

iGLO LED Corn Street Light Series - 54W

ENVIRONMENTALLY FRIENDLY, ENERGY EFFICIENT

iGLOLED
IGLOLED.NET



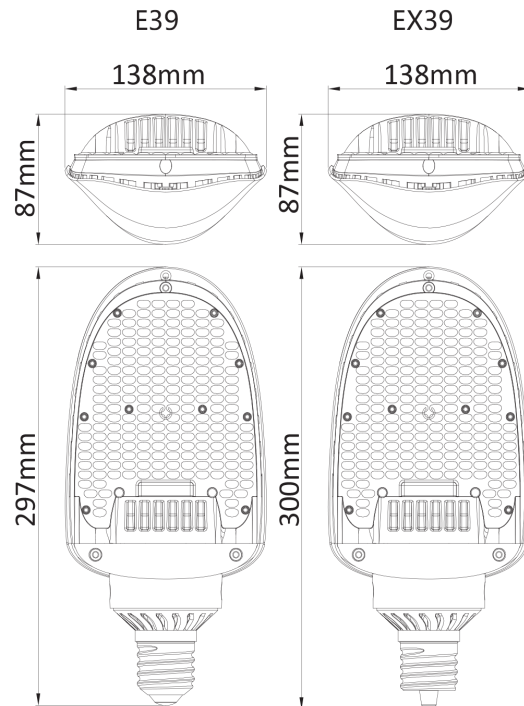
Features

- cULus, DLC certificates.
- E26, E39, or EX39 lamp base.
- LUMILEDS Chip, High CRI.
- 90°*150°, Type III, Lamp base 270°rotated.
- Internal driver, input voltage 100-277VAC.
- New style and high efficient wide-range input.
- Long lifespan and good heat dissipation.
- Direct replacement for Metal Halide.
- Easy Installation.
- Fits many different fixtures to replace traditional lamps.



Applications

Replacement Lamps for Outdoor
Pole/Arm-mounted Area and Roadway Luminaires



EX39 and EX39 Bases
are Special Order Only

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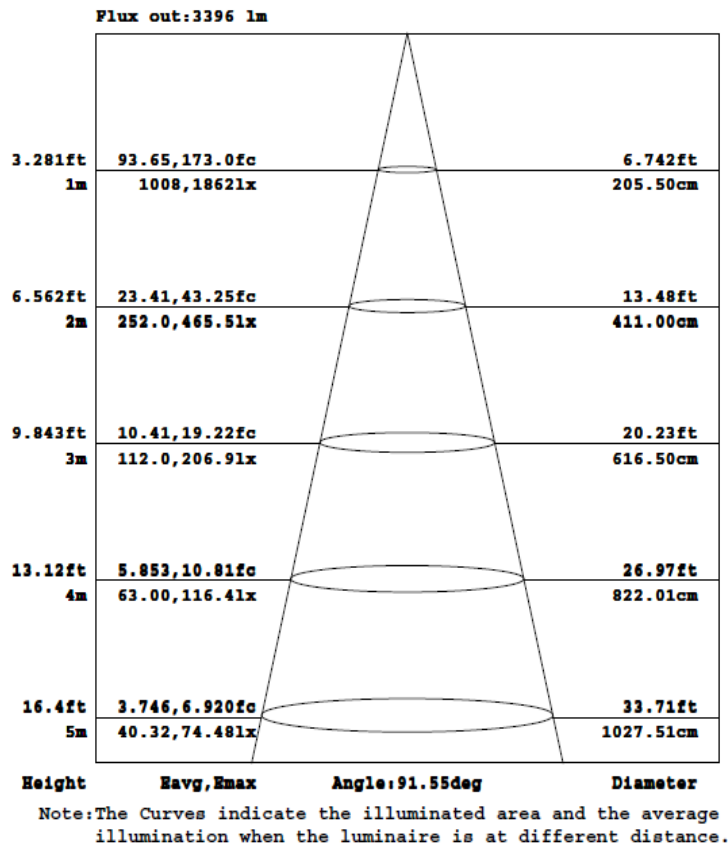
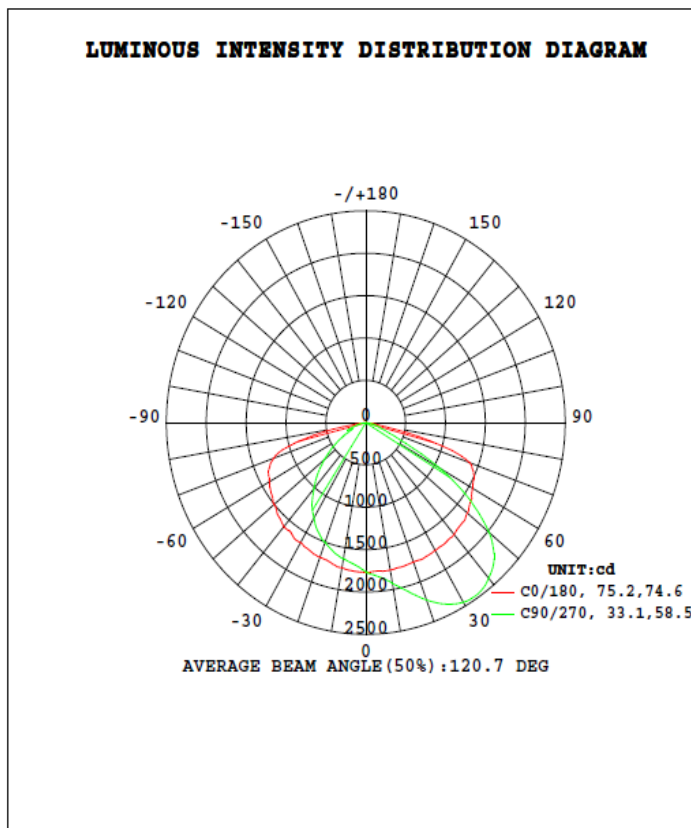


PRODUCT SPECIFICATIONS

iGLO LED Corn Street Light Series:	GL54WCSTNC1E26SNC5000KUDX (E26)	GL54WCSTNC1E39SNC4000KUDX (E39) GL54WCSTNC1E39SNC5000KUDX (E39) GL54WCSTNC1E39SNC5700KUDX (E39)	GL54WCSTNC1EX39SNC4000KUDX (EX39) GL54WCSTNC1EX39SNC5000KUDX (EX39) GL54WCSTNC1EX39SNC5700KUDX (EX39)
Order Status:	AVAILABLE	*E39 AND EX39 BASE SPECIAL ORDER ONLY*	
Wattage:	54W	54W	
Lumens:	6400 lm	6467 - 6802 lm	
CCT:	5000K	4000K/5000K/5700K	4000K/5000K/5700K
Input Voltage:	100-277VAC, 50/60Hz	100-277VAC, 50/60Hz	
Power Factor:	≥0.90	≥0.90	
Efficacy:	119 lm/W	118-123 lm/W	
Equivalent:	120W CFL, 175W MHL/HPS/HID	120W CFL, 175W MHL/HPS/HID	
CRI:	>75	>75	
THD:	≤20%	≤20%	
Dimensions:	E26: 294*138*87 mm	E39: 297*138*87 mm	EX39: 300*138*87 mm
Beam Angle:	90*150° (Type III)	90*150° (Type III)	
Base:	E26	E39	EX39
Operating Temperature:	-20°C to 45°C	-20°C to 45°C	
Housing	Magnesium Alloy+AL+PC	Magnesium Alloy+AL+PC	
Housing Color:	Black+Silver	Black+Silver	
Waterproof Rating:	IP51	IP51	
Certificates:	cULus	cULus, DLC	
Warranty:	5 Years	5 Years	
Application:	Replacement Lamps for Outdoor Pole/Arm-mounted Area and Roadway Luminaires		

	Size	Qty / Carton	Net Weight / Carton	Gross Weight / Carton
Inner box	340*160*110mm	1 pc	1.72 kg	1.46 kg
Outer box	660*355*240mm	8 pcs	9.8 kg	12.7 kg

PHOTOMETRIC DATA



Notice:

- Please turn off power before install or change assembly parts.
- The input voltage and lamps should be matched, after connecting the power line, please make sure the wiring section is insulated.
- Make sure to remove or bypass the ballast in the fixtures before install the lamps.
- Suitable for damp locations. Do not use with dimmers.
- Suitable for use in enclosed luminaires, min. lamp compartment dimensions: 420*210*210MM.
- No-professionals, must not install and disassemble the lamps.

