



Features

- For indoor or sheltered outdoor ceiling lighting applications
- Waterproof (IP64)
- All-in-one fixture
- Light flow smoothly fades around the edges of the fixture to create a special atmospheric effect
- Non-dimmable, 3-in-1 dimmable (1-10V/PWM/Resistor)
- Slim, compact and fashionable design
- Bundled LED driver with Active PFC and OTP/SCP
- Very low power consumption
- No UV or IR radiation



Specifications

GL-DL08-IP (Non-Dimmable)

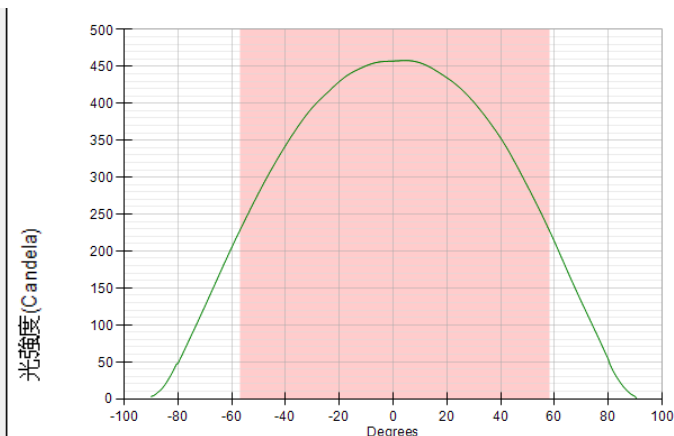
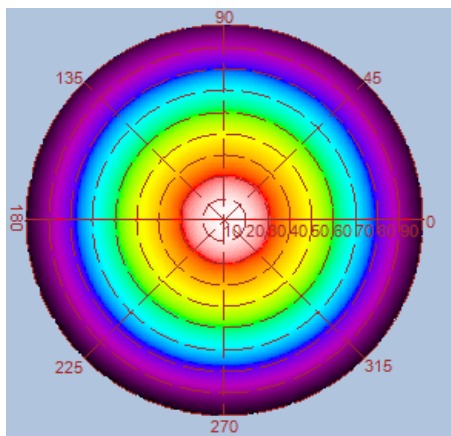
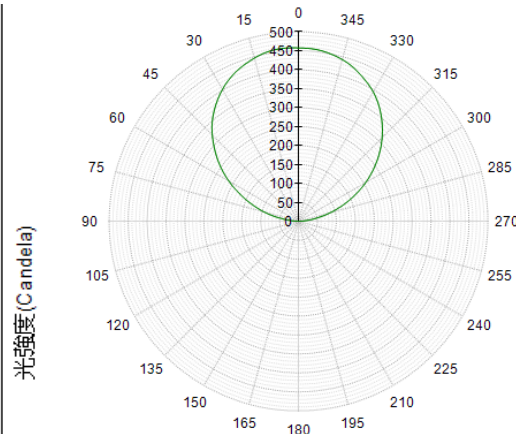
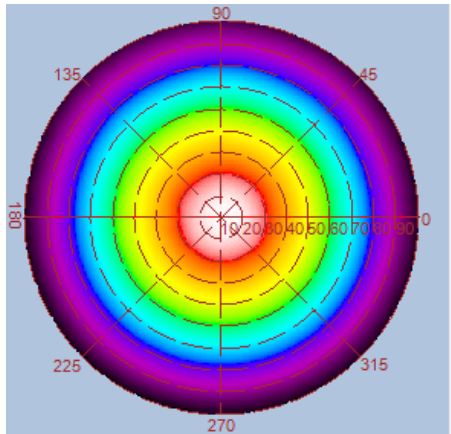
Type	GL-DL08-IP-WW	GL-DL08-IP-NW	GL-DL08-IP-CW
Energy Used	17.2 W		
Rated Life	30,000 Hours		
Input Voltage	100-240V AC (Driver with cUL Certificate)		
Power Factor (PF)	0.88 at 120V AC, 0.8 at 240V AC		
CCT (color)	3000K	4000K	6000K
Luminous Flux	1350 lm	1400 lm	1480 lm
System Efficacy	78 lm/W	81 lm/W	86 lm/W
CRI (Minimum)	80	80	80
Beam Angle	110°		
Dimension	Φ 208 x 20 mm		
IP Rating	IP64		
Operation Temperature	-20°C ~ +40°C		
Bundled Driver	GP-HS15P-22C1 (Driver Output : Constant Current 700mA, 14~24V)		
Net Weight	660 g (with driver)		
Package	10 Boxes / Carton		
Fixture Hole	Φ 200 mm		

GL-DL08DA-IP (DC- Dimmable 1-10V/ PWM/ Resistor)

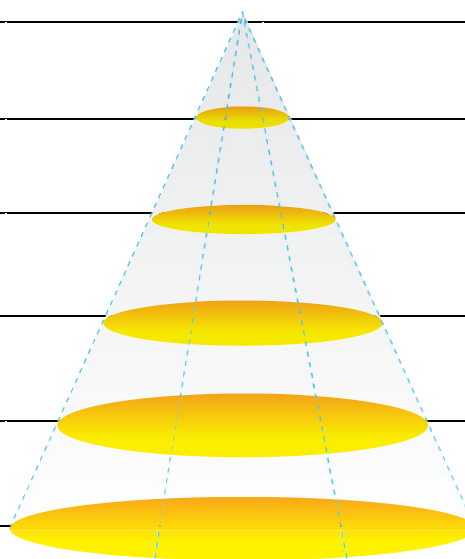
Type	GL-DL08DA-IP-WW	GL-DL08DA-IP-NW	GL-DL08DA-IP-CW
Energy Used	17.2 W		
Rated Life	30,000 Hours		
Input Voltage	100-240V AC		
Power Factor (PF)	0.88 at 120V AC, 0.8 at 240V AC without dimmer		
CCT (color)	3000K	4000K	6000K
Luminous Flux	1350 lm	1400 lm	1480 lm
System Efficacy	78 lm/W	81 lm/W	86 lm/W
CRI (Minimum)	80	80	80
Beam Angle	110°		
Dimension	Φ 208 x 20 mm		
IP Rating	IP64		
Operation Temperature	-20°C ~ +40°C		
Bundled Driver	GP-HS15P-24CA (for 1-10V/PWM/Resistor) (Driver Output : Constant Current 700mA, 24V)		
Net Weight	660 g (with driver)		
Package	10 Boxes / Carton		
Fixture Hole	Φ 200 mm		

Luminous Intensity Distribution Diagram

GL-DL08-IP-WW/ CCT : 3000K

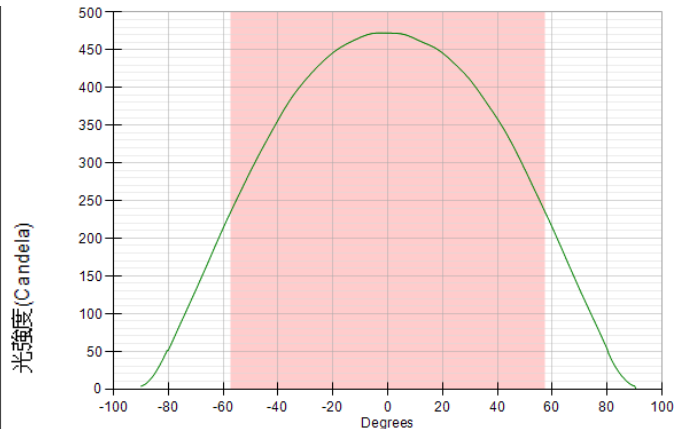
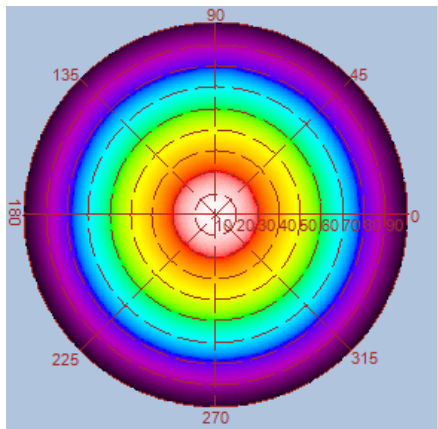
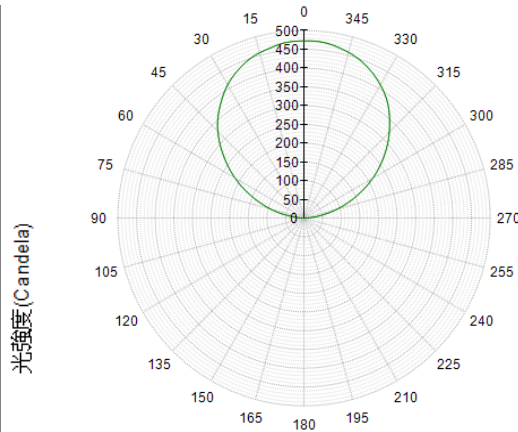
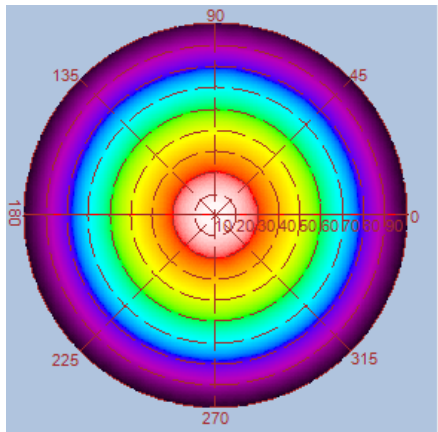


Height	E Avg.	E Max.	Diameter
1.0M	222 Lx	511 Lx	313 cm
2.0M	53 Lx	119 Lx	627 cm
3.0M	23 Lx	52 Lx	941 cm
4.0M	13 Lx	28 Lx	1255 cm
5.0M	8 Lx	18 Lx	1569 cm

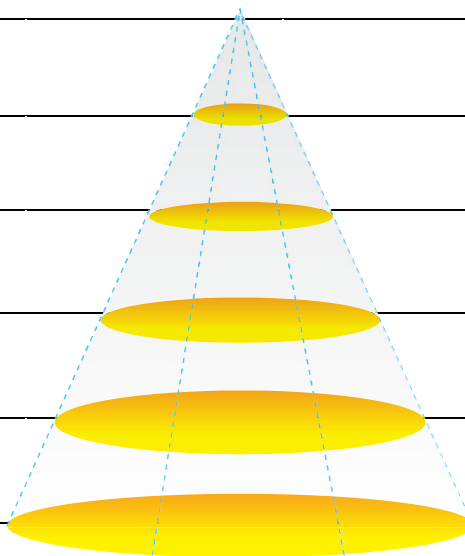


Luminous Intensity Distribution Diagram

GL-DL08-IP-NW /CCT : 4000K

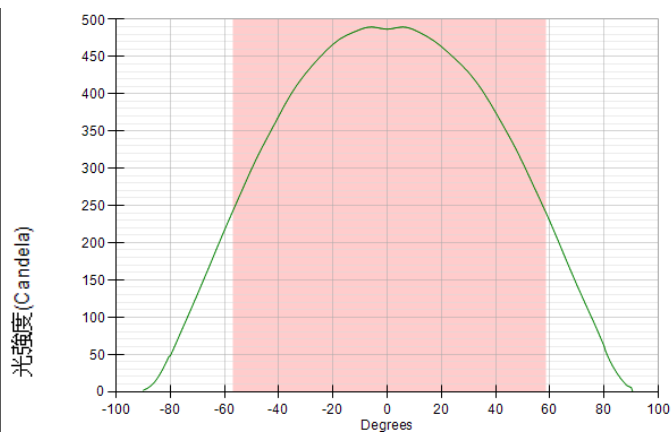
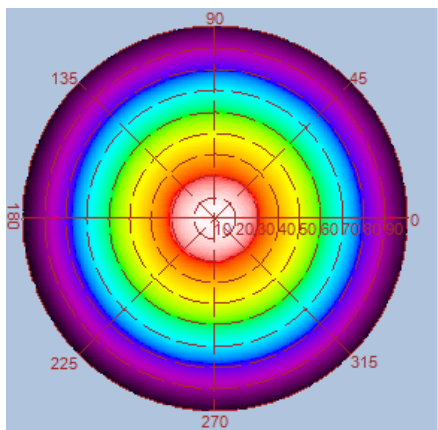
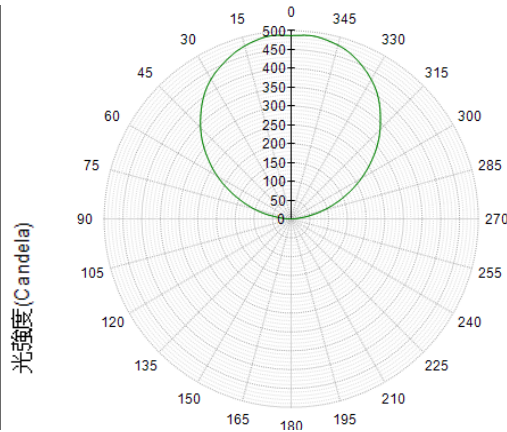
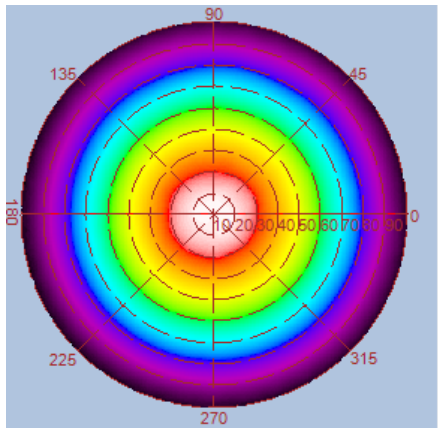


Height	E Avg.	E Max.	Diameter
1.0M	228 Lx	524 Lx	313 cm
2.0M	55 Lx	123 Lx	627 cm
3.0M	24 Lx	53 Lx	941 cm
4.0M	13 Lx	29 Lx	1255 cm
5.0M	8 Lx	18 Lx	1569 cm

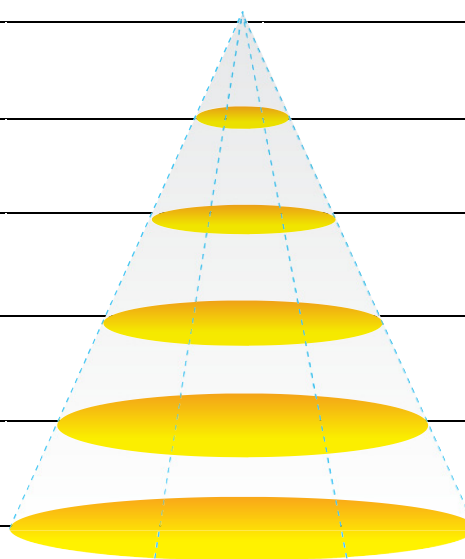


Luminous Intensity Distribution Diagram

GL-DL08-IP-CW/ CCT : 6000K



Height	E Avg.	E Max.	Diameter
1.0M	235 Lx	540 Lx	316 cm
2.0M	56 Lx	126 Lx	633 cm
3.0M	24 Lx	55 Lx	950 cm
4.0M	13 Lx	30 Lx	1267 cm
5.0M	8 Lx	19 Lx	1584 cm



Outline / Dimension

