

CHANGZHOU CHEEMEY SOLAR LIGHT CO.,LTD

LIGHTING FUTURE WITH CHEEMEY



LED GARDEN LIGHT
LED LAWN LAMP
LED STREET LIGHT



**LED.
LIGHTING**

**PRODUCT
CATALOG**



About us

Changzhou Cheemey was found in 2004. Located in Hengshanqiao Town, Changzhou City, Jiangsu Province, China, it has more than 100 employees and engineers and a factory space of 4000 square meters.

Cheemey is mainly a specialized professional manufacture of the solar light products, focusing on the research, development and manufacturing in this industry. It has annual production capacity of 150,000 sets of various solar light products.

Cheemey has rich experiences in manufacturing the solar lights and LED products and its main products include solar garden lights, lawn lights, wall lights, street lights, and integrated solar street lights. It has 800 sets of molds and more than 100 pieces of specialized manufacturing equipment.

It reserves no effort in developing and making high quality and best cost-effected products and providing various solar light solutions, striving for creating values for customers by constantly strengthening its market competitiveness.





HONOR

Certificate of Honor



Product contents

LED Garden Light

P 2-48



LED Lawn Lamp

P 49-60



LED Street Light

P 61-68



LED Flood/Explosion-proof/High Bay Light

P 69-74



OUR ADVANTAGES



Fast response

Higher efficiency and faster delivery from order delivery to product delivery.



High quality

Customized design, production, standardized operations, the introduction of scientific management methods, continue to improve product quality.



Integration

Provide one-stop solutions, from program design to product landing, full service, continuous tracking.



Intelligentize

The use of intelligent production management equipment, Industry 4.0 intelligent software, improve the efficiency of integrated workflow, lean layout, improve space utilization.



customization

Customized according to the application scenario, one product can be achieved along the way, and a set can also be customized.



LED GARDEN LIGHT

3
YEAR
WARRANTY

IP65

ISO

CE RoHS

A



B



C



D



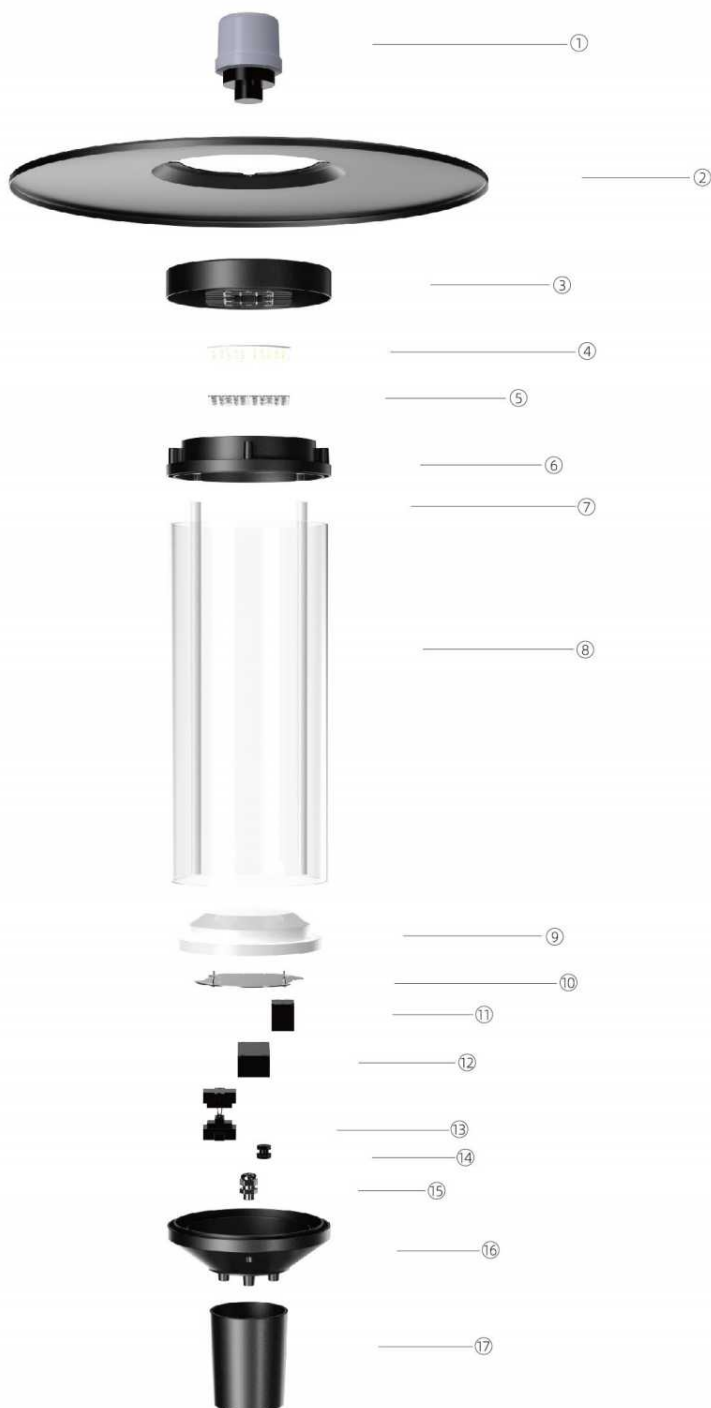
Rated power	30W-50W
Input voltage	AC100-305V
LED driver	 PHILIPS MOSO DONE
Frequency Range	50/60Hz
Power factor	>0.95
Type of light source	SMD3030/SMD5050
Luminous effect of lamps	120LM/W@SMD3030.150LM/W@SMD5050
Lens light distribution	Bat wing
Color temperature	3000K-6500K
Color rendering index	CRI>70
temperature	-35℃~50℃
Working humidity	10%-90%
LED life	>50000H
IK grade	IK08
IP grade	IP65
Lamp body material	Die cast aluminum
Optical controller	Optional
Installation height	3-5m

Colour

Multi color option	Gritty white	Oxford gray	Medium black
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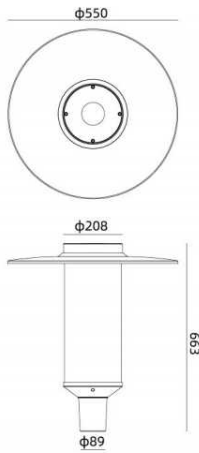
* The color can be customized according to the environmental requirements.



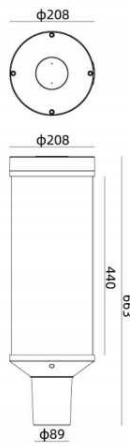


Accessory components

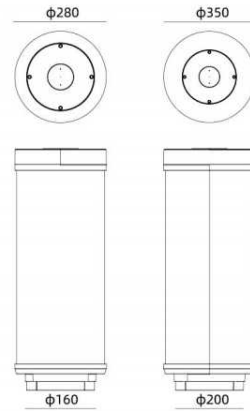
1. Optical controller
2. Cowl
3. Heat dissipation top cover
4. light source
5. Bat wing lens
6. Connecting cover
7. Conduit
8. Ultra white PC cover
9. Reflector
10. Fixed plate
11. Lightning protection switch
12. Power drive
13. Power off switch
14. Respirator
15. Lug
16. Base
17. Sleeve



CMGL001 A

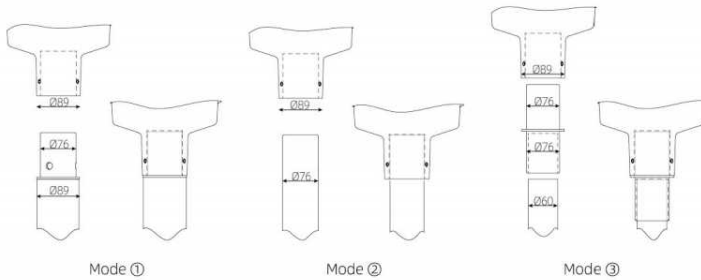


CMGL001 B



CMGL001 C

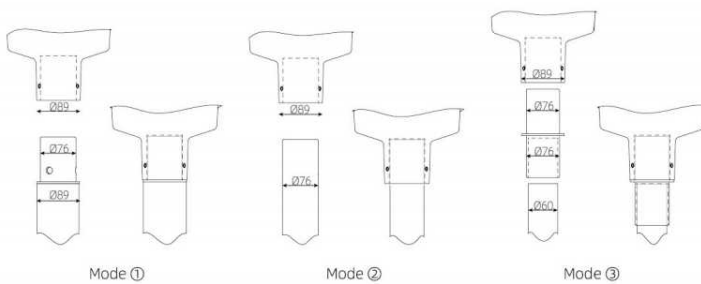
Fixing accessories



Reduction fitting(A)

Classify	Sleeve	Adapter	Lamp post
Mode:1	89	76	89
Mode:2	89	/	76
Mode:3	89	76	60

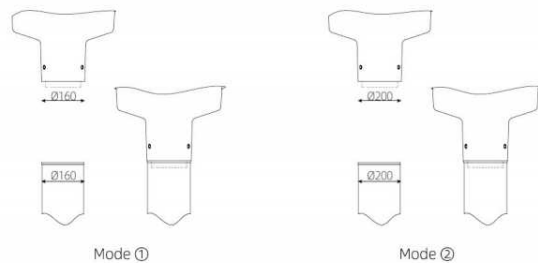
It can be installed on existing poles without additional drilling.
Different lamp pole accessories can be selected according to different installation environments.



Reduction fitting(B)

Classify	Sleeve	Adapter	Lamp post
Mode:1	89	76	89
Mode:2	89	/	76
Mode:3	89	76	60

It can be installed on existing poles without additional drilling.
Different lamp pole accessories can be selected according to different installation environments.



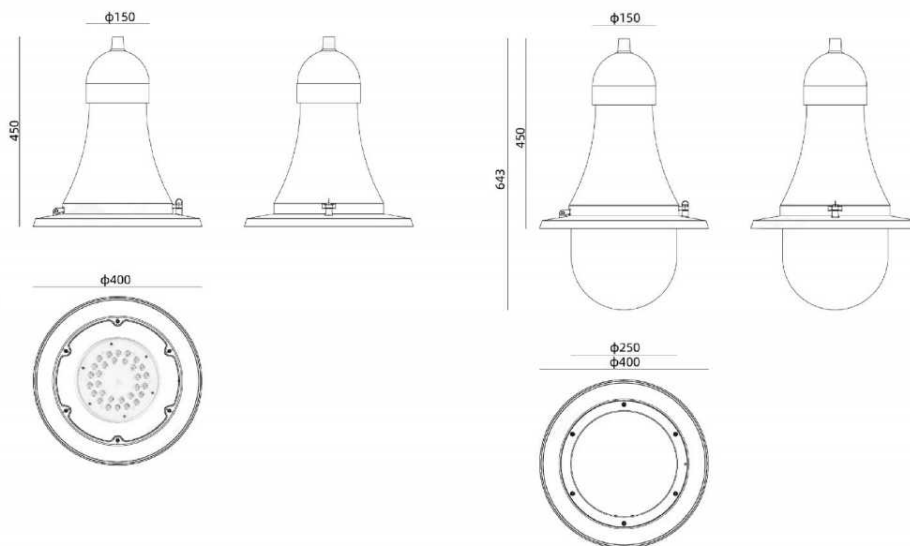
Reduction fitting (C)

Classify	Sleeve	Adapter	Lamp post
Mode:1	160	/	160
Mode:2	200	/	200

It can be installed on existing poles without additional drilling.
Different lamp pole accessories can be selected according to different installation environments.



Rated Power	30W-100W
Input Voltage	AC100-305V
LED driver	 PHILIPS, MOSO, DONE
Chip Type	SMD3030/SMD5050
Led Light Luminous	120LM/W@SMD3030.150LM/W@SMD5050
Beam Angle	TYPE II or TYPE V, optional
Control method	Regulor, 0-10V/PMW/DALI dimming, optional
Sensor	Nema or ZHAGA, optional
Power factor	>0.95
Color rendering index	>70
Frequency Range	50/60Hz
Color Temp	3000-6500K
Lamp body material	AL Body, PC lens and GLASS cover
Installation diameter	Φ48mm
Working Temperature	-40~55°C
Working Humidity	10~90%
Life	>50,000H
IP Grade	IP66
IK Grade	IK09



The modern minimalist style courtyard lights mainly feature soft lines and simple shapes, often made of materials such as iron and cast aluminum, creating a simple, fresh, and elegant atmosphere of European classical gardens. This style of courtyard lights often use warm tones, giving people a warm and romantic feeling.



CMGL002 A

Minimalist exterior design

- Smooth transition regardless of mounting
- Styling complements surroundings
- Well hidden hardware

OPTICAL SYSTEM

- Dense LED arrangement
And precision optics, Provide high performance
Lighting and extraordinary visual comfort.



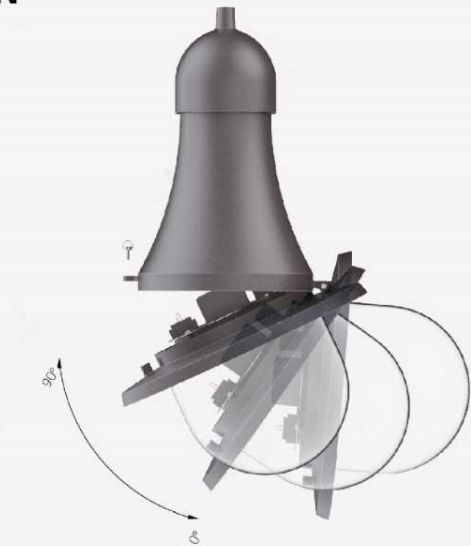
CMGL002 B

Patented light source technology, through a special structure, the light emitted by the light source can be formed into a bat wing shape to achieve the best uniform illumination and improve the lighting effect.



OPENING AND CLOSING DESIGN

Connection opening and closing design, the lamp cover can be opened and closed with a large diameter and a large angle, and the installation and maintenance operations are convenient and unconstrained.



QUICK RELEASE SCREW DESIGN

The switch adopts a quick release screw design, which can be operated by hand without the need for tools, making it easy to install and maintain the equipment, and saving labor costs.



LED Garden Light

CMGL003

The lamp body adopts a die-casting aluminum process and one-time molding process. The modular design can select the power according to customer requirements to meet the requirements of various occasions. It is more conducive to LED heat dissipation and improves lamp life.

The lampshade is made of ultra-white tempered glass with high light transmittance; the fasteners are made of stainless steel and are not easy to rust. It is an excellent lighting product for outdoor courtyards, squares and pedestrian streets.



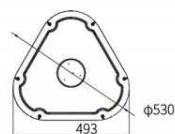
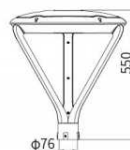
Vertical installation



Ceiling installation



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050
LED driver	 PHILIPS MOSFET DONE



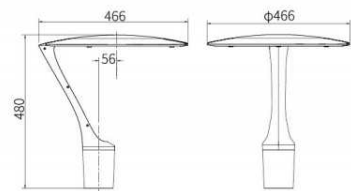
LED Garden Light

CMGL004

Integrated streamline design of the lamp body, smooth shape, self-cleaning, no dust, keep the lamp tidy;
 The lamp arm with strong shape and three-dimensional effect perfectly connects the lamp body and the lamp post, and the appearance is full of modern beauty;
 The surface is electrostatic sprayed, with strong anti-corrosion ability, making the lamp stronger and durable;
 National standard ADC12 die-cast aluminum, good heat dissipation performance;
 The overall design structure is sturdy, lightweight, easy to disassemble and replace.



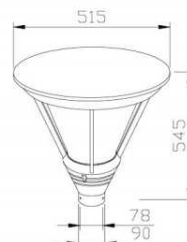
Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL005A

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL005B

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL006A

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL006B

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

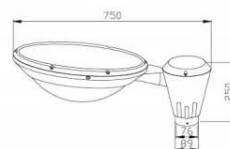


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL007

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

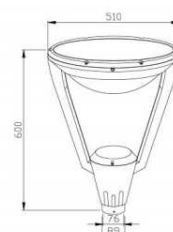


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL008

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

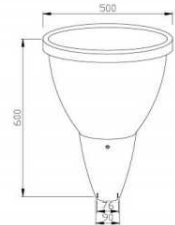


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL009

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

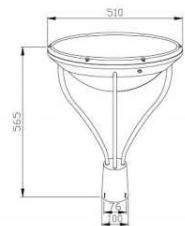


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSFO DONE

LED Garden Light

CMGL010

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

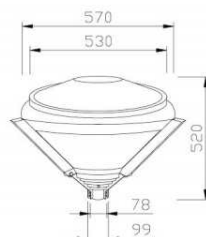


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSFO DONE

LED Garden Light

CMGL011

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

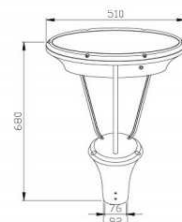


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL012

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL013

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL014

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

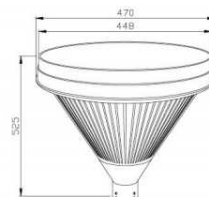


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL015

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

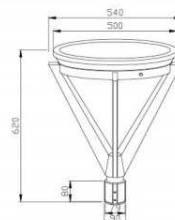


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL016

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL017

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

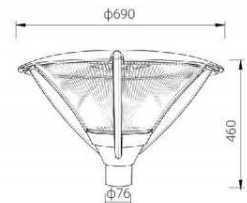


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL018

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

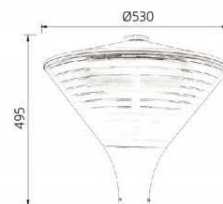


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL019A

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

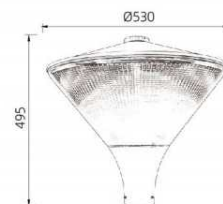


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL019B

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL020

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL021

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL022

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	

LED Garden Light

CMGL023

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

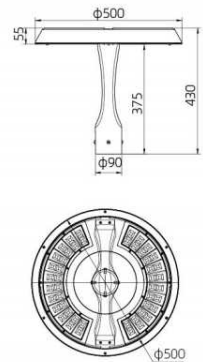


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	

LED Garden Light

CMGL024

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

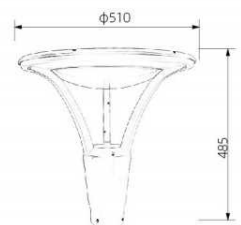


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL025

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

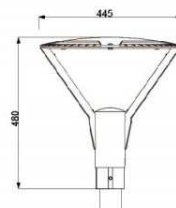


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL026

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

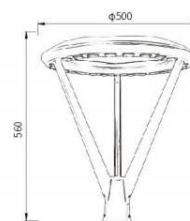


Rated power	30W-80W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL027

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

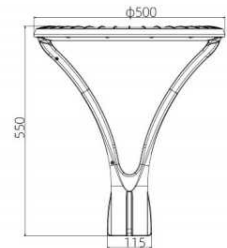


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL028

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

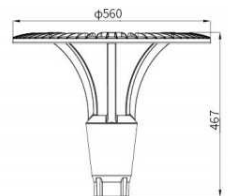


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL029

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

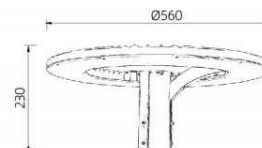


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL030

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

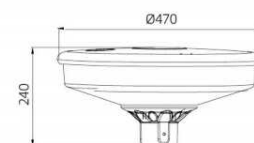


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL031

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL032

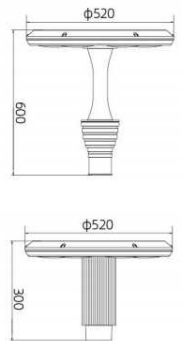
Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



A



B

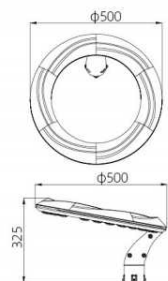


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL033

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

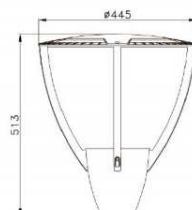


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL034

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

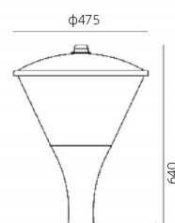


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL035

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

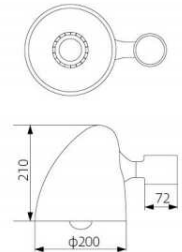


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL036A

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

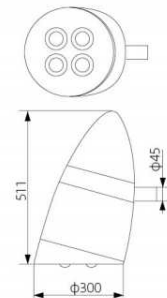


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL036B

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

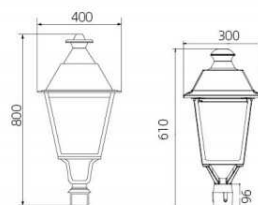


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL037

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

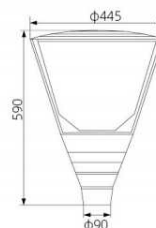


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL038

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

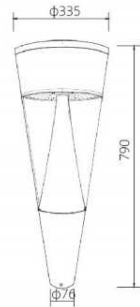


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL039

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

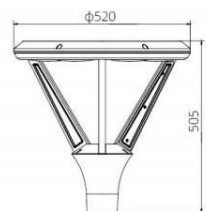


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL040

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL041A

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL041B

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

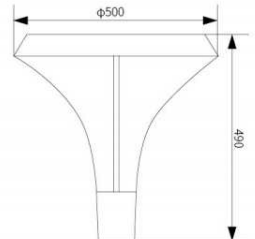


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL042

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

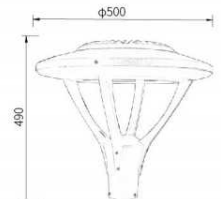


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL043

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

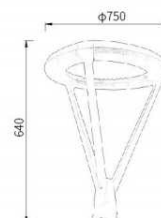


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   

LED Garden Light

CMGL044

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL045

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

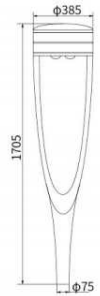


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSO DONE

LED Garden Light

CMGL046

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

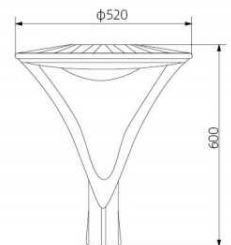


Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSFO DONE

LED Garden Light

CMGL047

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	 PHILIPS MOSFO DONE

LED Garden Light

CMGL048

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

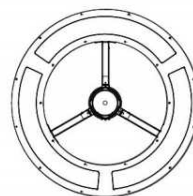
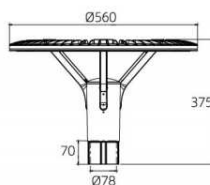
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL049

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

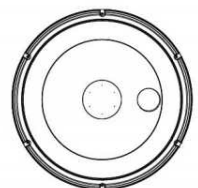
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL050

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

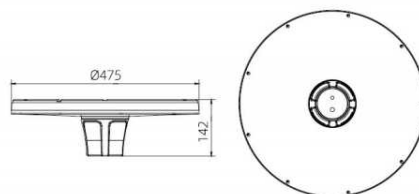
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL051

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

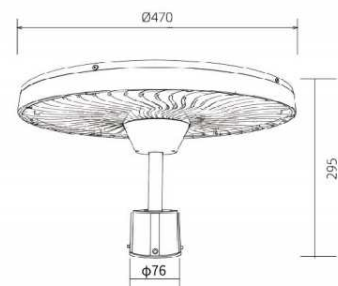
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



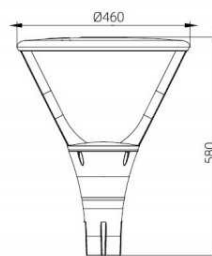
Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030;150LM/W@SMD5050
LED driver	MIW PHILIPS MOSO DONE



LED Garden Light

CMGL052

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

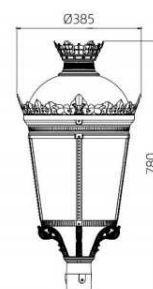


Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	PHILIPS MOSO DONE

LED Garden Light

CMGL053

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	PHILIPS MOSO DONE

LED Garden Light

CMGL054

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

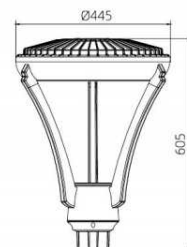
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL055

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

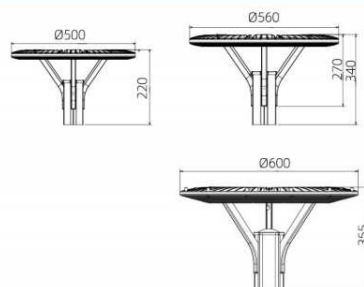
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	MY PHILIPS MOS DONE



LED Garden Light

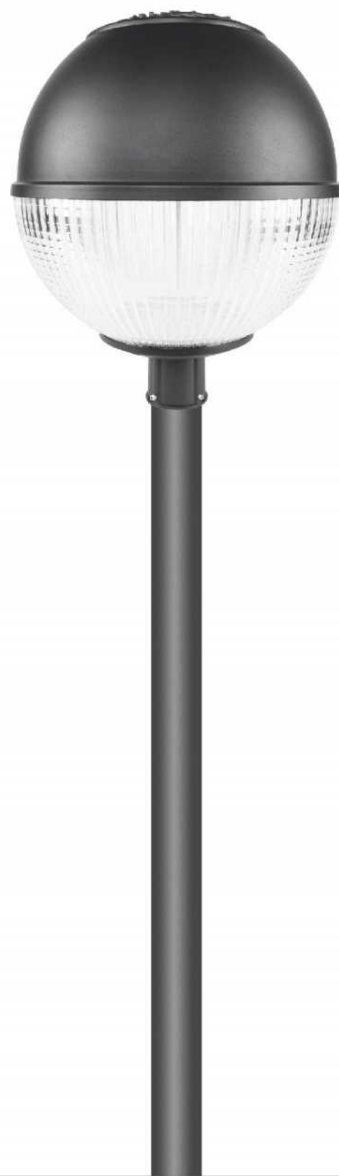
CMGL056

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

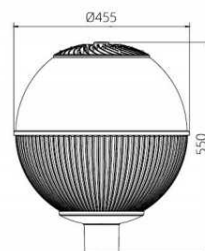
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030;150LM/W@SMD5050
LED driver	MIW PHILIPS MOSO DONE



LED Garden Light

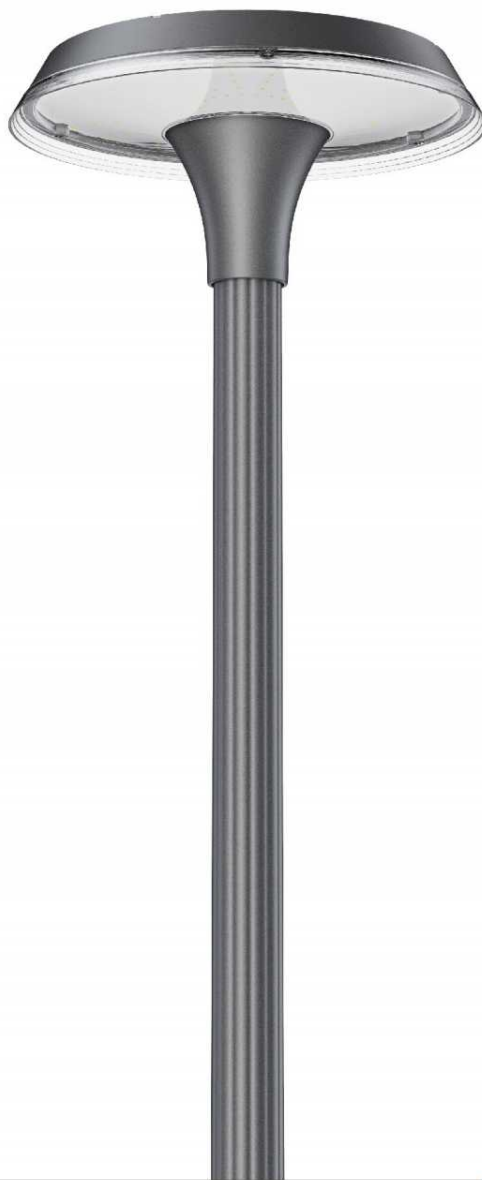
CMGL057

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

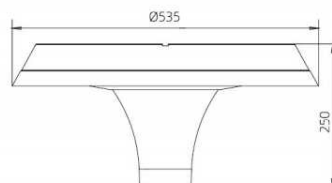
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL058

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

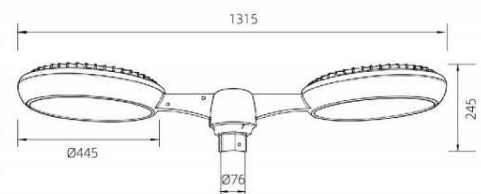
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5050
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030;150LM/W@SMD5050
LED driver	   



LED Garden Light

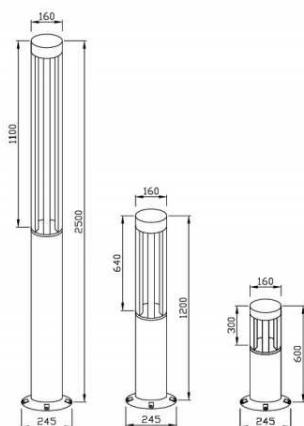
CMGL059

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	10W (600mm) , 30W (1200mm/2500mm)
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050
LED driver	   



LED Garden Light

CMGL060

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

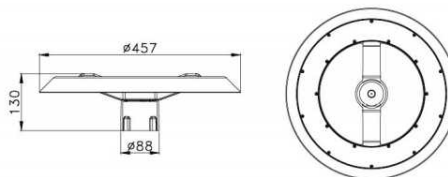
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-60W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5054
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5054
LED driver	   



LED Garden Light

CMGL061

The lamp features an integrated streamlined design with smooth lines and a self-cleaning function, which prevents dust accumulation and keeps the lamp tidy and aesthetically pleasing.

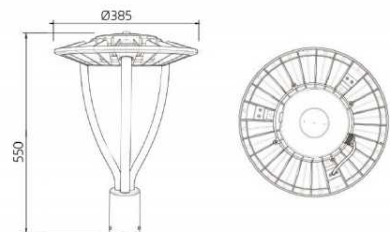
The surface is treated with electrostatic spraying technology, offering excellent corrosion resistance and making the lamp more robust and durable.

It is made of die-cast aluminum material, providing good heat dissipation performance.

High-quality chips are used, ensuring low light decay.



Rated power	30W-100W
Input voltage	AC100-305V
Type of light source	SMD3030/SMD5054
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5054
LED driver	   



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LED LAWN LAMP

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WARRANTY

IP65

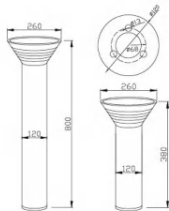
ISO
9001

CE RoHS

LED LAWN LAMP



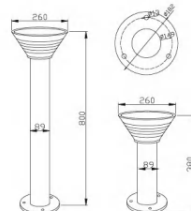
LED Lawn Lamp CMLL001



CMLL001A CMLL001B CMLL001C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

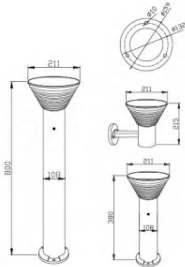
LED Lawn Lamp CMLL002



CMLL002A CMLL002B CMLL002C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

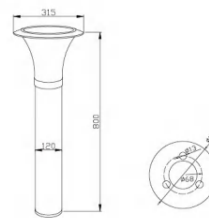
LED Lawn Lamp CMLL002 MINI



CMLL MINI A CMLL MINI C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

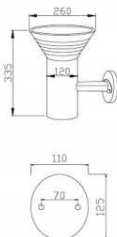
LED Lawn Lamp CMLL003



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

CMLL004



CMLL004A



CMLL004B

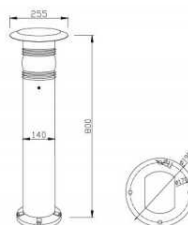


CMLL004C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

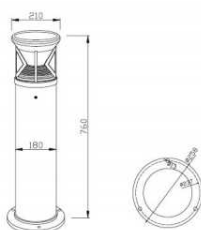
CMLL005



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

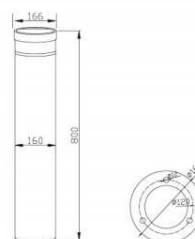
CMLL006



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

CMLL007

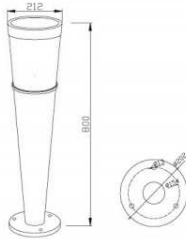


Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED LAWN LAMP

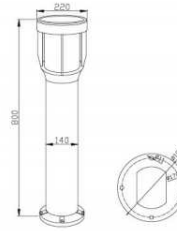


LED Lawn Lamp CMLL008



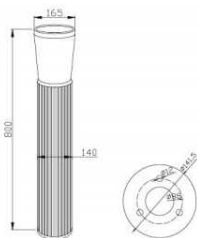
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL009



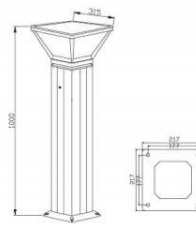
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL010



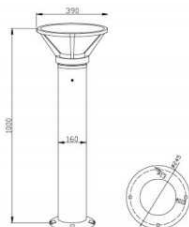
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL011



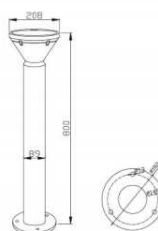
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL012



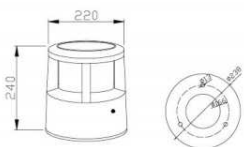
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL013



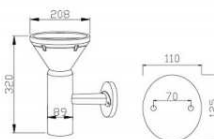
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL014



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL015

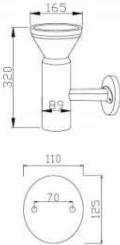


Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED LAWN LAMP

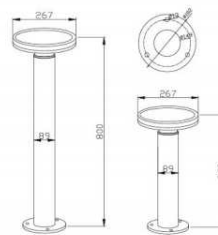


LED Lawn Lamp CMLL016



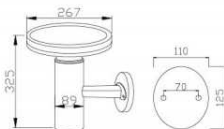
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL017



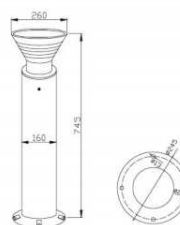
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL018



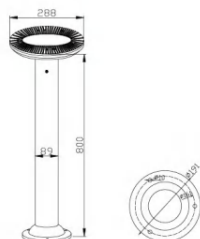
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL019



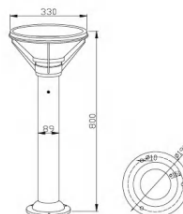
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL020



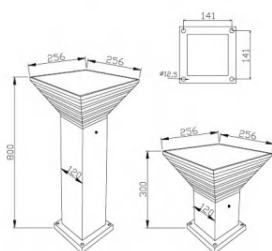
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL021



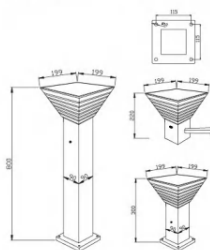
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL022



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

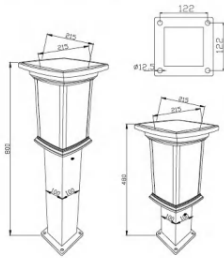
LED Lawn Lamp CMLL022 MINI



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

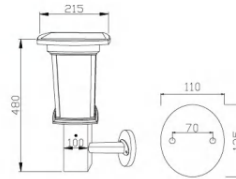


LED Lawn Lamp CMLL023



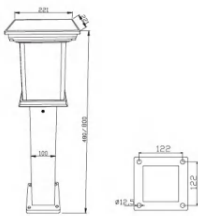
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL024



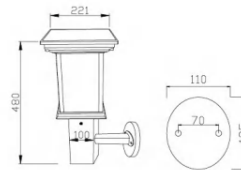
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL025



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

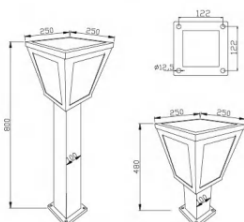
LED Lawn Lamp CMLL026



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

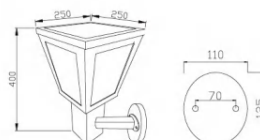
CMLL027



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

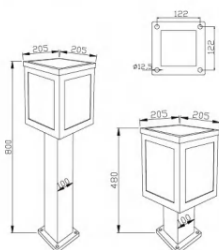
CMLL028



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

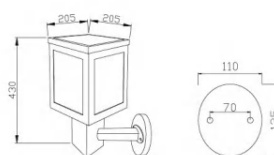
CMLL029



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

CMLL030

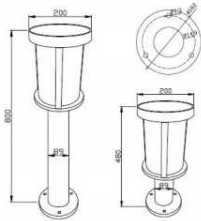


Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED LAWN LAMP

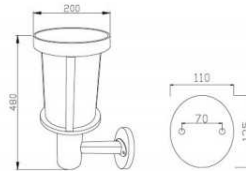


LED Lawn Lamp CMLL031



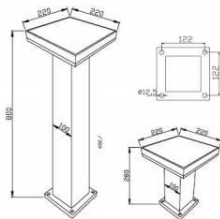
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL032



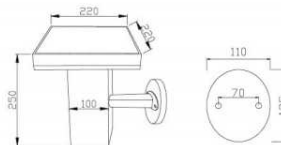
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	ST64 LED Filament Bulb
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL033



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

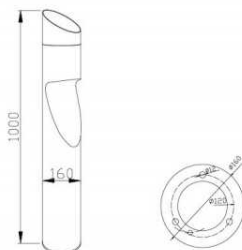
LED Lawn Lamp CMLL034



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

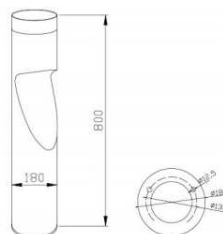
CMLL035A



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

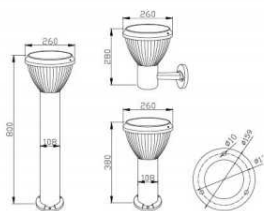
CMLL035B



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

CMLL036



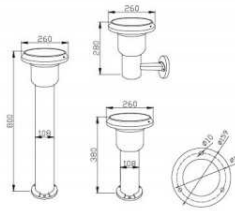
CMLL036B

CMLL036C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp

CMLL037



CMLL037B

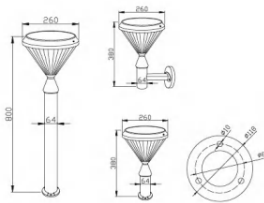
CMLL037C

Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED LAWN LAMP



LED Lawn Lamp CMLL038



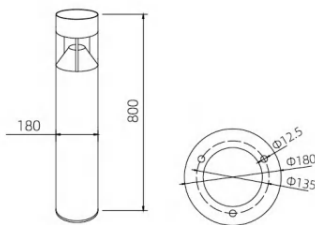
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL039



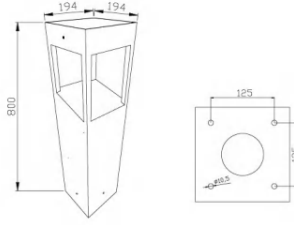
Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL040



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED Lawn Lamp CMLL041



Rated power	8W-15W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.7
CRI	≥Ra70
LED lamp bead effect	120lm/W

LED STREET LIGHT

3
YEAR
WARRANTY

IP65

ISO
9001

CE

RoHS

LED Street Light

CMSL001

The appearance is simple and generous, the sleeve adopts the Angle adjustable design to meet the need for lighting Angle.

Adopt high quality chip, less light decay, durable.

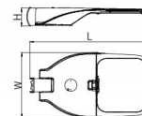
Efficient heat dissipation design, surface electrostatic spraying treatment, strong corrosion resistance.

Humanized design concept, lightweight, convenient, easy to install and maintain.

Widely used in roads, squares, scenic spots and other outdoor lighting places.



Rated power	100W/120W	150W/210W
Input voltage	AC100-305V	
Type of light source	SMD3030	
Frequency Range	50/60Hz	
Color temperature	3000K ~ 6500K	
Power Factor	>0.95	
CRI	≥Ra70	
LED lamp bead effect	120lm/W	
LED driver		

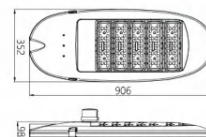


	L	W	H
100W/120W	720	368	115
150W/210W	1011	368	115

LED Street Light

CMSL002

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

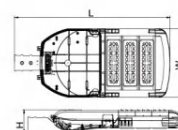


Rated power	250W/300W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120lm/W
LED driver	 PHILIPS MOSO DONE

LED Street Light

CMSL003

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



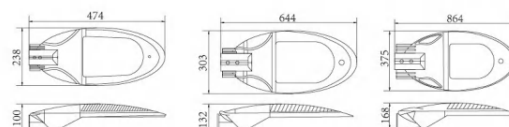
	L	W	H
60W-120W	720	350	120
90W-180W	800	350	120
120W-240W	880	350	120
150W-300W	960	350	120
180W-360W	1040	350	120

Rated power	60W-120W	90W-180W	120W-240W	150W-300W	180W-360W
Input voltage	AC100-305V				
Type of light source	SMD3030				
Frequency Range	50/60Hz				
Color temperature	3000K ~ 6500K				
Power Factor	>0.95				
CRI	≥Ra70				
LED lamp bead effect	120lm/W				
LED driver	 PHILIPS MOSO DONE				

LED Street Light

CMSL004

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.

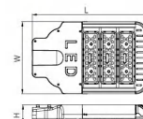


Rated power	20W/30W/40W	60W/80W	90W/120W/150W/180W
Input voltage	AC100-305V		
Type of light source	SMD3030		
Frequency Range	50/60Hz		
Color temperature	3000K ~ 6500K		
Power Factor	>0.95		
CRI	≥Ra70		
LED lamp bead effect	120lm/W		
LED driver	  		

LED Street Light

CMSL005

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



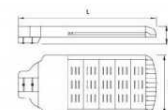
	L	W	H
60W-120W	460	330	85
90W-180W	540	330	85
120W-240W	620	330	85
150W-300W	700	330	85
180W-360W	780	330	85

Rated power	60W-120W	90W-180W	120W-240W	150W-300W	180W-360W
Input voltage	AC100-305V				
Type of light source	SMD3030				
Frequency Range	50/60Hz				
Color temperature	3000K ~ 6500K				
Power Factor	>0.95				
CRI	≥Ra70				
LED lamp bead effect	120lm/W				
LED driver	  				

LED Street Light

CMSL006

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



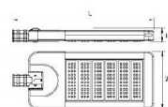
	L	W	H
2M	490	305	80
3M	570	305	80
4M	650	305	80
5M	730	305	80

Rated power	30W-360W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120lm/W
LED driver	 PHILIPS MOSO DONE

LED Street Light

CMSL007

Adopting high-quality chips with minimal light attenuation.
Efficient heat dissipation design, durable and durable.
Surface electrostatic spraying treatment, strong corrosion resistance.
High quality die-casting structure design, sturdy and durable structure.



	L	W	H
1M	565	360	100
2M	650	360	100
3M	735	360	100
4M	820	360	100
5M	905	360	100
6M	990	360	100

Rated power	30W-360W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120lm/W
LED driver	 PHILIPS MOSO DONE

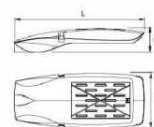
LED Street Light

CMSL008

Adopt high quality chip, less light decay, durable.
 Efficient heat dissipation design, surface electrostatic spraying treatment, strong corrosion resistance.
 Humanized design concept, lightweight, convenient, easy to install and maintain.
 Widely used in roads, squares, scenic spots and other outdoor lighting places.



Rated power	30W-360W
Input voltage	AC100-305V
Type of light source	SMD3030
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
LED lamp bead effect	120lm/W
LED driver	   



	L	W	H
3M	780	336	149
5M	900	370	170

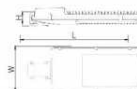
LED Street Light

CMSL009

Adopt high quality chip, less light decay, durable.
Efficient heat dissipation design, surface electrostatic spraying treatment, strong corrosion resistance.
Humanized design concept, lightweight, convenient, easy to install and maintain.
Widely used in roads, squares, scenic spots and other outdoor lighting places.



Rated power	50W	100W	150W	200W	300W
Input voltage	AC100-305V				
Type of light source	SMD3030				
Frequency Range	50/60Hz				
Color temperature	3000K ~ 6500K				
Power Factor	>0.95				
CRI	≥Ra70				
LED lamp bead effect	120lm/W				
LED driver	   				



	L	W	H
50W	495	215	65
100W	590	260	70
150W	700	285	70
200W	805	305	75
300W	905	305	75

LED Street Light

CMSL010

The appearance is simple and generous, the sleeve adopts the Angle adjustable design to meet the need for lighting Angle.

Adopt high quality chip, less light decay, durable.

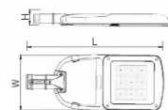
Efficient heat dissipation design, surface electrostatic spraying treatment, strong corrosion resistance.

Humanized design concept, lightweight, convenient, easy to install and maintain.

Widely used in roads, squares, scenic spots and other outdoor lighting places.



Rated power	100W/150W	200W/240W
Input voltage	AC100-305V	
Type of light source	SMD3030	
Frequency Range	50/60Hz	
Color temperature	3000K ~ 6500K	
Power Factor	>0.95	
CRI	≥Ra70	
LED lamp bead effect	120lm/W	
LED driver	  	



	L	W	H
100W/150W	625	280	85
200W/240W	725	280	85

CM-TG01



	L	W	H
30W	200	140	35
50W	230	175	35
100W	305	215	45
150W	360	255	45
200W	400	270	45
300W	480	330	50
400W	512	376	50
500W	560	410	50

LED Flood Light

ZF-TD01

Adopting die-cast aluminum and integrated molding processes, the power can be flexibly configured according to customer needs, making it suitable for a variety of outdoor lighting scenarios. The optimized heat dissipation structure significantly improves LED thermal efficiency, effectively extending the lamp's service life. Equipped with ultra-clear tempered glass, it offers high light transmittance and purer light output. Ideal for outdoor applications such as buildings, squares, and bridges.



Rated power	50W/100W/200W/300W		
Input voltage	AC100-305V		
Type of light source	SMD3030/SMD5050		
Frequency Range	50/60Hz		
Color temperature	3000K ~ 6500K		
Power Factor	>0.95		
CRI	≥Ra70		
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050		
LED driver	MWM PHILIPS MOSO DONE		
	L	W	H
50W	240	210	60
100W	285	255	70
200W	345	310	75
300W	295	420	85

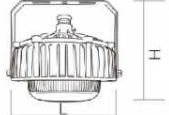
LED Explosion-proof Light

CM-SF01

The housing is made of high-strength die-cast aluminum, with a surface treated through high-pressure electrostatic spray coating for anti-corrosion. The translucent cover is made of borosilicate physically tempered glass, offering impact resistance and high heat tolerance. The light source chamber and power supply chamber are separated, and a tensile-resistant cable entry device is provided. The heat dissipation design features large-area fin structures, ensuring long-term low light decay of the LEDs. The protection rating typically reaches IP66 or higher, with additional characteristics such as corrosion resistance and vibration resistance.



Rated power	50W/80W	100W/150W
Input voltage	AC100-305V	
Type of light source	SMD3030/SMD5050	
Frequency Range	50/60Hz	
Color temperature	3000K ~ 6500K	
Power Factor	>0.95	
CRI	≥Ra70	
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050	
LED driver	   	



	L	H
50W/80W	Ø200	170
100W/150W	Ø270	170

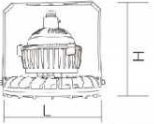
LED Explosion-proof Light

CM-EX01

The housing is made of high-strength die-cast aluminum, with a surface treated through high-pressure electrostatic spray coating for anti-corrosion. The translucent cover is made of borosilicate physically tempered glass, offering impact resistance and high heat tolerance. The light source chamber and power supply chamber are separated, and a tensile-resistant cable entry device is provided. The heat dissipation design features large-area fin structures, ensuring long-term low light decay of the LEDs. The protection rating typically reaches IP66 or higher, with additional characteristics such as corrosion resistance and vibration resistance.



Rated power	50W/100W	150W/200W
Input voltage	AC100-305V	
Type of light source	SMD3030/SMD5050	
Frequency Range	50/60Hz	
Color temperature	3000K ~ 6500K	
Power Factor	>0.95	
CRI	≥Ra70	
LED lamp bead effect	120LM/W@SMD3030, 150LM/W@SMD5050	
LED driver	   	



	L	H
50W/100W	Ø235	230
150W/200W	Ø280	230

LED High Bay Light

CM-SF02

Made of high-quality aluminum alloy with efficient heat dissipation fins, it is durable and offers excellent thermal conductivity. Equipped with high-efficacy LED chips, it provides uniform and bright wide-angle illumination. It supports stable operation under a wide voltage range and features adjustable power levels, with no flicker and low light decay. Energy-saving and worry-free, it is suitable for industrial environments such as factories and warehouses.



Rated power	50W/100W	150W	200W	300W			
Input voltage	AC100-305V						
Type of light source	SMD3030/SMD5050						
Frequency Range	50/60Hz						
Color temperature	3000K ~ 6500K						
Power Factor	>0.95						
CRI	≥Ra70						
LED lamp bead effect	120LM/W@SMD3030.150LM/W@SMD5050						
LED driver	   						
						L	H
					50W/100W	Ø245	130
					150W	Ø305	140
					200W	Ø358	145
					300W	Ø400	145

LED High Bay Light

ZF-TP01

Made of high-quality aluminum alloy with efficient heat dissipation fins, it is durable and offers excellent thermal conductivity. Equipped with high-efficacy LED chips, it provides uniform and bright wide-angle illumination. It supports stable operation under a wide voltage range and features adjustable power levels, with no flicker and low light decay. Energy-saving and worry-free, it is suitable for industrial environments such as factories and warehouses.



Rated power	50W/100W	150W	200W	300W			
Input voltage	AC100-305V						
Type of light source	SMD3030/SMD5050						
Frequency Range	50/60Hz						
Color temperature	3000K ~ 6500K						
Power Factor	>0.95						
CRI	≥Ra70						
LED lamp bead effect	120LM/W@SMD3030,150LM/W@SMD5050						
LED driver	   						

	L	H
50W/100W	Ø370	265
150W	Ø420	300
200W	Ø455	300
300W	Ø410	340



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