

*MODERN GARDEN LIGHTS*

# SPECIFICATION



Place of Origin: Guangdong, China

Application: Road, Park, Villa

CCT: 3000-6000K

IP: IP65

Beam Angle: 70\*140°

CRI (Ra>) : 75

Input Voltage (V) : AC220V (±10%)

Luminous Efficiency( lm/w) : 120

Lamp Luminous Flux: 6000

Warranty (Year) : 3Year

Working Temperature (℃) : -25~60

Lifespan : 50000h

Working Time : 50000h

Power: 30W-60W

Light source: LED

Material: Die Casting aluminium

CCT: 3000-6000K

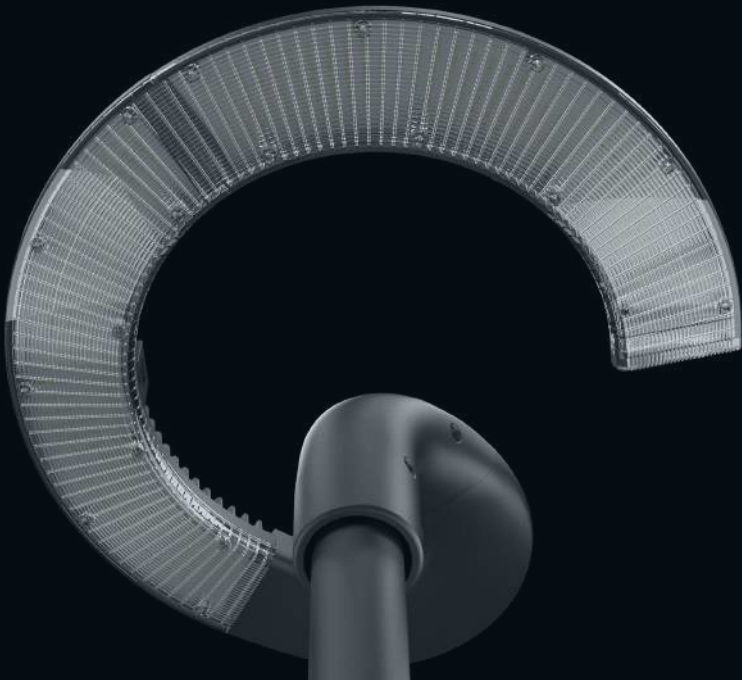
Input Voltage: AC85-265V

Certification: RoHS, CE

Lighting and circuitry design, DIALux evo layout,

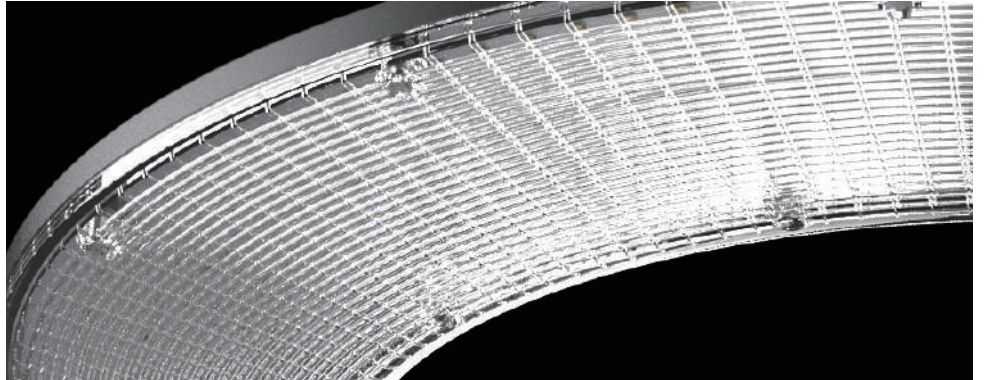
auto CAD layout, Project Installation

# FEATURES



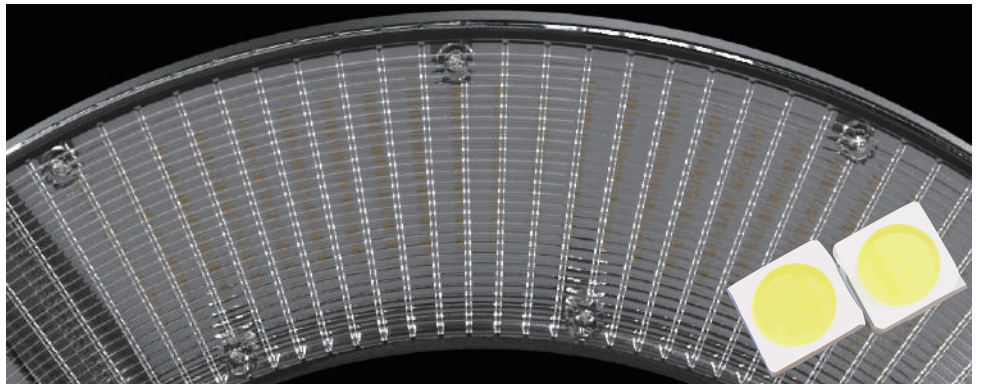
## CUSTOMIZED OPTICAL LENS

Professional lens design, strong light penetration;  
Improve light efficiency effectively.



## ULTRA BRIGHT LED CHIP

CREE/BRIDGELUX/PHILIPS chips available;  
Luminous efficiency 160lm/w.



## DIE- CASTING ALUMINUM HOUSING

It is made of die-casting aluminum,  
with strong corrosion resistance, IK08 for anti-impact.

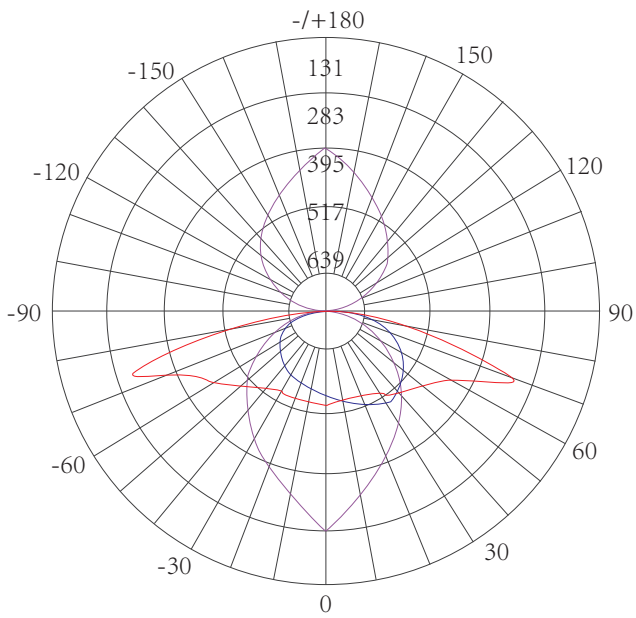


## UNIVERSAL LIGHT POLE

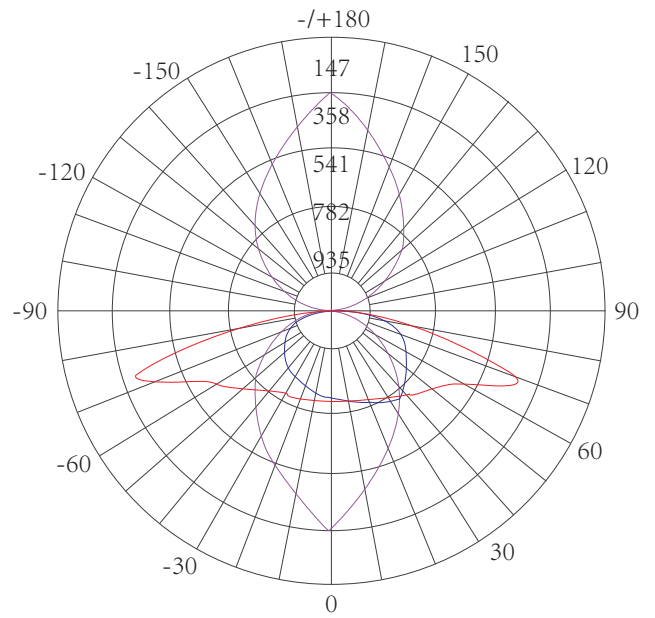
Installation on poles with  $\varnothing$  78.  
Pole-top installation on poles  
with  $\varnothing$  78 and  $\varnothing$  120 mm terminals.



## Luminous intensity distribution:



UNIT:cd/klm — C0-180 — C90-270 — C74



UNIT:cd/klm — C0-180 — C90-270 — C70

## Optional color:





## Pole mounting

1. Turn off the power before installation.
2. Wiring right in the wiring box ("Black" is connected to "L", "White" connect to "N", "Green" to "Ground") and set the lamp into the bracket by the hole. (Picture1).
3. We should fasten the eight screws with a hex wrench, and finished (Picture2).

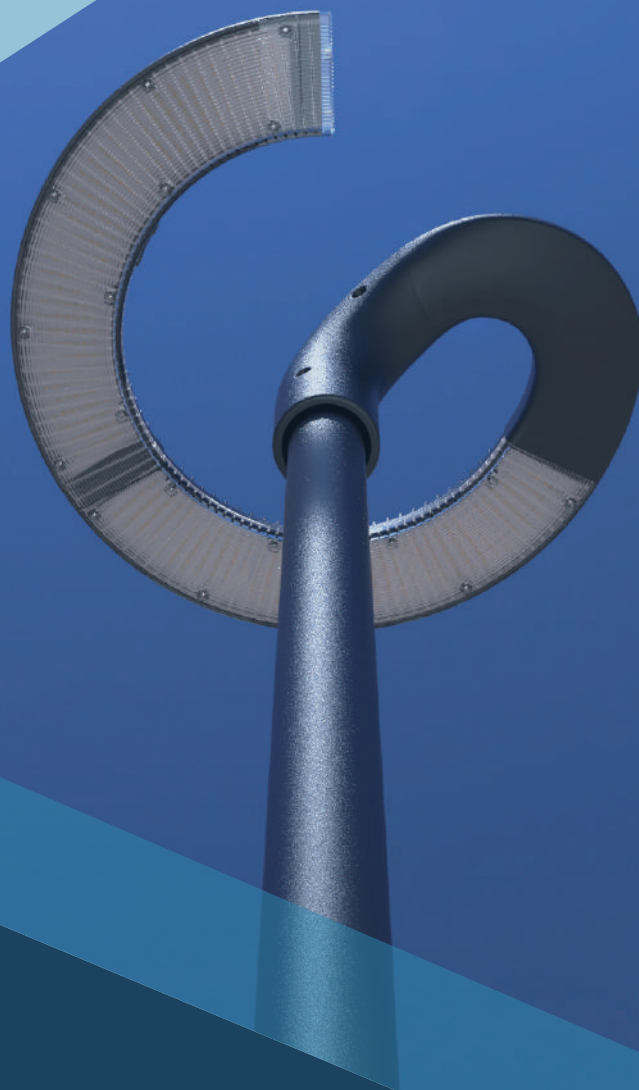




## PRODUCT PARAMETERS

Model No	DLPL-GNL1017
Power	30-60W
Input Voltage	AC90-305Vac; 50/60Hz
PF	>0.95
Luminous efficacy	120-150LM/W
LED CHIPS	Lumileds/CREE/customize 3030/5050
Material	Die-casting Aluminium ADC12
CCT	2700-6500K
CRI	>75
Driver	Meanwell/Inventronics/DAWN
Lifespan	50, 000 H
IP rating	IP65





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