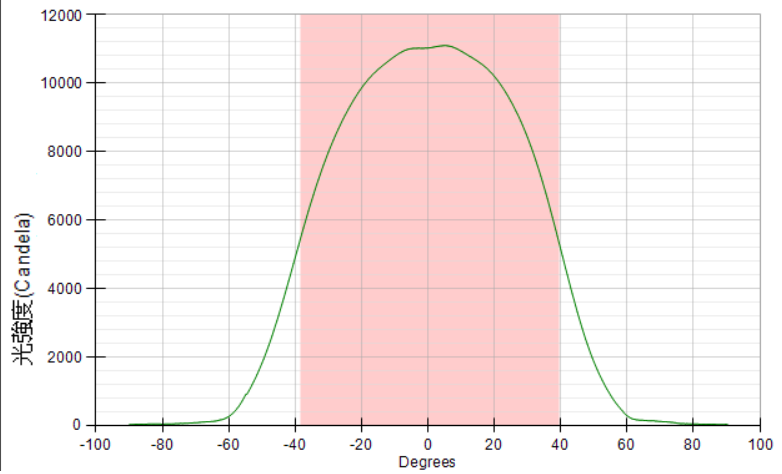
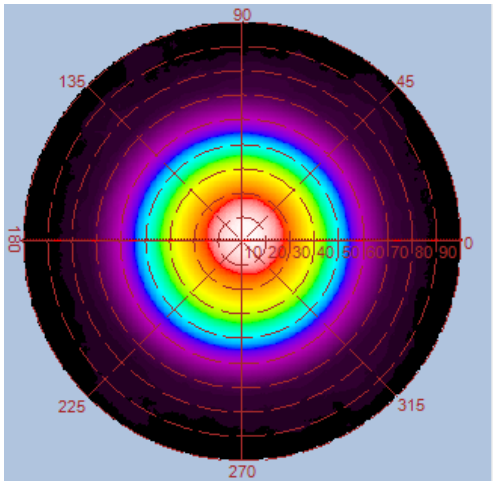
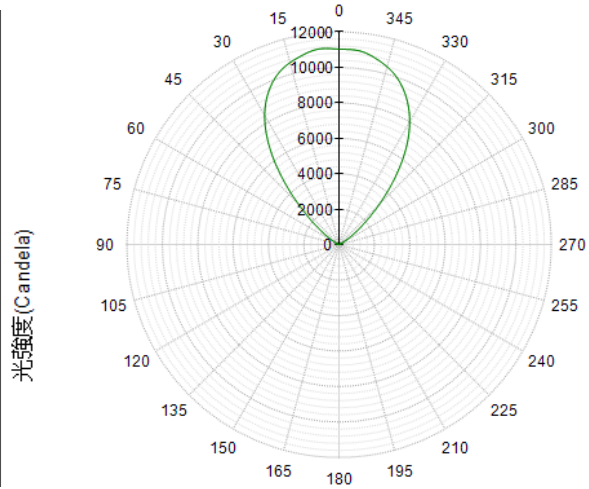
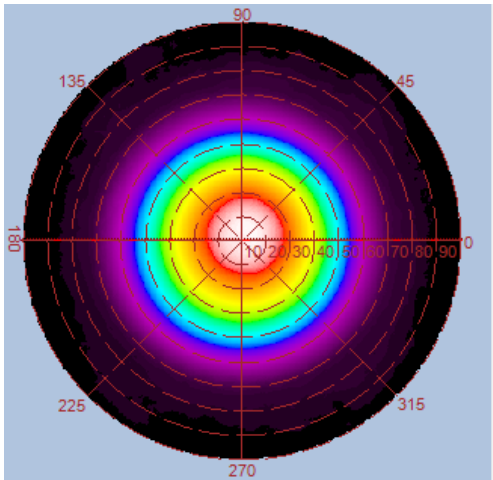
GL-FL150-WW-80D / CCT : 3000K



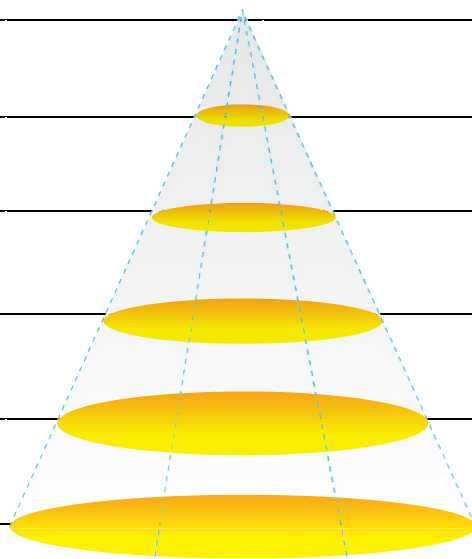
Height	E Avg.	E Max.	Diameter
1.0M	8187 Lx	13702 Lx	159 cm
2.0M	1878 Lx	2921 Lx	318 cm
3.0M	814 Lx	1252 Lx	477 cm
4.0M	451 Lx	683 Lx	636 cm
5.0M	286 Lx	437 Lx	795 cm



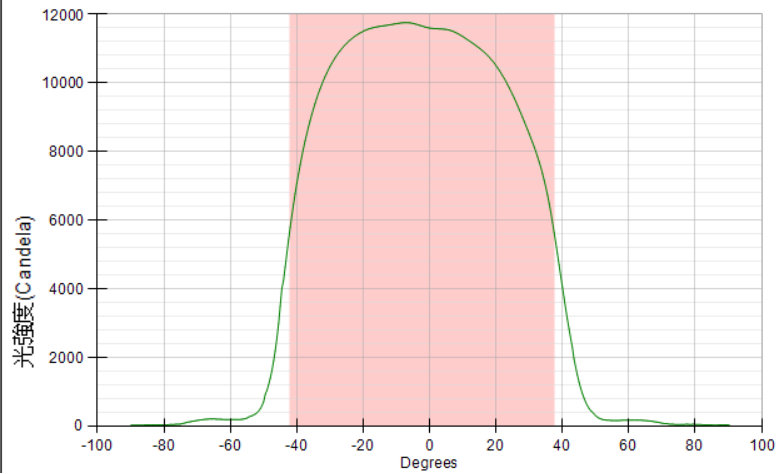
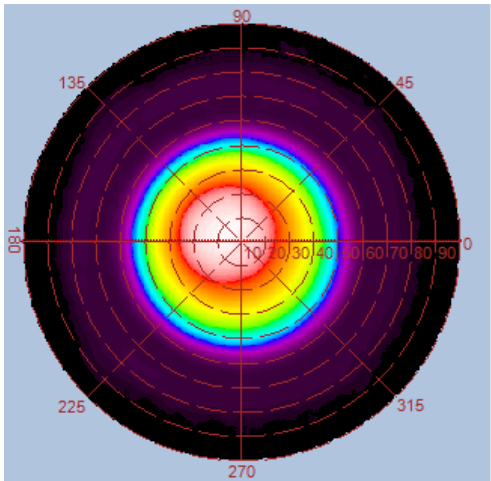
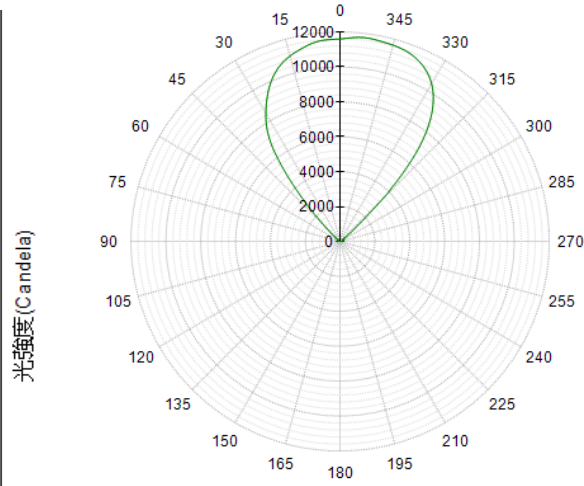
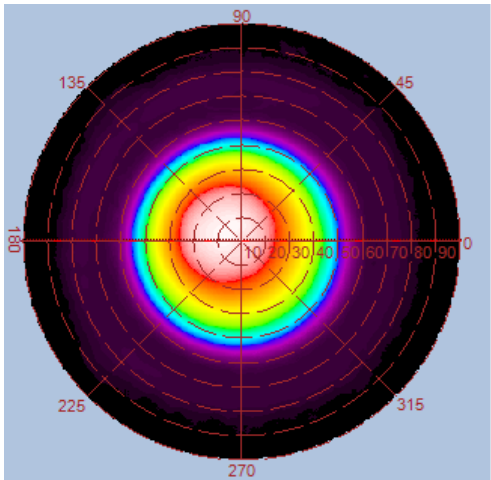
GL-FL150-NW-80D / CCT : 4000K



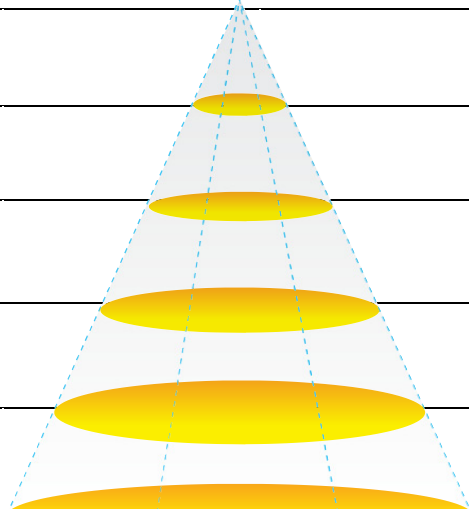
Height	E Avg.	E Max.	Diameter
1.0M	8605 Lx	14302 Lx	161 cm
2.0M	1981 Lx	3133 Lx	323 cm
3.0M	859 Lx	1327 Lx	485 cm
4.0M	477 Lx	730 Lx	647 cm
5.0M	302 Lx	460 Lx	809 cm



GL-FL150-CW-80D / CCT : 5000K

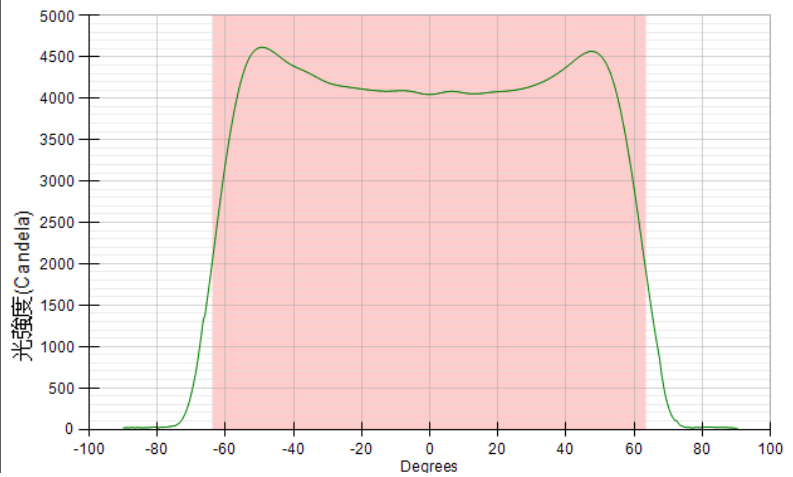
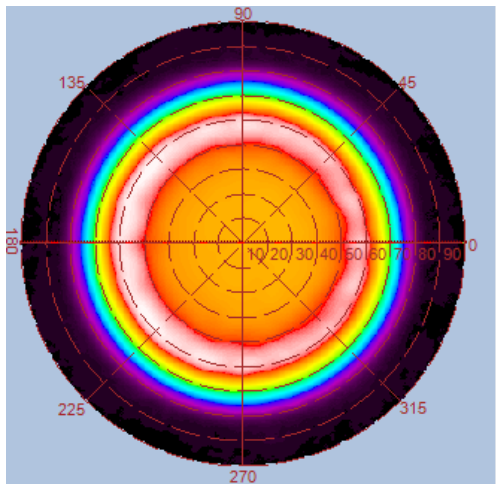
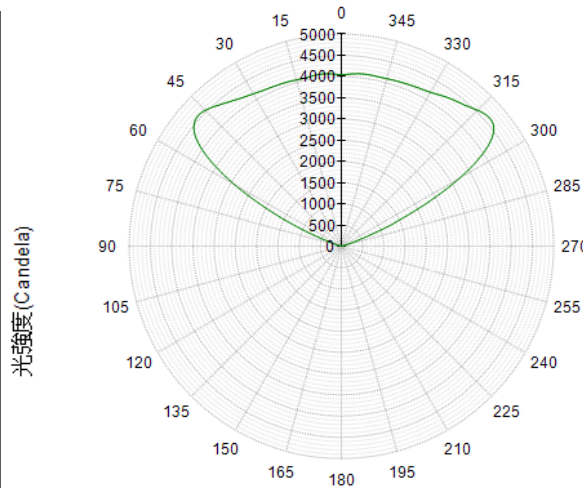
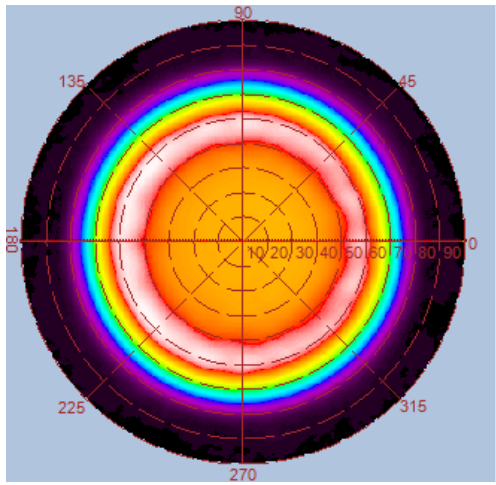


Height	E Avg.	E Max.	Diameter
1.0M	9286 Lx	15215 Lx	166 cm
2.0M	2139 Lx	3289 Lx	332 cm
3.0M	1397 Lx	924 Lx	499 cm
4.0M	514 Lx	765 Lx	665 cm
5.0M	326 Lx	485 Lx	831 cm

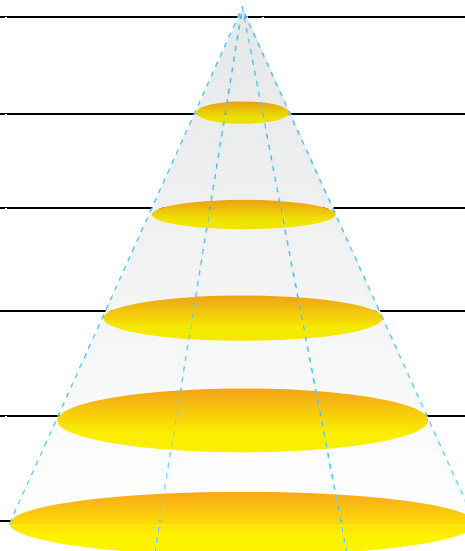


Luminous Intensity Distribution Diagram

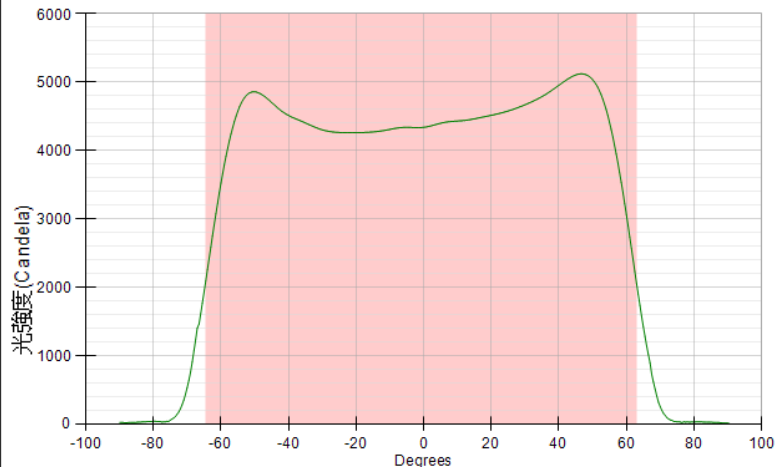
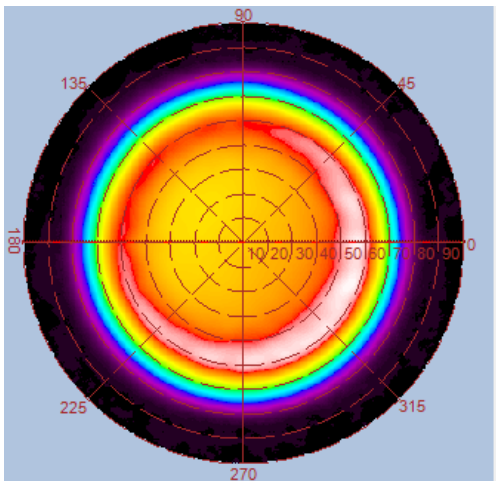
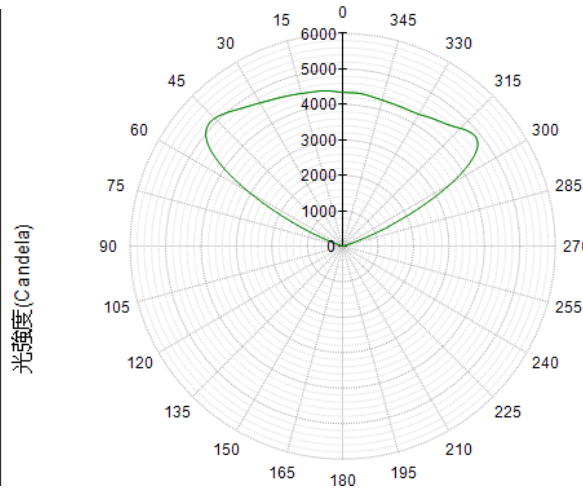
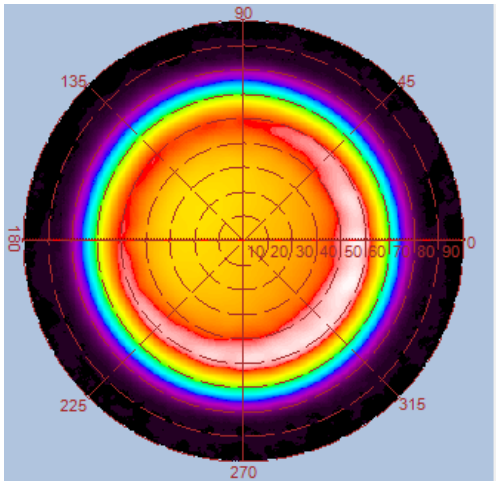
GL-FL150-WW-120D / CCT : 3000K



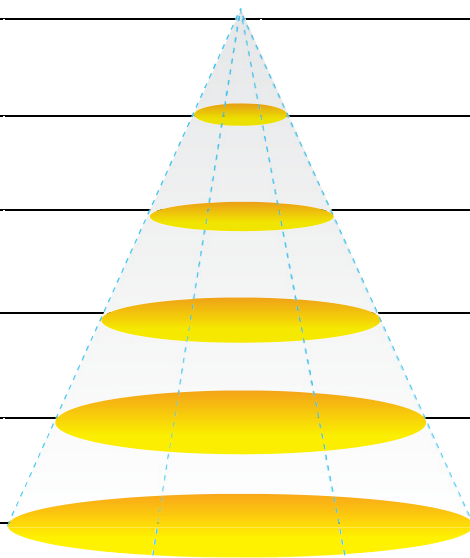
Height	E Avg.	E Max.	Diameter
1.0M	2031 Lx	5123 Lx	405 cm
2.0M	474 Lx	1116 Lx	811 cm
3.0M	206 Lx	476 Lx	1216 cm
4.0M	114 Lx	261 Lx	1622 cm
5.0M	72 Lx	165 Lx	2027 cm



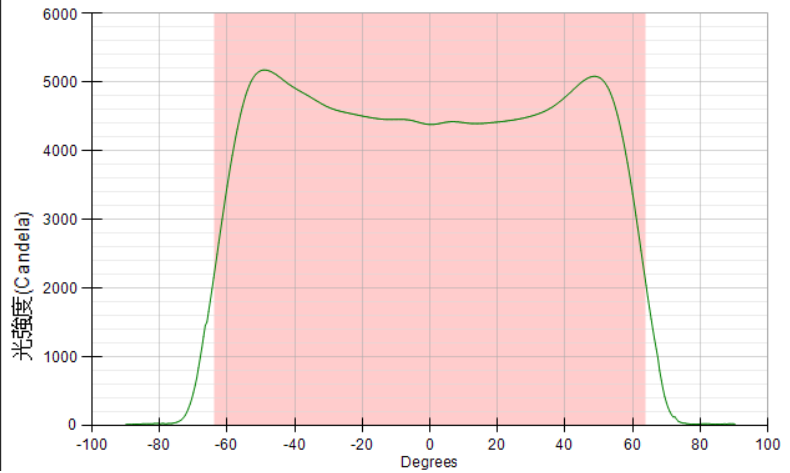
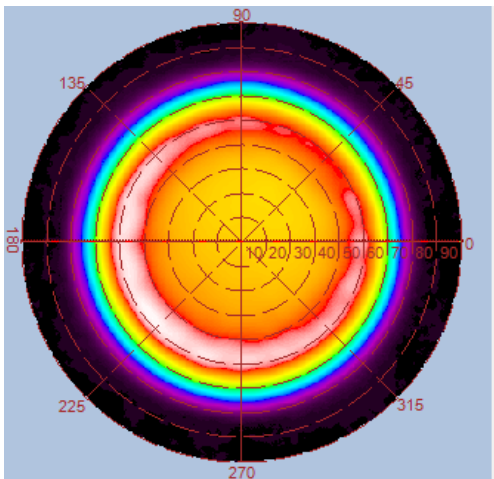
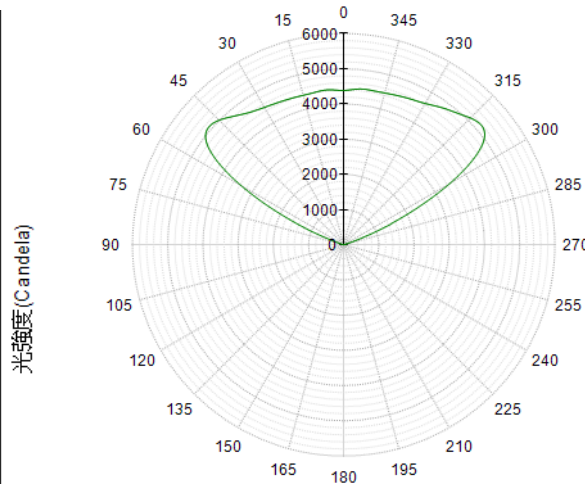
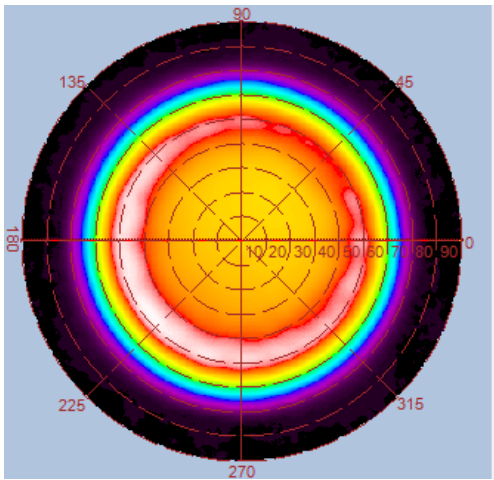
GL-FL150-NW-120D / CCT : 4000K



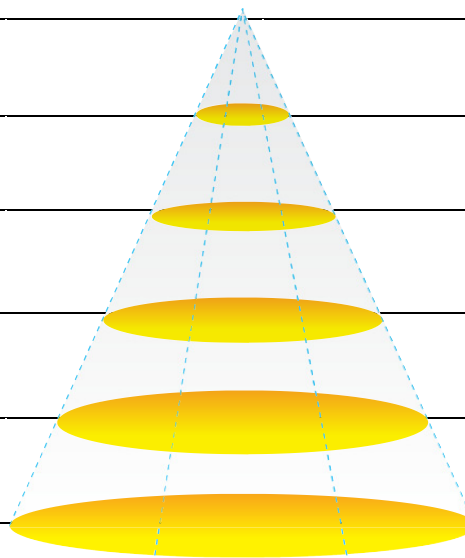
Height	E Avg.	E Max.	Diameter
1.0M	2185 Lx	5492 Lx	405 cm
2.0M	509 Lx	1193 Lx	811 cm
3.0M	221 Lx	513 Lx	1216 cm
4.0M	123 Lx	279 Lx	1622 cm
5.0M	78 Lx	178 Lx	2027 cm



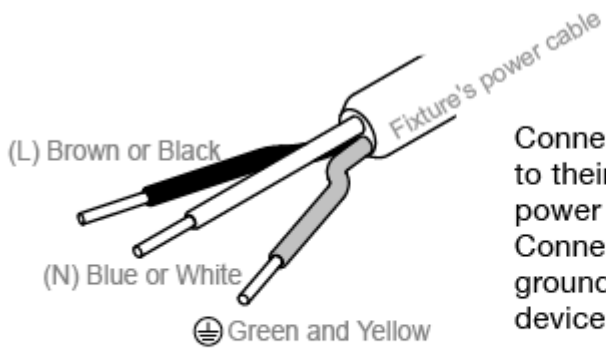
GL-FL150-CW-120D / CCT : 5000K



Height	E Avg.	E Max.	Diameter
1.0M	2207 Lx	5547 Lx	410 cm
2.0M	514 Lx	1209 Lx	820 cm
3.0M	223 Lx	516 Lx	1230 cm
4.0M	124 Lx	285 Lx	1640 cm
5.0M	79 Lx	179 Lx	2050 cm



CAUTIONS

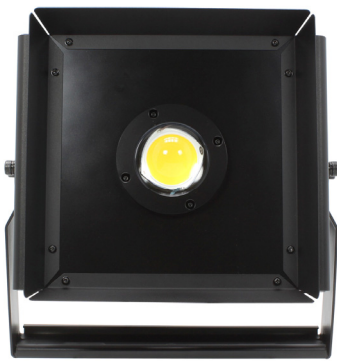


Connect the fixture's power cables to their corresponding colors of the power source and entwine together. Connect the grounding line to the grounding screw of the grounding devices.



Grounding line should be fixed perpetually and not allow to disconnect.

Gallery



GlacialLight
Outdoor Stake Light Bracket