

SINCE 1995



2026

**OUTDOOR
LED LIGHTS
MANUAL**



Quality

Innovation

Service



ALADDIN- LIGHT UP YOUR LIFE

About Us

For more than three decades, Aladdin Lighting has been a prominent player in the global lighting market, known for our seamless integration of industry and trade. As a leading manufacturer and exporter of high-quality LED lighting products, we have established ourselves as a trusted partner to clients across the globe.

Our Products

At Aladdin Lighting, we specialize in a comprehensive range of LED lighting solutions, designed to meet the diverse needs of our global clients:

- **Light Sources:**Filament lamps, bulb lamps, lamp tubes, and more.
- **Indoor Lighting:**Ceiling lights, downlights, spotlights, moisture-proof lights, fan lights, etc.
- **Outdoor Lighting:**Floodlights, street lamps, solar outdoor lighting, and more.
- **Creative Products:**Cube sockets and small appliances that blend innovation with functionality.

Global Reach and Certification

Our products are not only innovative but also adhere to the highest quality standards. We have obtained UL, CE, RoHS, CB, SAA, and other international certifications, ensuring that our offerings meet global safety and performance benchmarks. Aladdin Lighting proudly serves markets across Europe, the Americas, Australia, the Middle East, Southeast Asia, and beyond. We have established long-term partnerships with renowned supermarkets and multinational enterprises such as ELICA, ACE, Auchan, and OBI.

Aladdin Lighting is driven by a steadfast commitment to quality, service, and Innovation.Our goal is to foster strong partnerships that contribute to the development and progress of the global lighting industry.

ENTERPRISE HISTORY OF ALADDIN
INTRODUCTION

- 1995 ● Start-up factory named ZhenXing lighting, producing R7s halogen bulb.
- 2004 ○ Update to Changzhou Aladdin Lighting, beginning halogen bulb export.
- 2014 ● Focus on Filament led and SMD led bulb.
- 2016 ○ Enter the era of LED lighting.
- 2019 ● Established an overseas company in Uzbekistan , created own brand named ALADIN & AMIBABA.
- 2021 ○ Join Amazon platform and start lighting e-commerce business.
- 2022 ● Join Amazon platform and start lighting e-commerce business.The factory moved to Jiujiang City, Jiangxi Province, named ChangRui Lighting.
- 2023 ○ Cooperate with the Dutch Design Nest company. Develop creative lighting and home appliances.
- 2024 ● Set up a factory in Zhongshan, Guangzhou. Produce and manufacture outdoor lighting fixtures and fan lamps.
- 2025 ○ Expand sales team, develop new markets, and serve more customers.
- 2026 ● We are technology-centered, participating in engineering projects across different countries to deliver integrated services covering project solutions, design, and technology.

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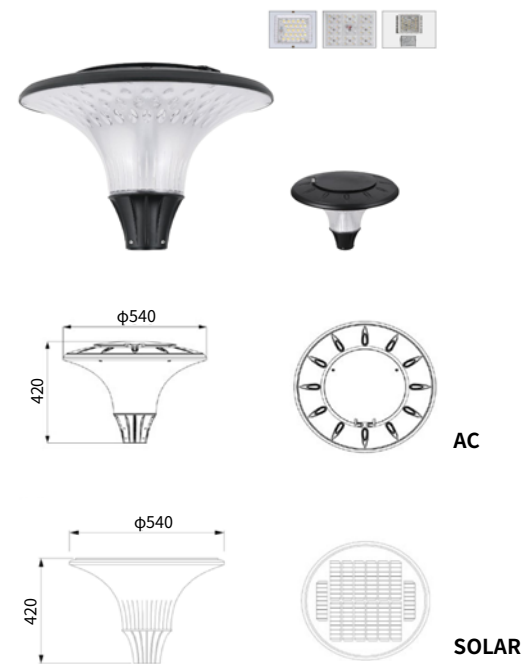


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LED garden light series



LED garden light



SOLAR/AC

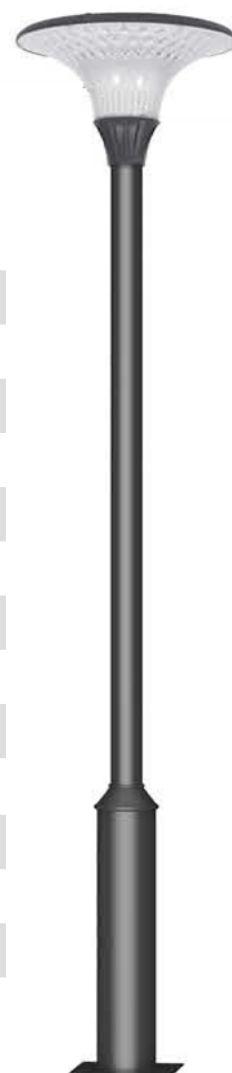
Data Sheets

SOLAR

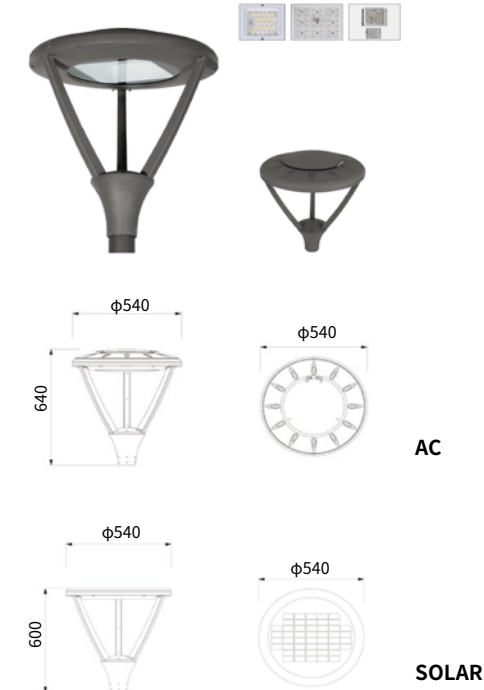
Product Code	ALD-GLS-01
Size(mm)	φ540×420
Net Weight(KG)	8
Gross Weight(KG)	8.5
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC
Rated Power	30W/60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	> 0.9
Color Rendering Index	> 70
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	550×550×430

AC

Product Code	ALD-GLA-02
Size(mm)	φ540×420
Net Weight(KG)	8.5
Gross Weight(KG)	9.0
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC
Installation Spigot Dia(mm)	60/76
Solar Panel Capacity	6V/40W
LED Light Source	3300LM
Battery Capacity	3.2V lithium iron phosphate battery
Lighting Time	Adjustable 6-12 hours
Control Method	Light control + time control
Frequency Range	3000-6000K
Packing Size	550×550×430



LED garden light



SOLAR/AC

Data Sheets

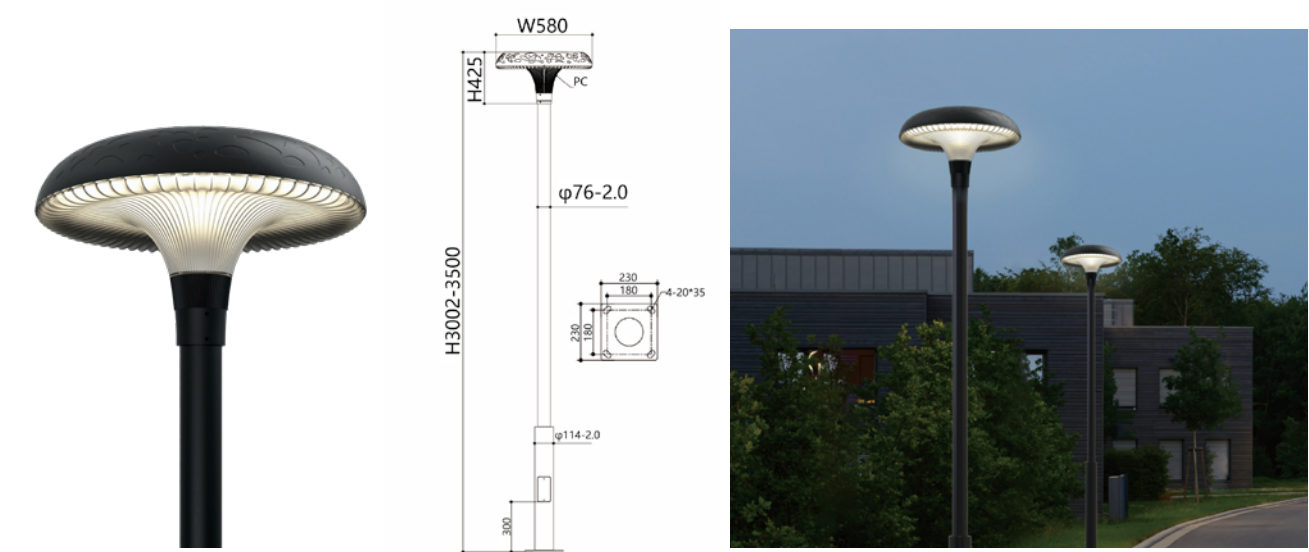
SOLAR

Product Code	ALD-GLS-03
Size(mm)	φ540×640
Net Weight(KG)	8.6
Gross Weight(KG)	9.1
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC/Tempered glass
Rated Power	30W/60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	> 0.9
Color Rendering Index	> 70
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	550×550×650

AC

Product Code	ALD-GLA-04
Size(mm)	φ540×600
Net Weight(KG)	9.1
Gross Weight(KG)	9.6
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC/Tempered glass
Installation Spigot Dia(mm)	60/76
Solar Panel Capacity	6V/40W
LED Light Source	3300LM
Battery Capacity	3.2V lithium iron phosphate battery
Lighting Time	Adjustable 6-12 hours
Control Method	Light control + time control
Frequency Range	3000-6000K
Packing Size	550×550×610



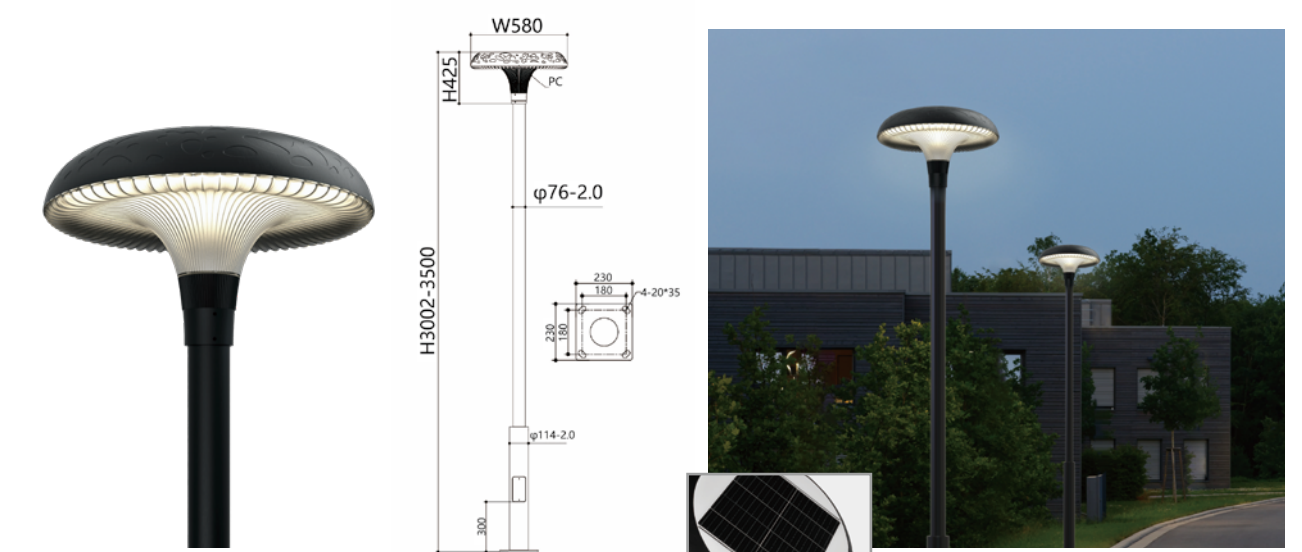


AC

The lamp head adopts a classic mushroom shape, with a rounded and plump "umbrella cover" design. Not only does it give people a soft and friendly feeling visually, but it also effectively expands the lighting range. The carefully designed texture on the surface of the "umbrella cover", under the reflection of the light, presents rich light and shadow effects, like stars twinkling in the night sky, adding a mysterious and romantic atmosphere to the courtyard. The lamp pole has smooth lines and connects perfectly with the lamp head, with an overall simple and elegant shape. It can complement both modern minimalist-style courtyards and gardens full of natural wild charm.

----- Data Sheets

Product Code	ALD-GLA-05
Size(mm)	φ580×H425
Material	Aluminum
Rated Power	30W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	2.5-4
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes



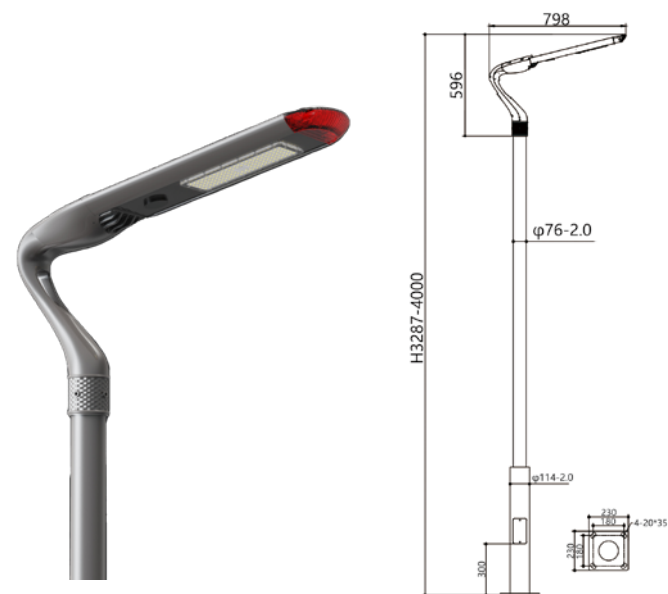
SOLAR

The lamp head adopts a classic mushroom shape, with a rounded and plump "umbrella cover" design. Not only does it give people a soft and friendly feeling visually, but it also effectively expands the lighting range. The carefully designed texture on the surface of the "umbrella cover", under the reflection of the light, presents rich light and shadow effects, like stars twinkling in the night sky, adding a mysterious and romantic atmosphere to the courtyard. The lamp pole has smooth lines and connects perfectly with the lamp head, with an overall simple and elegant shape. It can complement both modern minimalist-style courtyards and gardens full of natural wild charm.

----- Data Sheets

Product Code	ALD-GLS-06
Size(mm)	φ580×H425
Material	Aluminum
Rated Power	20W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Solar Pannel	5V22W (Customizable)
Battery Capacity	3.2V20AH (Customizable)
Input Voltage	3.2V
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash resistance rating	IK08
Surge Protection	5KV
Installation Pipe Diameter(mm)	φ76
Installation Height(m)	2.5-4
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



AC

In terms of lighting function, this lamp head adopts advanced LED light sources. LED light sources boast significant advantages such as energy efficiency, high efficiency, and long service life. While providing sufficient illumination, they can effectively reduce energy consumption, helping users save on electricity bills. Meanwhile, their long lifespan reduces the frequency and cost of replacing lamps. In addition, the light from LED sources is soft and uniform, creating a warm and comfortable courtyard atmosphere. Whether it's an evening walk, a casual rest, or a gathering with friends, it delivers an excellent lighting experience.

Data Sheets

Product Code	ALD-GLA-07
Size(mm)	L798×W208×H596
Material	Aluminum
Rated Power	30W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	2.5-4.5
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



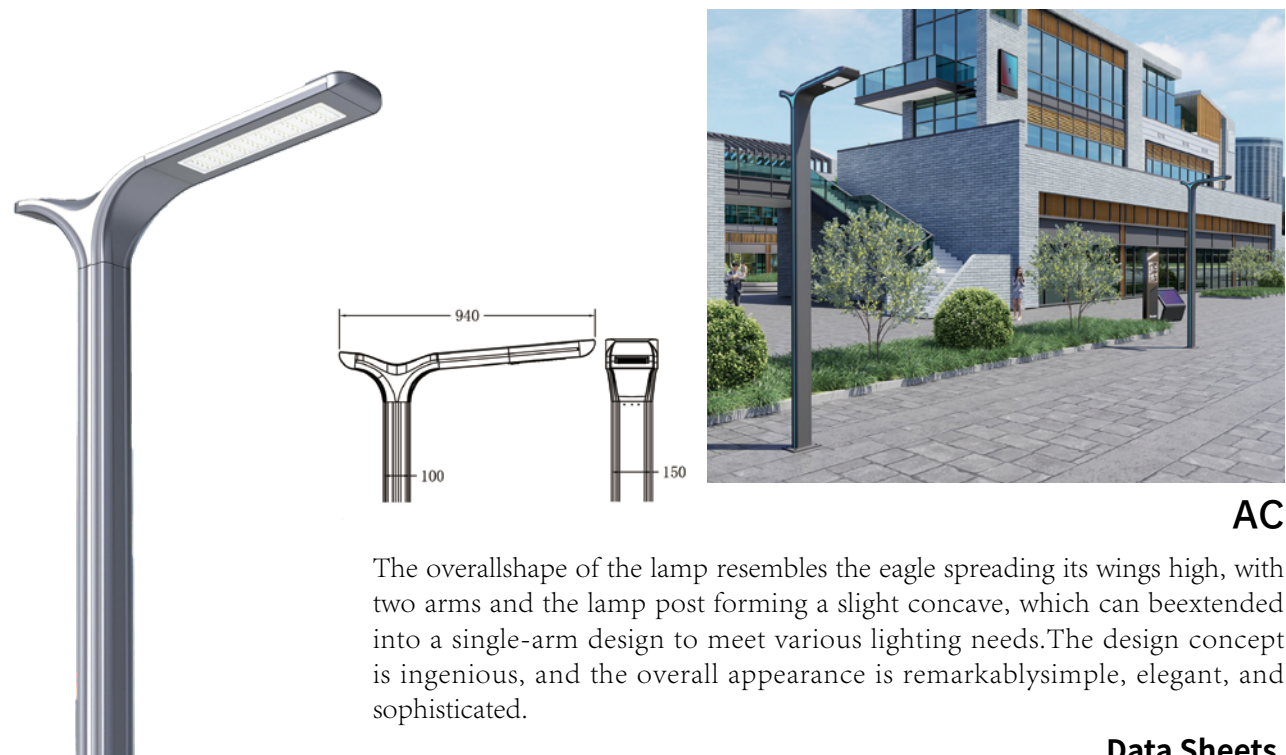
SOLAR

In terms of lighting function, this lamp head adopts advanced LED light sources. LED light sources boast significant advantages such as energy efficiency, high efficiency, and long service life. While providing sufficient illumination, they can effectively reduce energy consumption, helping users save on electricity bills. Meanwhile, their long lifespan reduces the frequency and cost of replacing lamps. In addition, the light from LED sources is soft and uniform, creating a warm and comfortable courtyard atmosphere. Whether it's an evening walk, a casual rest, or a gathering with friends, it delivers an excellent lighting experience.

Data Sheets

Product Code	ALD-GLS-08
Size(mm)	L798×W208×H596
Material	Aluminum
Rated Power	20W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Solar Pannel	5V22W (Customizable)
Battery Capacity	3.2V25AH (Customizable)
Input Voltage	3.2V
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash resistance rating	IK08
Surge Protection	5KV
Installation Pipe Diameter(mm)	φ76
Installation Height(m)	2.5-4
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



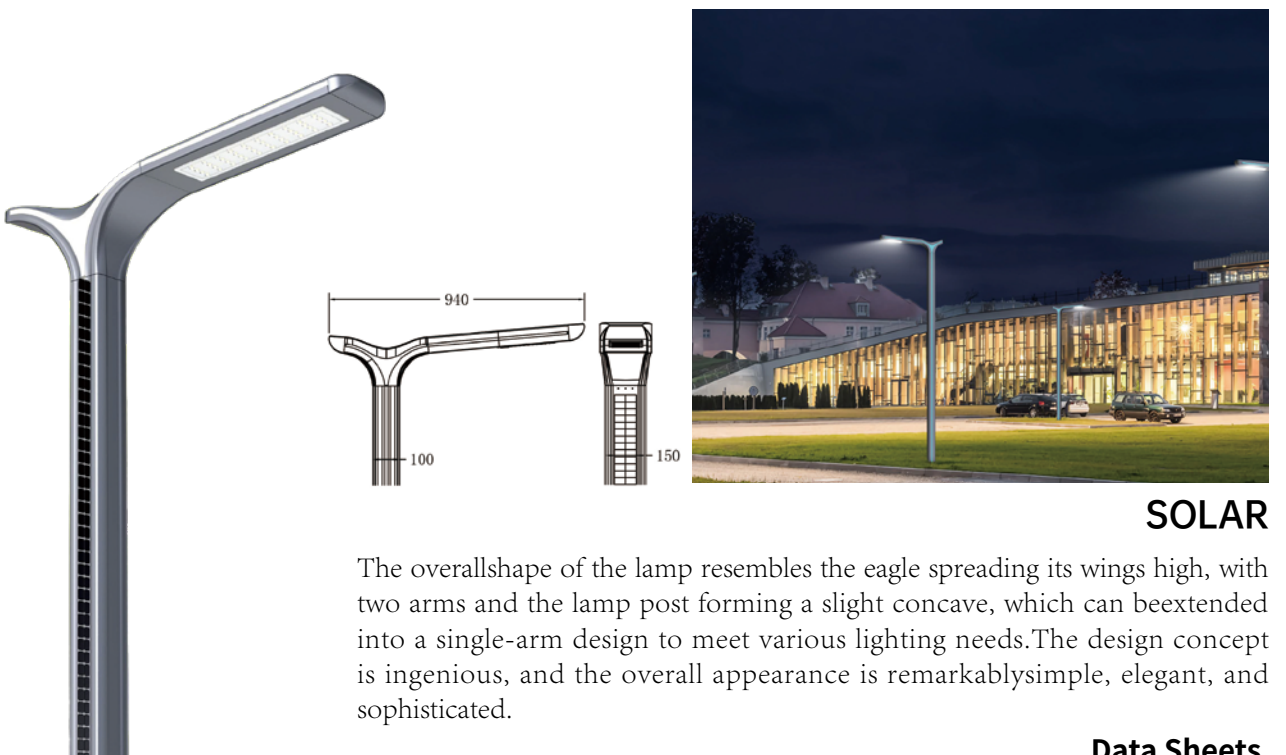
AC

The overall shape of the lamp resembles the eagle spreading its wings high, with two arms and the lamp post forming a slight concave, which can be extended into a single-arm design to meet various lighting needs. The design concept is ingenious, and the overall appearance is remarkably simple, elegant, and sophisticated.

----- Data Sheets

Product Code	ALD-GLA-09
Size(mm)	940×190×H220
Material	Aluminum
Rated Power	30W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	100×150
Lens Angle	2.5-6
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



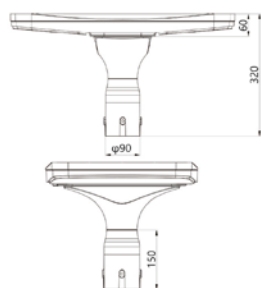
SOLAR

The overall shape of the lamp resembles the eagle spreading its wings high, with two arms and the lamp post forming a slight concave, which can be extended into a single-arm design to meet various lighting needs. The design concept is ingenious, and the overall appearance is remarkably simple, elegant, and sophisticated.

----- Data Sheets

Product Code	ALD-GLS-10
Size(mm)	940×190×H220
Material	Aluminum
Rated Power	20W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Solar Pannel	6V45W (Can be customized)
Battery Capacity	3.2V40AH (Can be customized)
Input Voltage	3.2V
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash resistance rating	IK08
Surge Protection	5KV
Installation Pipe Diameter(mm)	100×150
Installation Height(m)	2.5-6
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



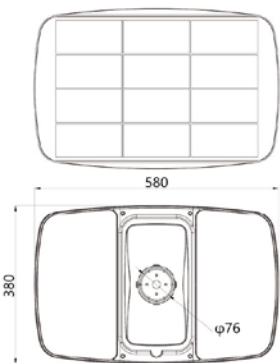
AC

The luminaire design is inspired by the Milky Way galaxy, creating a courtyard light filled with romance, mystery, and a sense of the cosmos. It will add a mysterious charm to the courtyard, creating a romantic starry atmosphere, making people feel as if they are in the vast galaxy, experiencing the magnificent and vast universe.

Data Sheets

Product Code	ALD-GLA-11
Size(mm)	380×580×320
Material	Aluminum
Rated Power	40W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	φ76
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light

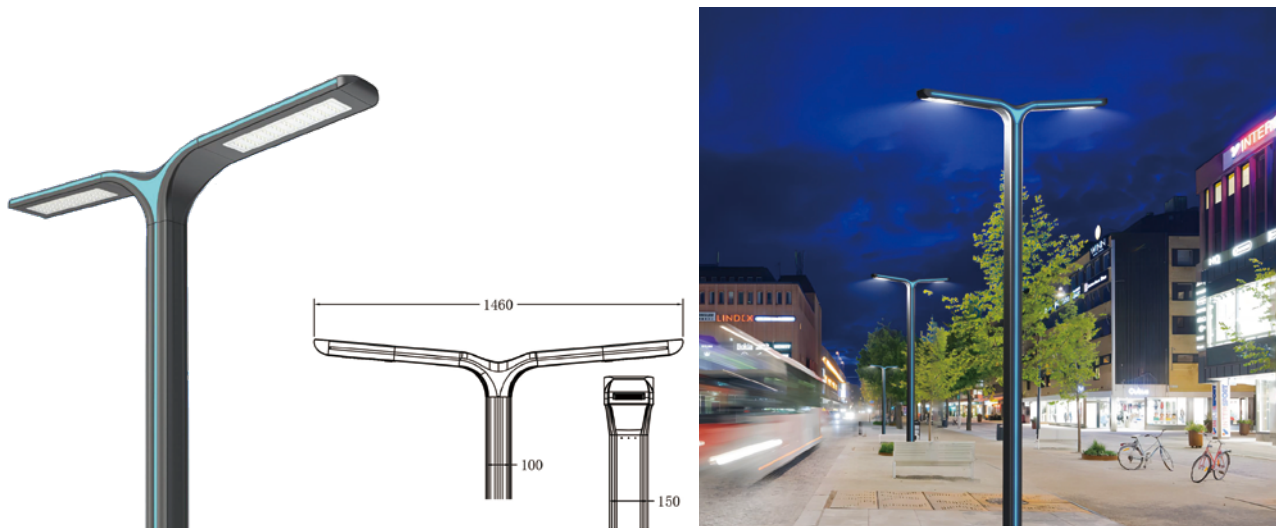


SOLAR

The luminaire design is inspired by the Milky Way galaxy, creating a courtyard light filled with romance, mystery, and a sense of the cosmos. It will add a mysterious charm to the courtyard, creating a romantic starry atmosphere, making people feel as if they are in the vast galaxy, experiencing the magnificent and vast universe.

Data Sheets

Product Code	ALD-GLS-12
Size(mm)	380×580×320
Material	Aluminum
Rated Power	20W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Solar Pannel	30W (Customizable)
Battery Capacity	3.2V40AH (Customizable)
Input Voltage	3.2V
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash resistance rating	IK08
Surge Protection	5KV
Installation Pipe Diameter(mm)	φ76
Installation Height(m)	2.5-4
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes



AC

The overall shape of the lamp resembles the eagle spreading its wings high, with two arms and the lamp post forming a slight concave, which can be extended into a single-arm design to meet various lighting needs. The design concept is ingenious, and the overall appearance is remarkably simple, elegant, and sophisticated.

Data Sheets

Product Code	ALD-GLA-13
Size(mm)	1460×190
Material	Aluminum
Rated Power	30W×2
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	100×150
Lens Angle	2.5-6
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes



SOLAR

The overall shape of the lamp resembles the eagle spreading its wings high, with two arms and the lamp post forming a slight concave, which can be extended into a single-arm design to meet various lighting needs. The design concept is ingenious, and the overall appearance is remarkably simple, elegant, and sophisticated.

Data Sheets

Product Code	ALD-GLS-14
Size(mm)	1460×190mm
Material	Aluminum
Rated Power	20W×2
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Solar Pannel	6V75W (Can be customized)
Battery Capacity	3.2V60AH (Can be customized)
Input Voltage	3.2V
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash resistance rating	IK08
Surge Protection	5KV
Installation Pipe Diameter(mm)	100×150
Installation Height(m)	2.5-6
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



SOLAR/AC

Data Sheets

SOLAR

Product Code	ALD-GLS-15
Light Source Parameters	Natural White/Warm White
Rated Voltage	220V
Rated Power	30W-50W
Shell Color	Sand Gray
Main Material	Die-Cast Aluminum + PC
Protection Class	IP65
Product Dimensions(mm)	L657×W466×H200 (excluding main pole)

AC

Product Code	ALD-GLA-16
Solar Panel Power	Monocrystalline Silicon 22W/5V
Color Temperature Power	Natural White/Warm White
Battery	Natural White/Warm White
Shell Color	Sand Gray
Product Material	Die-Cast Aluminum + PC
Protection Class	IP65
Product Dimensions(mm)	L657×W466×H200 (excluding main pole)



Other forms



LED garden light



AC

Data Sheets

Product Code	ALD-GLA-17
Size(mm)	φ500×480
Net Weight(KG)	5.24
Gross Weight(KG)	5.74
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC
Rated Power	30W-60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	> 0.9
Color Rendering Index	> 70
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	510×510×500

LED garden light

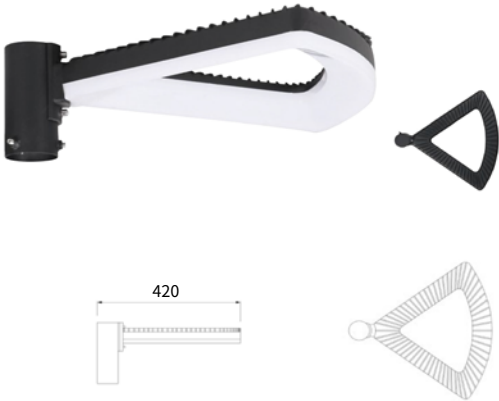


AC

Data Sheets

Product Code	ALD-GLA-18
Size(mm)	φ450×450
Net Weight(KG)	3.0
Gross Weight(KG)	3.5
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC
Rated Power	30W/60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	> 0.9
Color Rendering Index	> 70
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	460×460×460

LED garden light



AC

Data Sheets

Product Code	ALD-GLA-19
Size(mm)	420
Net Weight(KG)	3.25
Gross Weight(KG)	3.75
Lamp Material	High pressure die-cast aluminum lamp housing
Lampshade Material	PC
Rated Power	30W/60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	> 0.9
Color Rendering Index	> 70
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	430×430×350

LED garden light



AC

Data Sheets

Product Code	ALD-GLA-20
Size(mm)	φ520×320
Net Weight(KG)	4.9
Gross Weight(KG)	6.2
Lamp Material	High pressure die-cast aluminum
Lampshade Material	GPPS/PC
Rated Power	30W-60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Supply	XINCHUANG/ZHITUO/DONE/MEAN WELL/PHILIPS...
Luminous Flux	130LM/W
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	530×530×330

LED garden light



AC

Data Sheets

Product Code	ALD-GLA-21
Size(mm)	φ520×320
Net Weight(KG)	4.8
Gross Weight(KG)	6.3
Lamp Material	High pressure die-cast aluminum
Lampshade Material	GPPS/PC
Rated Power	30W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Factor	XINCHUANG/ZHITUO/DONE/MEAN WELL/PHILIPS...
Color Rendering Index	130LM/W
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	500×500×380

LED garden light



AC

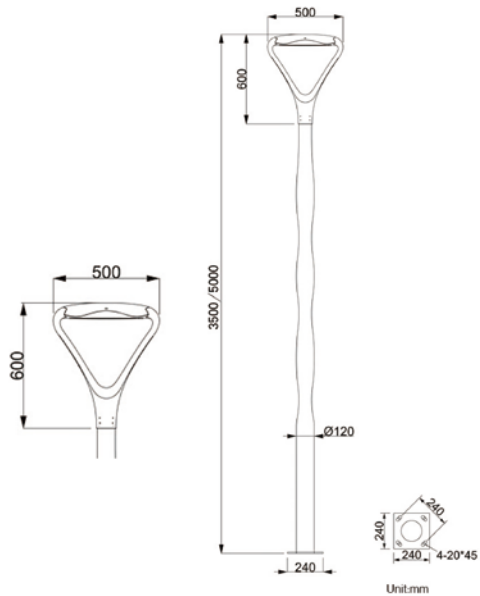
Multiple installation methods

Data Sheets

Product Code	ALD-GLA-22
Size(mm)	φ560×280 / φ610×670
Net Weight(KG)	5.3
Gross Weight(KG)	6.4
Lamp Material	High pressure die-cast aluminum
Lampshade Material	GPPS/PC
Rated Power	30W-60W
Frequency Range	2700K-6500K
Input Voltage	AC85-265V
Power Supply	XINCHUANG/ZHITUO/DONE/MEAN WELL/PHILIPS...
Luminous Flux	130LM/W
Working Temperature	-40°C ~60°C
LED Lifetime	> 50000H
Protection Grade	IP65
Installation Spigot Dia(mm)	60/76
Packing Size(mm)	600×600×300 / 620×620×680



LED garden light



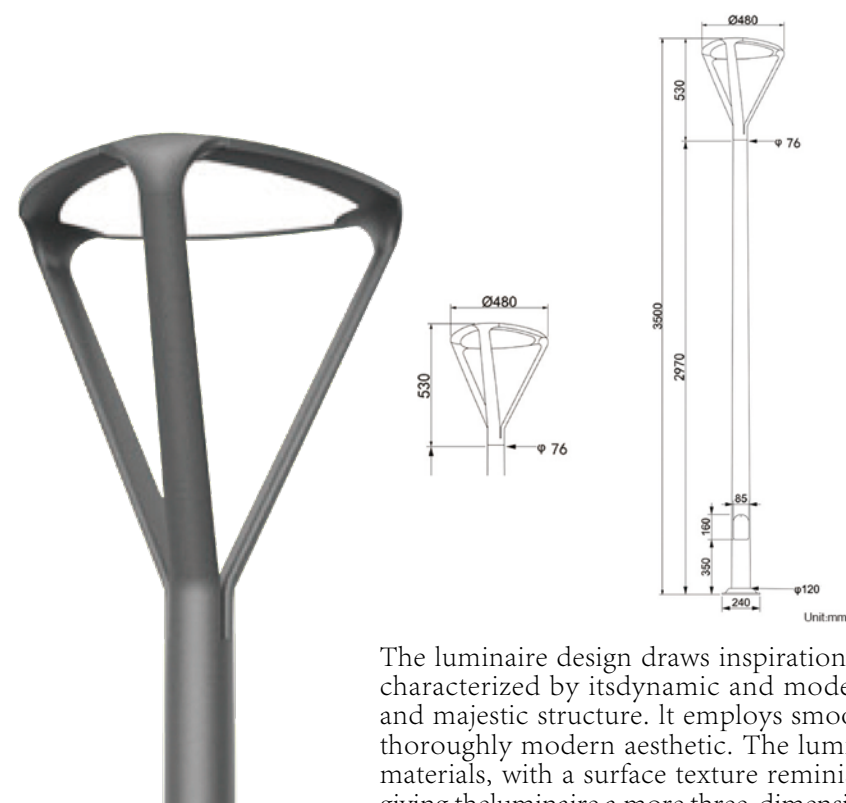
AC

The luminaire design draws inspiration from the iconic Bird's Nest stadium, characterized by its dynamic and modern appearance, as well as its unique and majestic structure. It employs smooth curves and clean lines to present a thoroughly modern aesthetic. The luminaire body can be crafted from metal materials, with a surface texture reminiscent of the structure of a bird's nest, giving the luminaire a more three-dimensional and distinctive look.

Data Sheets

Product Code	ALD-GLA-23
Size(mm)	φ500×H600
Material	Aluminum
Rated Power	30W-60W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	φ76
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



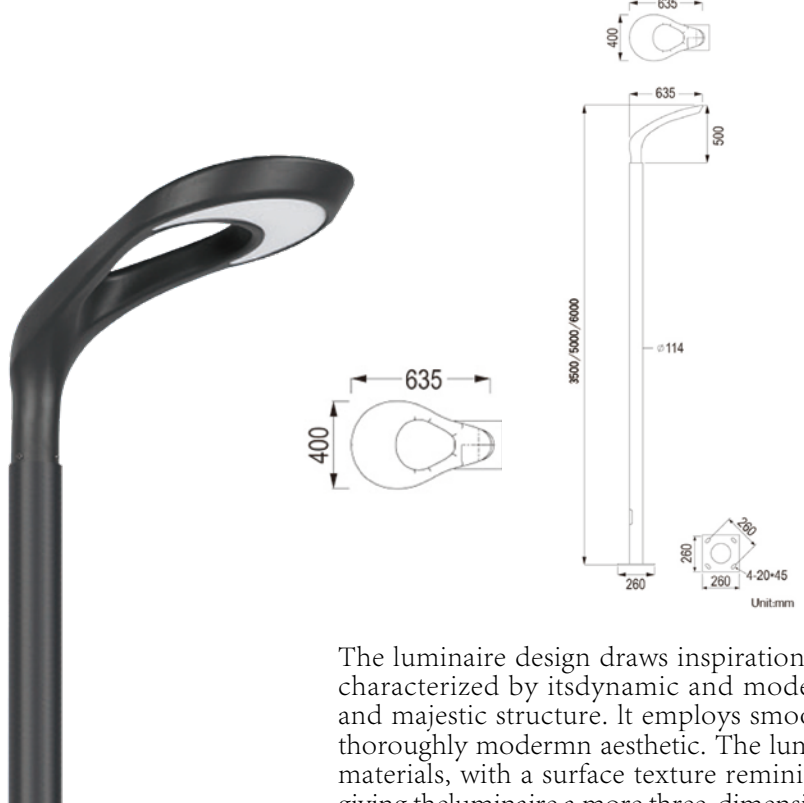
AC

The luminaire design draws inspiration from the iconic Bird's Nest stadium, characterized by its dynamic and modern appearance, as well as its unique and majestic structure. It employs smooth curves and clean lines to present a thoroughly modern aesthetic. The luminaire body can be crafted from metal materials, with a surface texture reminiscent of the structure of a bird's nest, giving the luminaire a more three-dimensional and distinctive look.

Data Sheets

Product Code	ALD-GLA-24
Size(mm)	φ480×H530
Material	Aluminum
Rated Power	30W-60W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	φ76
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



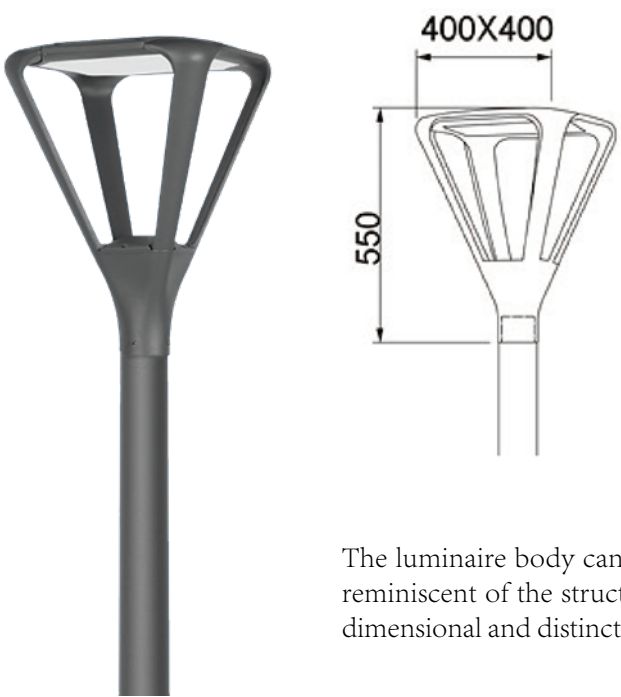
AC

The luminaire design draws inspiration from the iconic Bird's Nest stadium, characterized by its dynamic and modern appearance, as well as its unique and majestic structure. It employs smooth curves and clean lines to present a thoroughly modern aesthetic. The luminaire body can be crafted from metal materials, with a surface texture reminiscent of the structure of a bird's nest, giving the luminaire a more three-dimensional and distinctive look.

Data Sheets

Product Code	ALD-GLA-25
Size(mm)	400×635
Material	Aluminum
Rated Power	30W-60W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	φ76
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



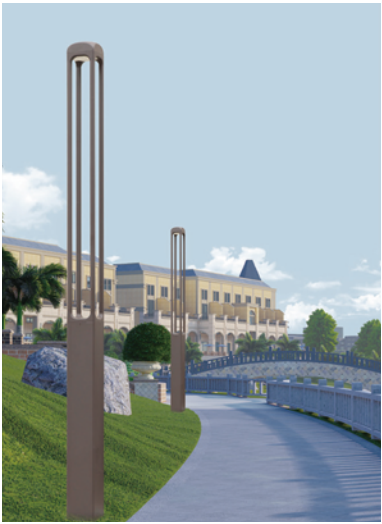
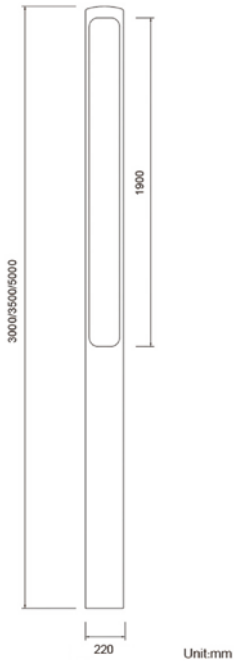
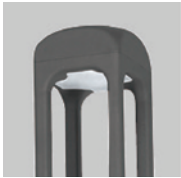
AC

The luminaire body can be crafted from metal materials, with a surface texture reminiscent of the structure of a bird's nest, giving the luminaire a more three-dimensional and distinctive look.

Data Sheets

Product Code	ALD-GLA-26
Size(mm)	400×400×H500
Material	Aluminum/PC
Rated Power	30W-60WS
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	100×120
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



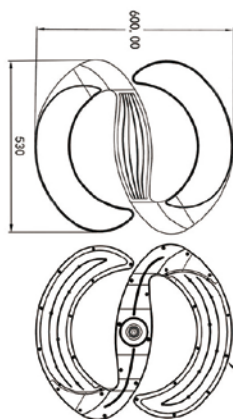
AC

The luminaire design draws inspiration from the iconic Bird's Nest stadium, characterized by its dynamic and modern appearance, as well as its unique and majestic structure. It employs smooth curves and clean lines to present a thoroughly modern aesthetic. The luminaire body can be crafted from metal materials, with a surface texture reminiscent of the structure of a bird's nest, giving the luminaire a more three-dimensional and distinctive look.

Data Sheets

Product Code	ALD-GLA-27
Size(mm)	135×135 / 220×220
Material	Aluminum
Rated Power	30W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	2.5-4
Lens Angle	130°
CE Mark	Yes
RoHS Mark	Yes

LED garden light



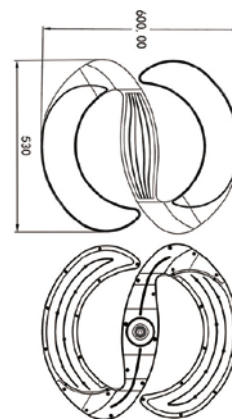
AC

The luminaire features a high-quality aluminum body, solid and stable. Crafted from thick aluminum material through die-casting and polishing, ensuring waterproof, rustproof, and dustproof properties. The high-quality PC milky white lampshade is durable and enhances the texture of the light.

Data Sheets

Product Code	ALD-GLA-28
Size(mm)	530×600×H510
Material	Aluminum/PC
Rated Power	50W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	φ76
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes

LED garden light



AC

The luminaire features a high-quality aluminum body, solid and stable. Crafted from thick aluminum material through die-casting and polishing, ensuring waterproof, rustproof, and dustproof properties. The high-quality PC milky white lampshade is durable and enhances the texture of the light.

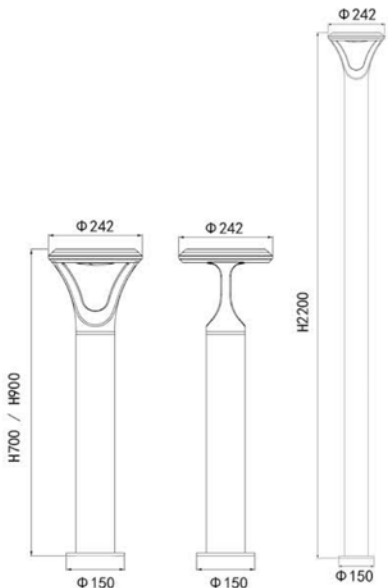
Data Sheets

Product Code	ALD-GLA-29
Size(mm)	530×600×H510
Material	Aluminum/PC
Rated Power	50W
Color Temperature	3000K/4000K/6000K
Luminous Flux	130LM/W
Input Voltage	AC85-265 V
Frequency Range	50/60 Hz
Power Factor	> 0.95
Color Rendering Index	> 70
Working Temperature	-35°C ~50°C
Protection Grade	IP65
Crash Resistance Rating	IK08
Surge Protection	5KV
Installation Height(m)	100×120
Lens Angle	2.5-4
CE Mark	130°
RoHS Mark	Yes
RoHS Mark	Yes



ALD-LL-01

SOLAR/AC



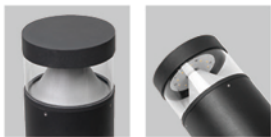
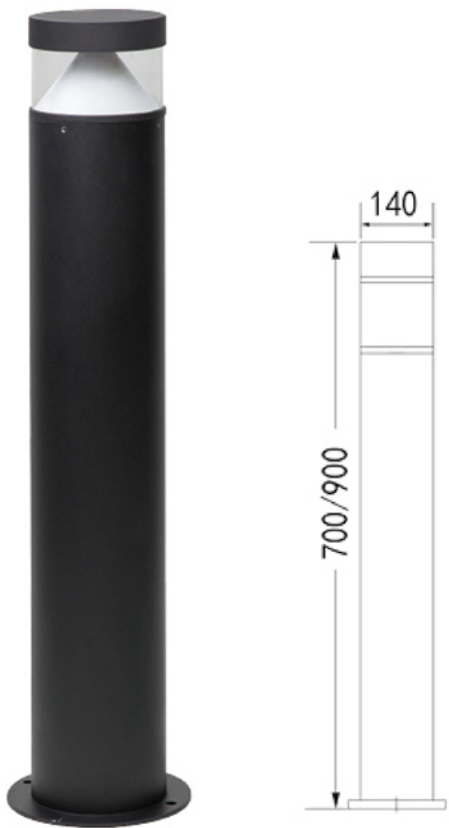
Data Sheets

Product Name	ALD-LL-01
Product Size(mm)	φ242×H700 / H900 / H2200
Power	1-3W(SOLAR)/10W(AC)
Efficiency	120-150LM/W
Photovoltaic Panel	5W×5V
Lithium Battery	5AH×3.2V
Lighting Time	6-10H
Rainy Days	3 DAYS
Led Chips	PHILIPS / CREE / OSRAM

Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	120° × 360°
CRI	≥ 70Ra
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30°C ~65°C
Warranty	3 Years

LED lawn light

ALD-LL-02



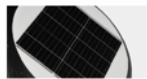
Data Sheets

Product Name	ALD-LL-02
Product Size (mm)	φ140×H700
Power	5W/10W
Efficiency	100-135LM/W
Supply Voltage Range	100-277VAC
Driver	MEAN WELL/INVENTRONIC/MOSO /DONE
Led Chips	PHILIPS/CREE/OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° ×360°
CRI	≥ 70Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30° C ~65° C
Warranty	3 Years
Net Weight	3.6 + 0.5kgs

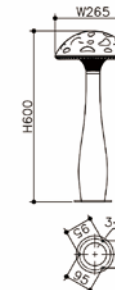


LED lawn light

ALD-LL-03



SOLAR

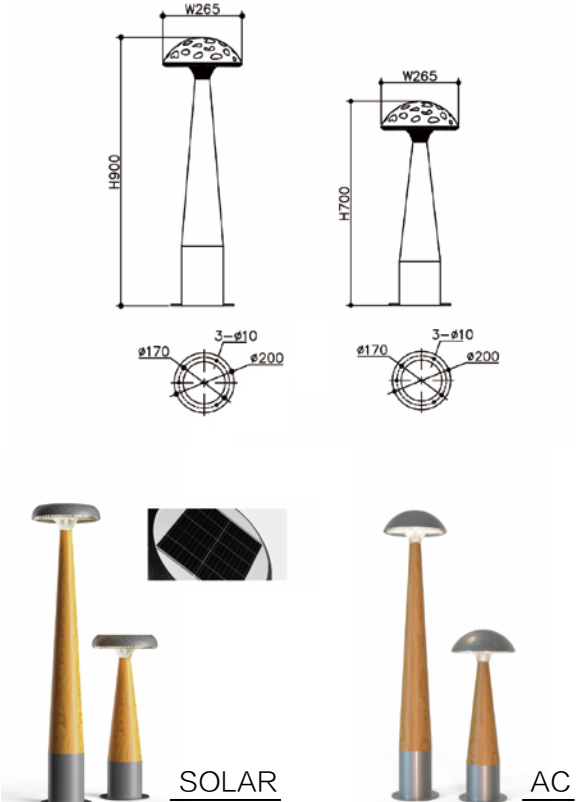


AC

Data Sheets

Product Name	ALD-LL-03 (AC/SOLAR)
Product Size(mm)	265×H600
Power	1-3W(SOLAR)/10W(AC)
Efficiency	100-135LM/W
Led Chips	PHILIPS
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	60°
CRI	270Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years

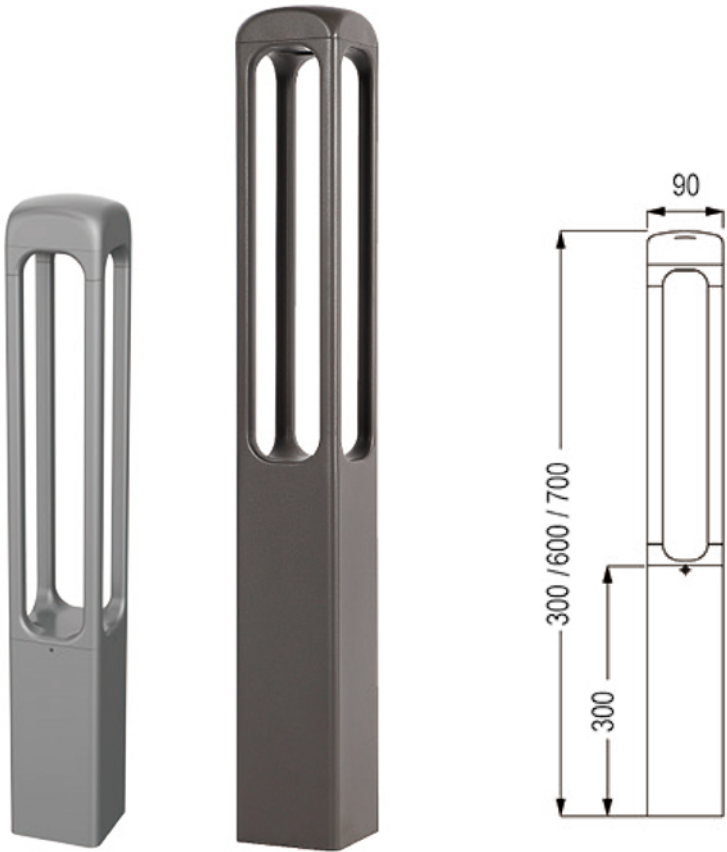
ALD-LL-04



Data Sheets

Product Name	ALD-LL-04 (SOLAR/AC)
Product Size(mm)	265×H700/H900
Power	1-3W(SOLAR)/10W(AC)
Efficiency	100-135LM/W
Led Chips	PHILIPS
Colour Temperature	3000K/4000K/5000K/600DK
Beam Angle	60°
CRI	270Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years

ALD-LL-05

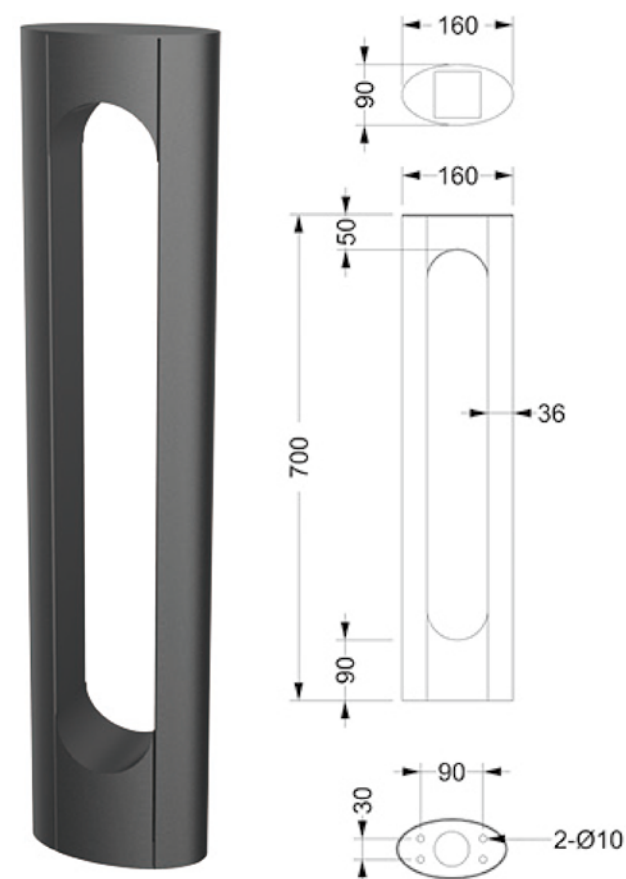


Data Sheets

Product Name	ALD-LL-05 (AC)
Product Size(mm)	A:90×90×H300 B:90×90×H600 C:90×90×H700 A:135×135×H600 B:135×135×H700 C:135×135×H900 D:135×135×H1000
Power	5W/10W
Efficiency	100-135LM/W
Supply Voltage Range	100-277VAC
Driver	MEAN WELL /INVENTRONIC/MOSO /DONE
Led Chips	PHILIPS/CREE/OSRAM
LED Lifetime	Min 100,000 hours at 25° C
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° × 360°
CRI	> 70Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	Tempered Glass
Protection Grade	IP65
Working Temperature	-30° C ~65° C
Warranty	3 Years



LED lawn light



ALD-LL-06



Data Sheets

Product Name	ALD-LL-06 (AC)
Product Size (mm)	160×H700
Power	5W/10W
Efficiency	100-135LM/W
Supply Voltage Range	100-277VAC
Driver	MEAN WELL/INVENTRONIC/MOSO/DONE
Led Chips	PHILIPS/CREE/OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° × 360°
CRI	≥ 70Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	Module
Protection Grade	IP65
Working Temperature	-30° C ~65° C
Warranty	3 Years



LED lawn light



ALD-LL-07

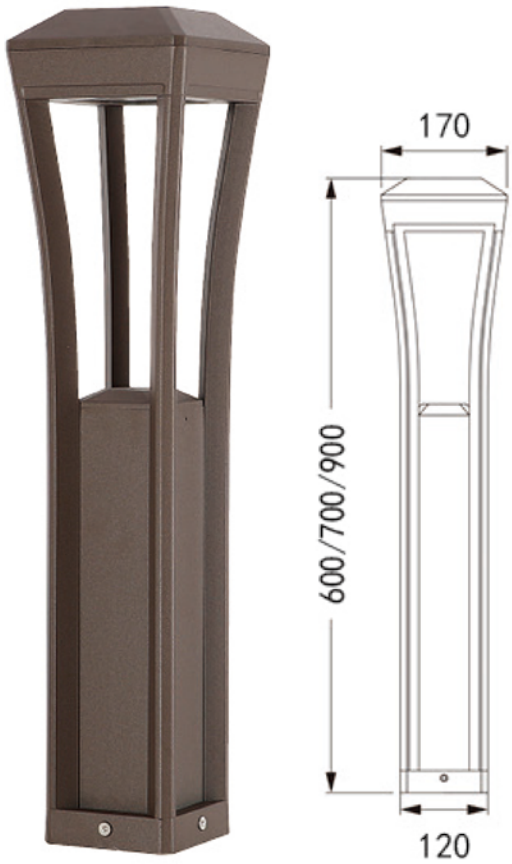


Data Sheets

Product Name	ALD-LL-07 (AC)
Product Size (mm)	A:φ160×H600 B:φ160×H700 C:φ190×H800 D:φ190×H900
Power	5W/10W
Efficiency	100-135LM/W
Supply Voltage Range	100-277VAC
Driver	MEAN WELL /INVENTRONIC/MOSO/DONE
Led Chips	PHILIPS/CREE/OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° × 360°
CRI	≥ 70Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30° C ~65° C
Warranty	3 Years



LED lawn light



ALD-LL-08

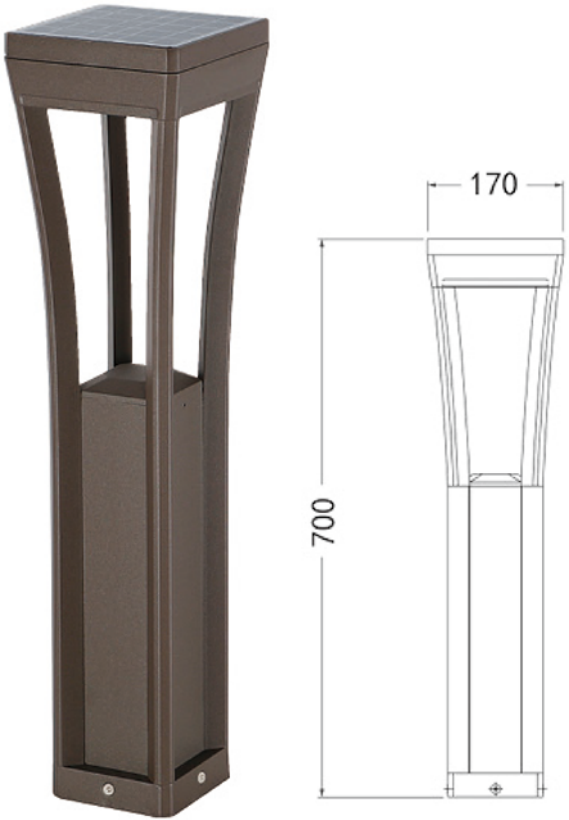


Data Sheets

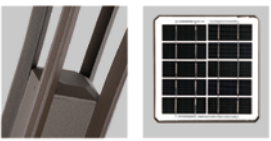
Product Name	ALD-LL-08 (AC)		
Product Size (mm)	A:170×170×H600	B:170×170×H700	C:170×170×H900
Power	5W-10W		
Efficiency	130LM/W		
Supply Voltage Range	100-277VAC		
Driver	MEAN WELL/INVENTRONIC/MOSO/DONE		
Led Chips	PHILIPS/CREE/OSRAM		
Colour Temperature	3000K/4000K/5000K/6000K		
Beam Angle	150° × 360°		
CRI	≥ 70Ra		
SPD	5KV		
Housing Material	Die-cast Aluminum		
Lampshade Material	Tempered Glass		
Protection Grade	IP65		
Working Temperature	-30° C ~65° C		
Warranty	3 Years		



LED lawn light



ALD-LL-09



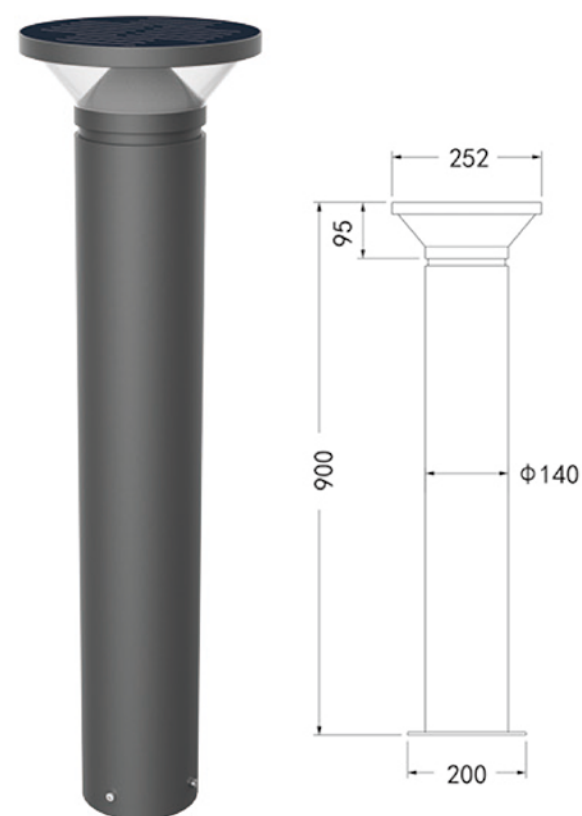
Data Sheets

Product Name	ALD-LL-09 (SOLAR)
Product Size(mm)	170×H700
Power	1-3W
Efficiency	130LM/W
Photovoltaic Panel	5V×4W
Lithium Battery	3.5AH
Lighting Time	6-10H
Rainy Days	3 Days
Led Chips	PHILIPS/CREE/OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° × 360°
CRI	> 70Ra
Housing Material	Die-cast Aluminum
Lampshade Material	Tempered Glass
Protection Grade	IP65
Working Temperature	-30° C ~65° C
Warranty	3 Years



LED lawn light

ALD-LL-10



Data Sheets

Product Name	ALD-LL-10 (SOLAR)
Product Size(mm)	φ250×H900
Power	1-3W
Efficiency	130LM/W
Photovoltaic Panel	5V×5W
Lithium Battery	5AH
Lighting Time	6-10H
Rainy Days	3 Days
Led Chips	PHILIPS /CREE /OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° ×360°
CRI	270Ra
Housing Material	Die-cast Aluminum
Lampshade Material	PC
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years



LED lawn light

ALD-LL-11



Overall structure design: Simple and generous, beautiful lines, reflecting cultural characteristics.

Product material: The national standard ADC12 die casting aluminum mold molding.

Process: The surface is treated with shot blasting fine, woodgrain paint, rich texture.

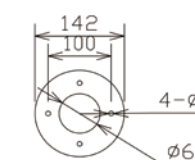
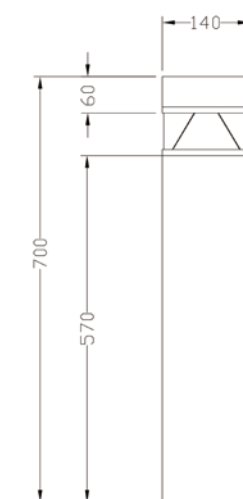
Configuration: PC lamp shade injection molding, anti-UV, self-cleaning, durable.

Light source: The use of scientific light distribution technology so that the light color is more uniform and soft.

Applicable environment: Apartments, commercial streets, parks, roads and other public places.

Data Sheets

Product Name	ALD-LL-11
Product Size(mm)	φ140×H700
Rated Power	10W
Input Voltage	100-277V
Light Color	3000K/4000K/5000K
Luminous Flux	130LM/W
Beam Angle	150° ×360°
LED Lifetime	> 70000H
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years



法兰

LED lawn light

ALD-LL-12



Overall structure design: Simple and generous, beautiful lines, reflecting cultural characteristics.

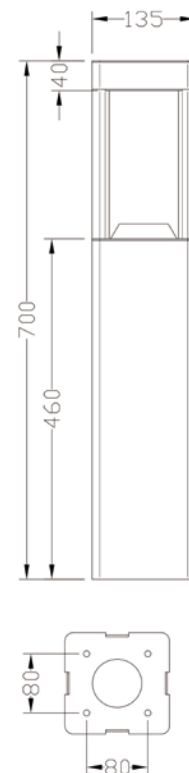
Product material: The national standard ADC12 die casting aluminum mold molding.

Process: The surface is treated with shot blasting fine, woodgrain paint, rich texture.

Configuration: Glass lamp shade, anti-UV, self-cleaning, durable.

Light source: The use of scientific light distribution technology so that the light color is more uniform and soft.

Applicable environment: Apartments, commercial streets, parks, roads and other public places.



Data Sheets

Product Name	ALD-LL-12
Product Size(mm)	135×H700
Rated Power	10W
Input Voltage	100-277V
Light Color	3000K/4000K/5000K
Luminous Flux	130LM/W
Beam Angle	150° × 360°
LED Lifetime	> 70000H
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years

LED lawn light

ALD-LL-13



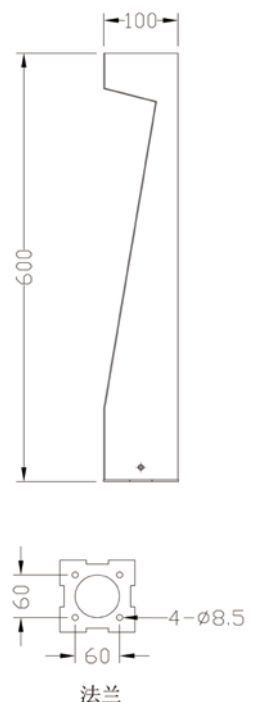
Overall structure design: Simple and generous, beautiful lines reflecting cultural characteristics.

Material: High quality stainless steel, laser cutting, sheet metal welding. Process: The surface is treated with shot blasting fine, woodgrain paint, rich texture.

Configuration: Glass lamp shade, anti-UV, self-cleaning, durable.

Light source: The use of scientific light distribution technology so that the light color is more uniform and soft.

Applicable environment: Apartments, commercial streets, parks, roads and other public places.

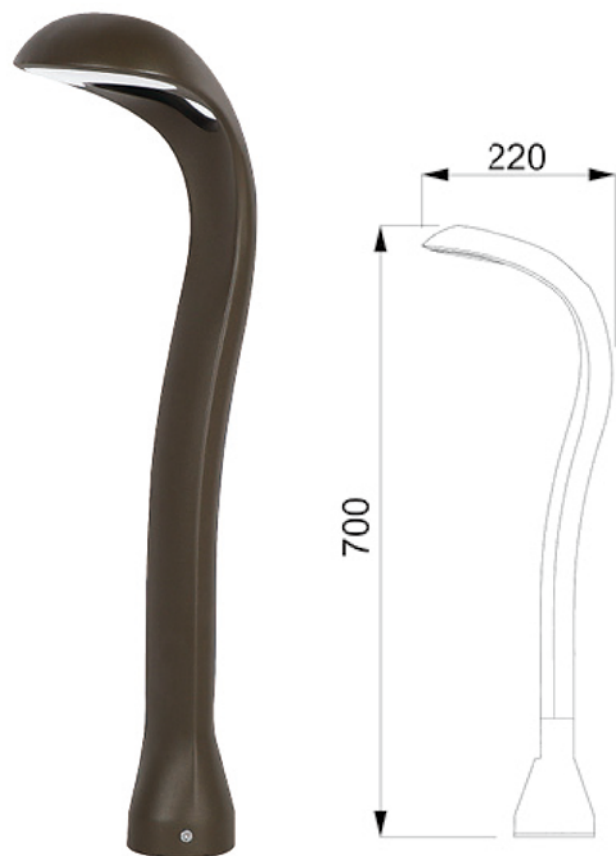


Data Sheets

Product Name	ALD-LL-13
Product Size(mm)	100×H600
Rated Power	10W
Input Voltage	100-277V
Light Color	3000K/4000K/5000K
Luminous Flux	130LM/W
Beam Angle	150° × 360°
LED Lifetime	> 70000H
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years

LED lawn light

ALD-LL-14



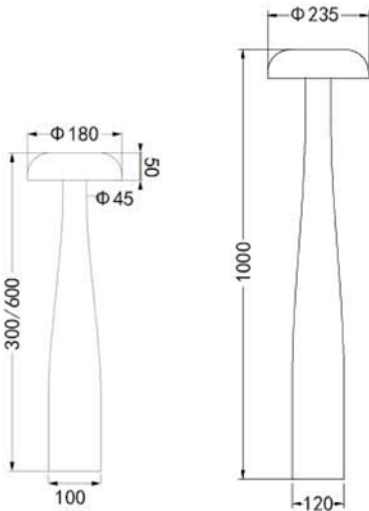
Data Sheets

Product Name	ALD-LL-14 (AC)
Product Size(mm)	220×H700
Power	5W/ 10W/15W
Efficiency	130LM/W
Supply Voltage Range	100-277VAC
Driver	MEAN WELL / INVENTRONIC / MOSO / DONE
Led Chips	PHILIPS /CREE /OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	150° ×360°
CRI	≥ 70Ra
SPD	5KV
Housing Material	Die-cast Aluminum
Lampshade Material	PMMA
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years



LED lawn light

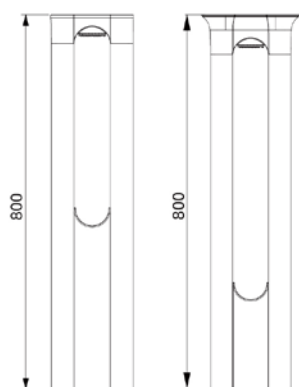
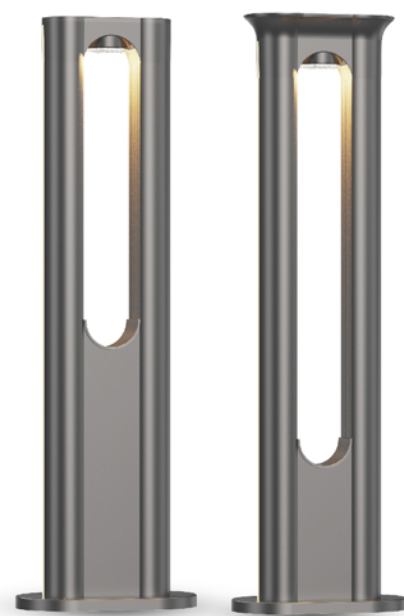
ALD-LL-15



Data Sheets

Product Name	ALD-LL-15	
Product Size(mm)	φ180×H300/H600	φ235×H1000
Power	10W-15W	
Efficiency	130LM/W	
Supply Voltage Range	100-277VAC	
Driver	DONE	
Led Chips	PHILIPS /TIANDIAN	
Colour Temperature	2700K-6500K	
Beam Angle	120° ×360°	
CRI	≥ 70Ra	
SPD	10KV	
Housing Material	Die-cast Aluminum	
Lampshade Material	PC	
Protection Grade	IP65	
Working Temperature	-30° C~65° C	
Warranty	3 Years	
Net Weight(KGS)	2.7±0.5	

ALD-LL-16



Data Sheets

Product Name	ALD-LL-16
Product Size(mm)	180×H800
Power	4.5W
Efficiency	130LM/W
Photovoltaic Panel	5V×4W
Lithium Battery	3.2V/6AH
Lighting Time	6-10H
Rainy Days	3 Days
Led Chips	PHILIPS /CREE /OSRAM
Colour Temperature	3000K/4000K/5000K/6000K
Beam Angle	120° ×320°
CRI	> 70Ra
Housing Material	Die-cast Aluminum
Protection Grade	IP65
Working Temperature	-30° C~65° C
Warranty	3 Years



46



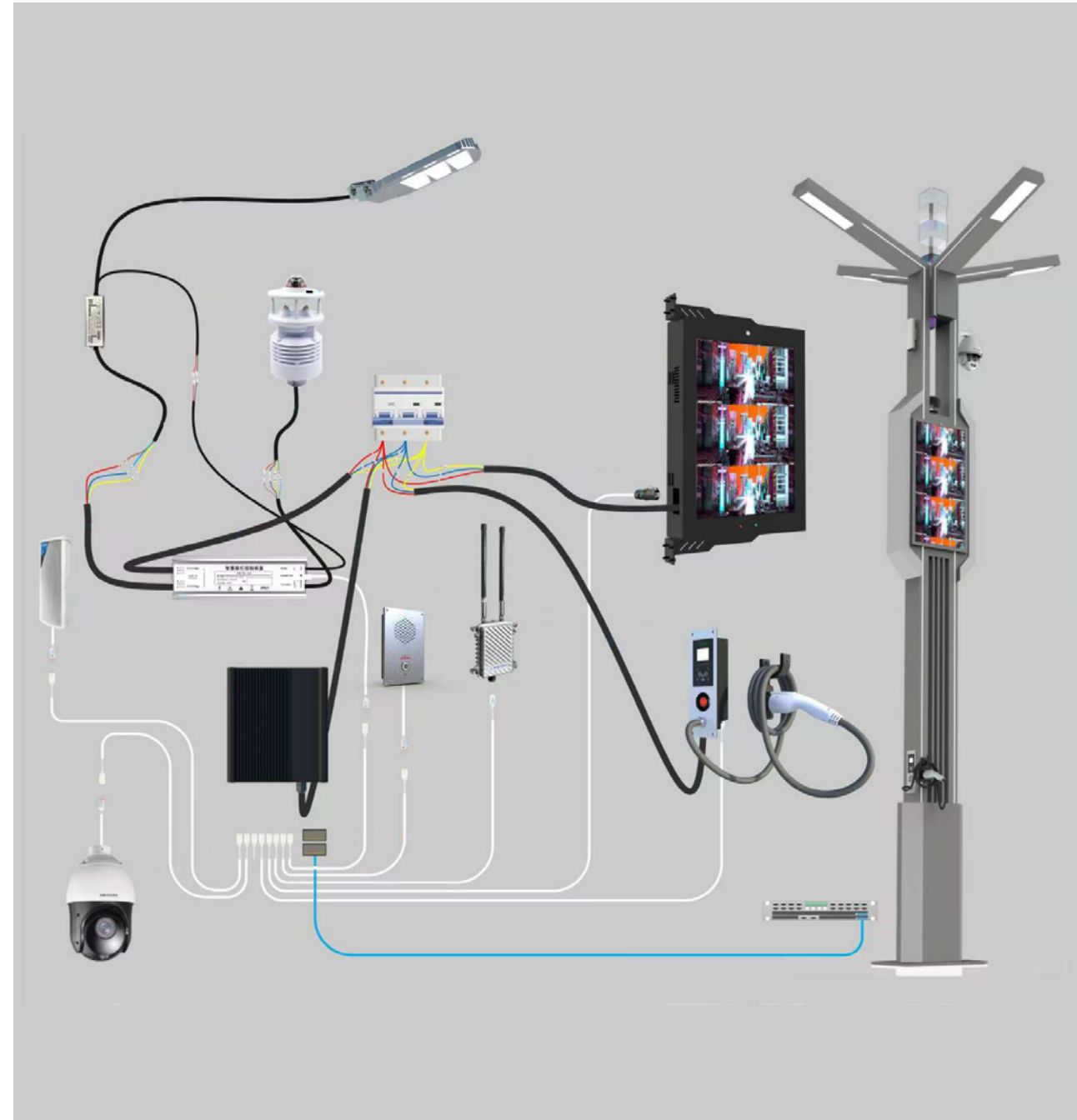
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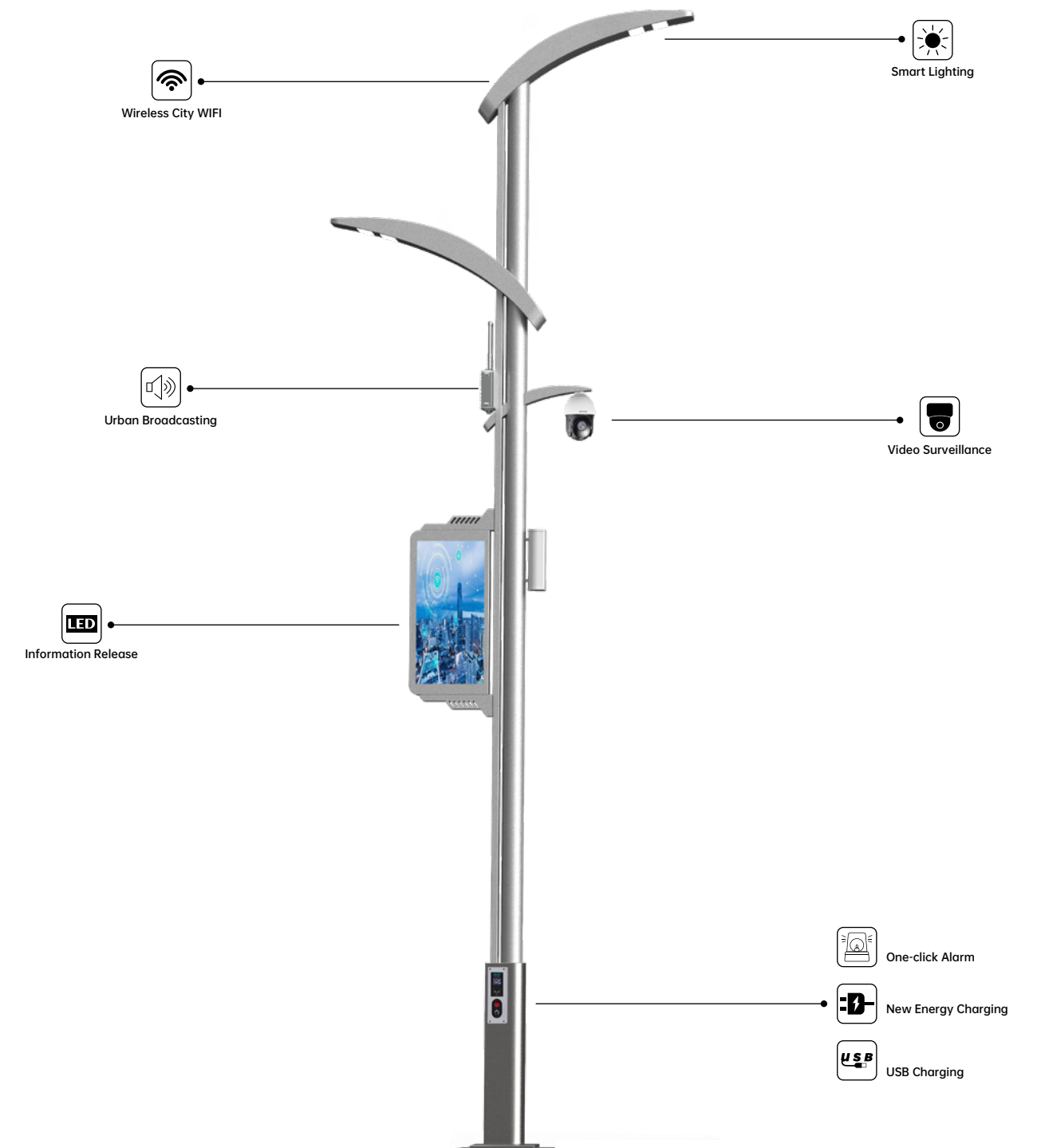
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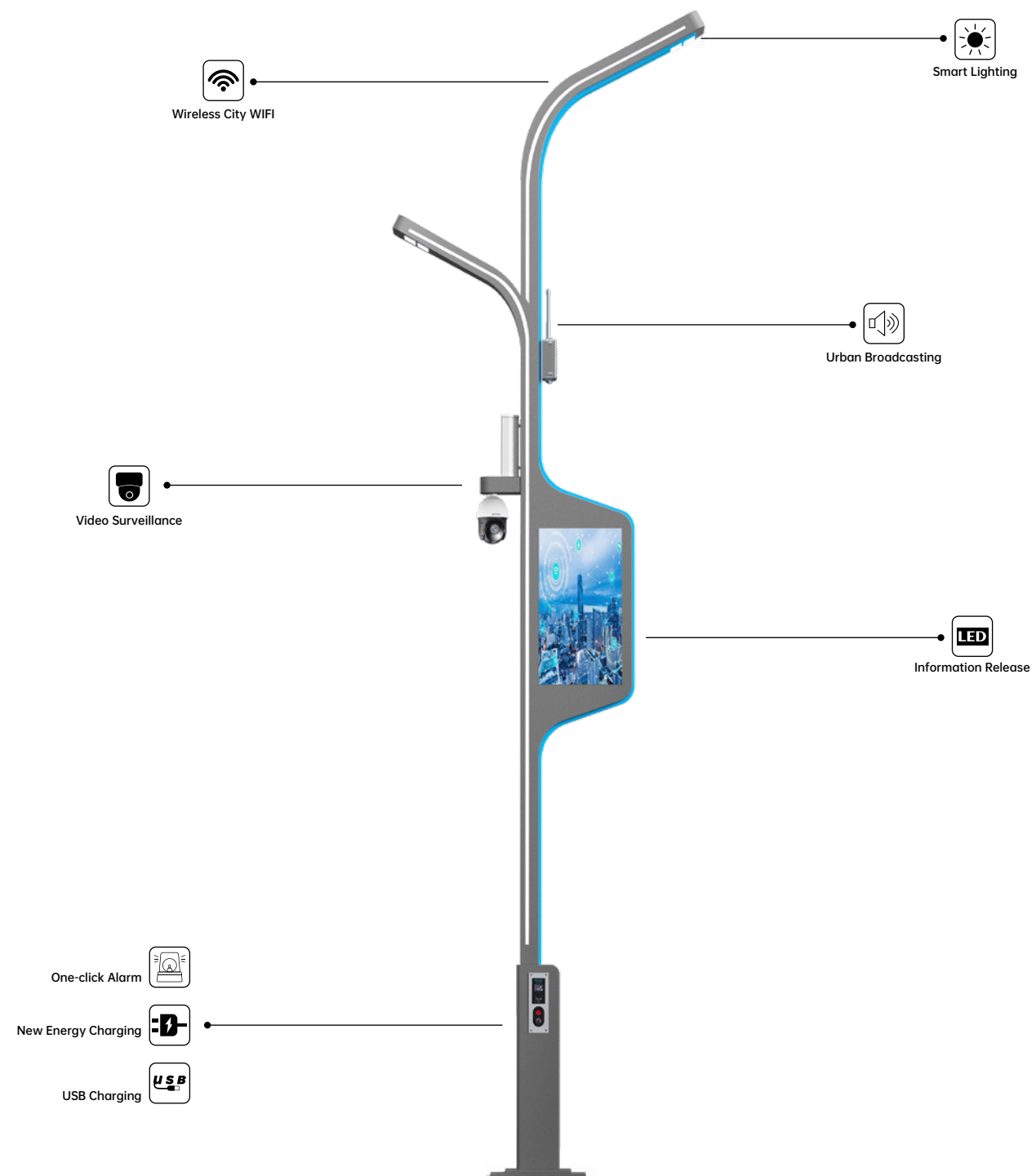
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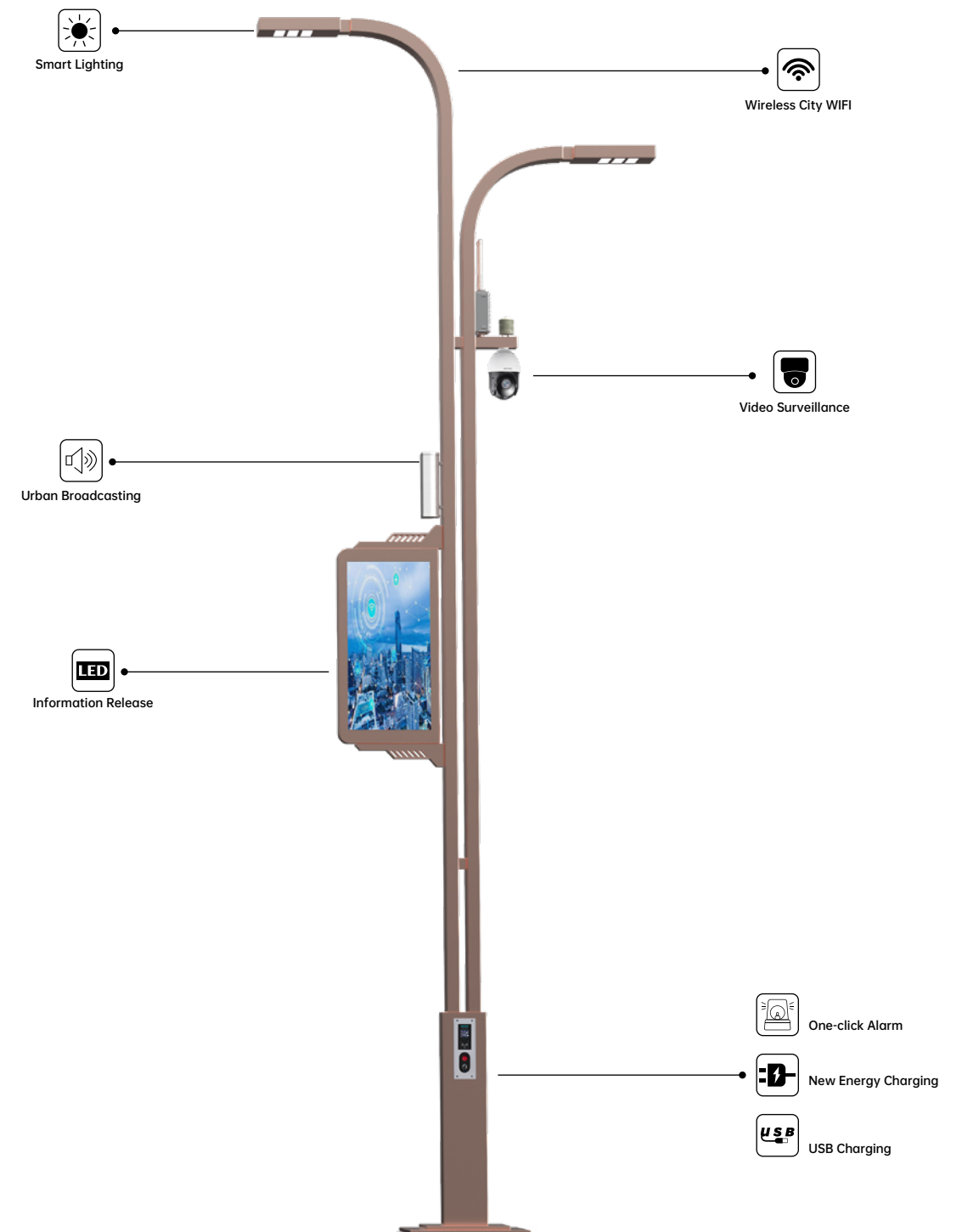
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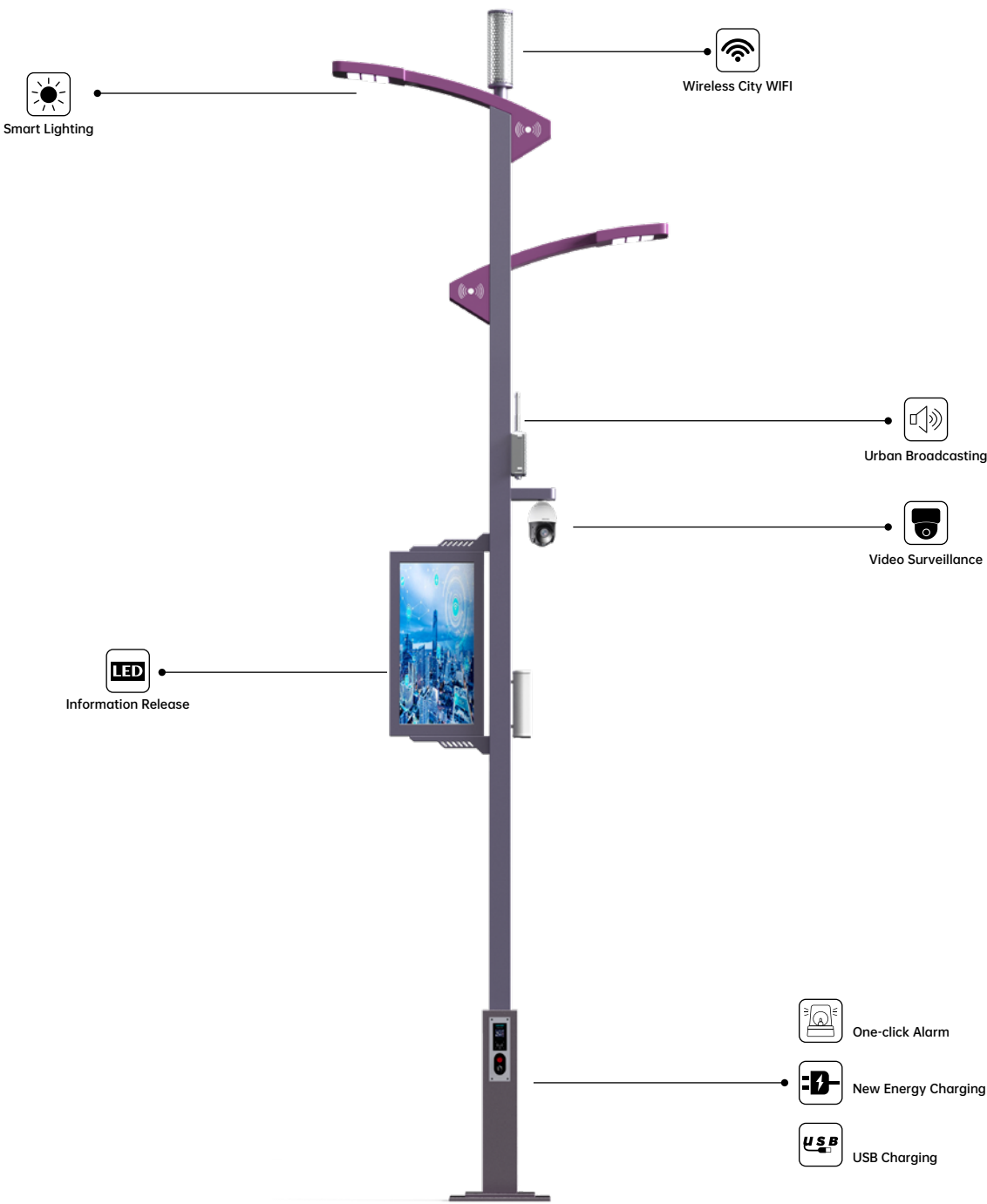
ALD-SSL-B



ALD-SSL-C



ALD-SSL-D



51



53



55



57



59



60



ALD-RL-A (AC)



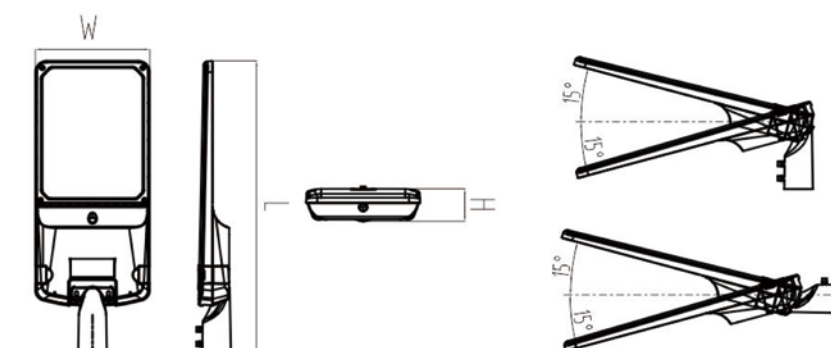
Product Features

- 1.Independent research and development,simple European design style LED street light, there are 2 types without face frame and with faceframe,minimalist shape,with a very good cost-effective solution;
- 2.Modern streamline shape, small size with large wattage, less wind resistance and typhoon resistance;
- 3.90% aluminum is involved in heat dissipation, the effective area is significantly increased, and it can reach IP66 waterprooflevel;
- 4.2 buckles on the upper back are used to open the power supply cavity without tools, which can be maintained with (electricity) power on,check the power supply and the internal controller, which is convenient for maintenance; a screwdriver can replace the LED national standardmodule and power supply, which is more convenient for disassembly and maintenance;
- 5.The overall disassembly and maintenance, directly disassemble the main body with the PCBs and power supply, which is more convenientforproduct maintenance:
- 6.There are NEMA and ZHAGA interfaces on the top and the ZHAGA interfaces on the bottom, which can add radar motion sensor andphotocellcontrolsystem;
- 7.Various sizes of lamp head arm can be selected, the arm of the lamp holder can be adjusted by up-down 15 degrees, and it can be installed vertically at 90 degrees.

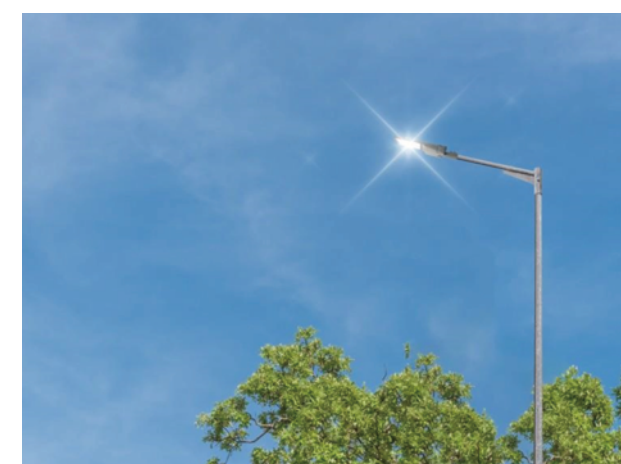
Data Sheets

Model	Wattage	Size	Diameter	IP	IK
ALD-RL-A-1	30w	576.5×209×89mm	60	66	09
	40w				
ALD-RL-A-2	50w	593×263×89mm			
	60w				
ALD-RL-A-3	80w	644×263×89mm			
	100w				
	120w				
ALD-RL-A-4	150w	707.5×314.5×89mm			
	200w				
ALD-RL-A-5	200w	810×315×89mm			
	240w				

Product Dimension Diagram



Product Anatomy Diagram



Overall disassembly and maintenance:

Manually remove and replace with a new street light main body (with light source and power supply main body) with the help of a climbing car, the replacement is completed quickly, and the maintenance is fast in 1 minute, which greatly shortens the time occupied on the road. The main body of the replaced street light is transported to the city street light repair company for unified maintenance. After the repair, it can be used on other street lights of the same size, thereby ensuring the efficiency of maintenance and replacement of the entire city.

Overall heat dissipation:

Except for the hand plate and the power cover, more than 85% of the die-casting aluminum is involved in heat dissipation, and the temperature difference of the entire main body is less than 6, which maximizes heat dissipation and effectively prolongs the service life of the lamp.

ALD-RL-B (AC)



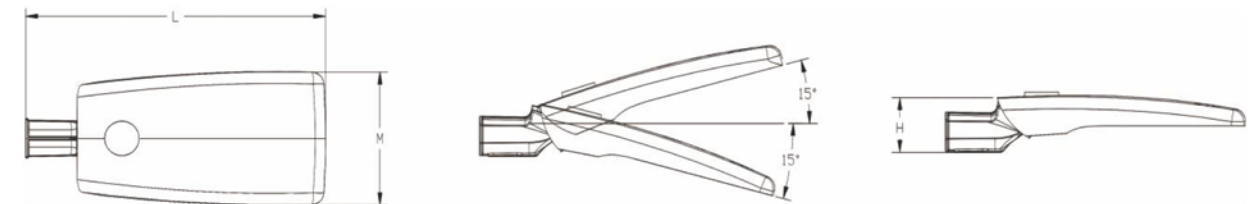
Product Features

1. Independent research and development, simple European design style LED street light, with very cost-effective solution;
2. Large arc assembly line side modeling, less wind resistance, small size and large wattage, smaller wind resistance coefficient integrated die-casting, strong vibration resistance and typhoon resistance;
3. 90% aluminum is involved in heat dissipation, the effective area is significantly increased, and it can reach IP65 waterproof level;
4. The light source cavity and the power supply cavity are designed in the same cavity, which is more convenient to maintain the light source cavity and the power supply cavity;
5. There are NEMA and ZHAGA interfaces on the top, which can add radar motion sensor and photocell control system;
6. The arm of the lamp holder can be adjusted by up-down 15 degrees, and it can be installed vertically at 90 degrees, which adapt to a variety of light poles and angle needs.

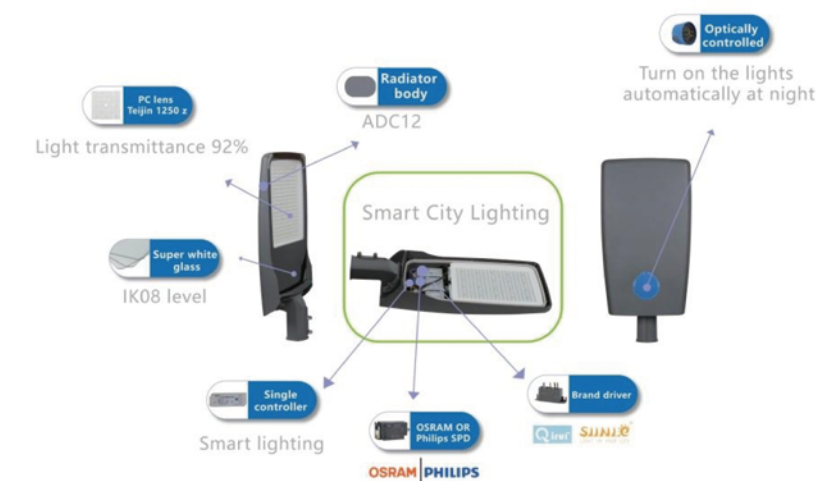
Data Sheets

Model	Wattage	Size	Diameter	IP	IK
ALD-RL-B-1	50w	481×260×120mm	50/60	65	09
	60w				
	80w				
ALD-RL-B-2	80w	594×263×120mm	60		
	100w				
	150w				
ALD-RL-B-3	150w	640×315×327mm			
	180w				
	200w				

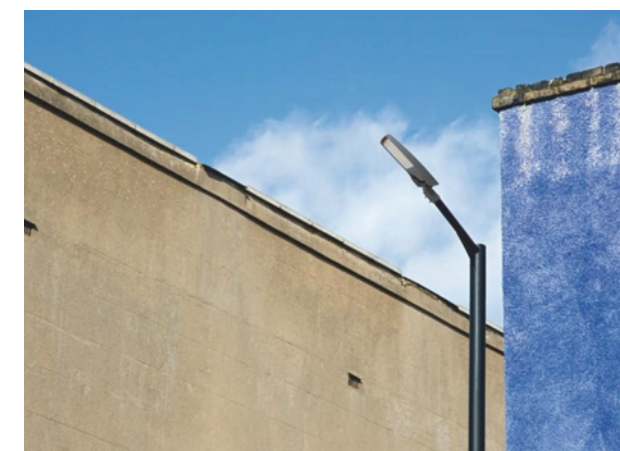
Product Dimension Diagram



Product Anatomy Diagram



Installation Rendering



ALD-RL-C (SOLAR)



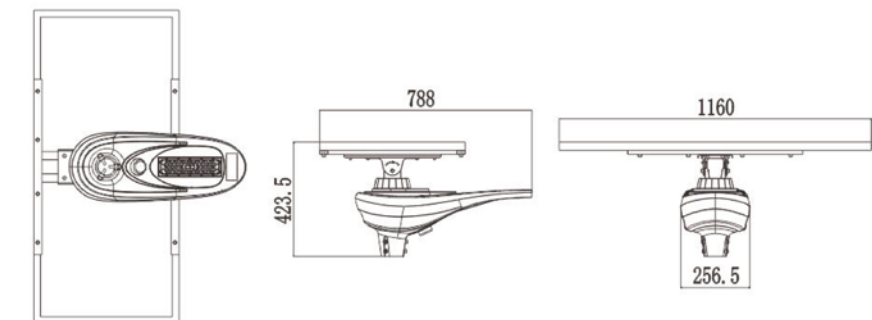
Product Features

- 1.Sustainable for multiple rainy days;
- 2.Support pole installation, suitable for different application scenarios;
- 3.Simple time control constant light scheme, independent time control scheme, microwave scheme optional;
- 4.Adopting high-efficiency monocrystalline silicon solar panels with high conversion rate;
- 5.LED high-efficiency chip, intelligent power reduction controller, efficient management system;
- 6.Adopting integrated design of die cast aluminum material and efficient heat dissipation;
- 7.Scope of application: Residential courtyards, streets and roads, public places, residential areas, industrial uses.

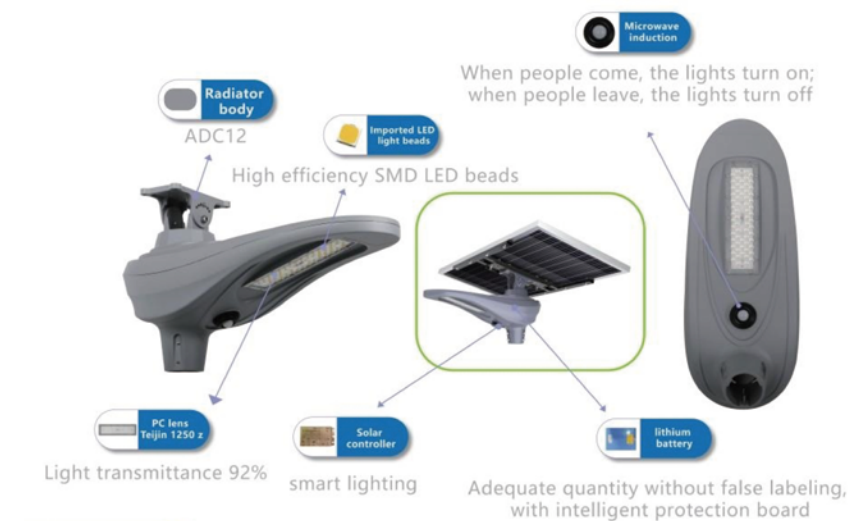
Data Sheets

Model	Wattage	Size	IP	IK	Solar panels	Lithium battery
ALD-RL-C-1	30w	788×256.5×423.5mm	66	09	18V80W	12.8V25AH
ALD-RL-C-2	40w				18V130W	12.8V45AH

Product Dimension Diagram



Product Anatomy Diagram



Installation Rendering



ALD-RL-D (SOLAR)



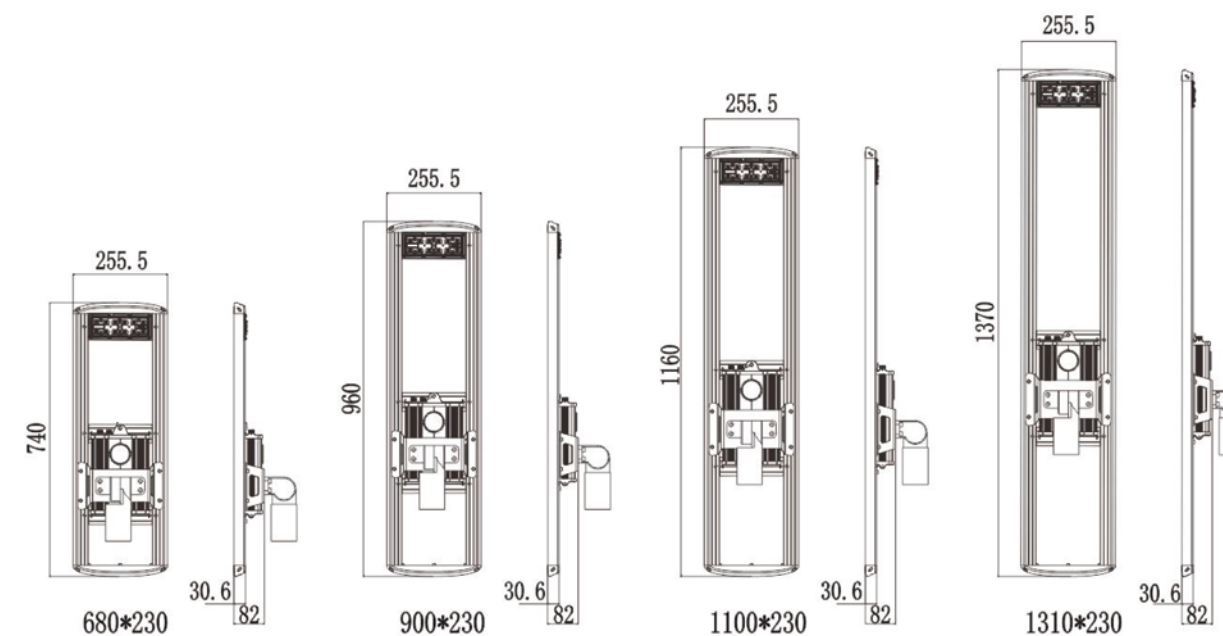
Product Features

- 1.The appearance patent of new product;
- 2.True bifacial photovoltaic panels, greater power conversion efficiency;
- 3.A variety of optical lenses for light distribution, adapting to the principle of lighting;
- 4.Waterproof gold-plated plug for efficient transmission;
- 5.Large-angle adjustment adapter to meet installation requirements, optional single-angle rod mount and wall-mounted sleeve;
- 6.Tool-free removal of the battery compartment for easy maintenance;
- 7.IP65 protection of electrical components.

Data Sheets

Model	Wattage	Size	IP	IK
ALD-RL-D-1	100w	222.5×740mm	65	09
ALD-RL-D-2	200w	222.5×960mm		
ALD-RL-D-3	300w	222.5×1160mm		
ALD-RL-D-4	400w	222.5×1370mm		

Product Dimension Diagram



Installation Rendering



ALD-RL-E (AC)



Product Features

This is an exquisitely designed LED street lamp head that stands out uniquely in the lighting field. It adopts an innovative top-mounted power supply design, breaking the limitations of traditional street lamp power supply layouts by placing the power module above the lamp head. This design greatly enhances maintenance convenience—when the power supply needs replacement or inspection, it can be completed with easy disassembly without complex operational procedures, significantly reducing maintenance costs and time. In terms of appearance, its outline is shaped with concise and smooth lines, boasting a strong sense of modernity. Paired with a calm and elegant color scheme, it exudes a rich technological vibe. Whether installed on bustling urban streets or quiet rural roads, it seamlessly integrates with the surrounding environment, becoming a stunning scenic highlight.

Data Sheets

Model	Wattage	Size	Tube Diameter	Lighting Angle	Programme	IP
ALD-RL-E-1	100W	436×233×73.5mm	φ60mm	T2	8B9C	66
ALD-RL-E-2	150W	487×234×73.5mm			10B9C	
ALD-RL-E-3	200W	537×235×73.5mm			12B9C	

Installation Rendering



ALD-RL-F



Size(mm): 489×229×85
Rated Power(W): 100
Luminous flux(lm/w): 130



Size(mm): 675×280×70
Rated Power(W): 200
Luminous flux(lm/w): 100

Lamp Body Material	Die-cast aluminum
Color Temperature	3000K-6000K
CRI	≥ 70
Insulation Class	Class 1
Operating Temperature	-20°C ~+45°C (at Ta35°C)
Protection Rating	IP65
Light Source Type	3030 (LED chip model)
Beam Angle	140° ×90°
Voltage	AC 220V 50/60Hz



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64

LED flood light series ▶

LED flood light



ALD-FL-A (AC)



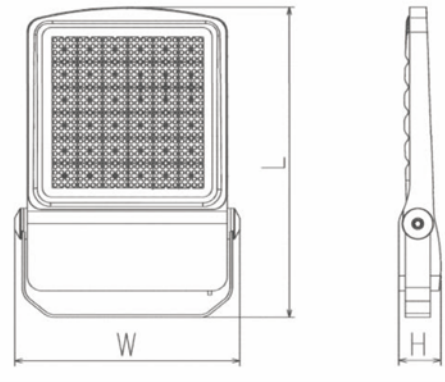
Product Features

- 1.Unique appearance design, independent research and development, the angle can be precisely adjusted, patents with appearance;
- 2.The backside is wide ribs and shallow concave design, which is not easy to accumulate water, dust and snow, and has strong selfcleaning ability;
- 3.The power cavity and the light source cavity are divided into cavities, and the effective area for heat dissipation is significantly increased, avoiding the formation of heat accumulation and significantly improving the heat dissipation performance;
- 4.Specifications and wattages from 30W-800W, a total of 6 sizes to choose from ;
- 5.Diversified light distribution to meet the various needs of stadiums, mid-pole lights and high-pole lights ;
- 6.It can be equipped with light control, photocell, single-ended controller, microwave sensor, radar sensor.

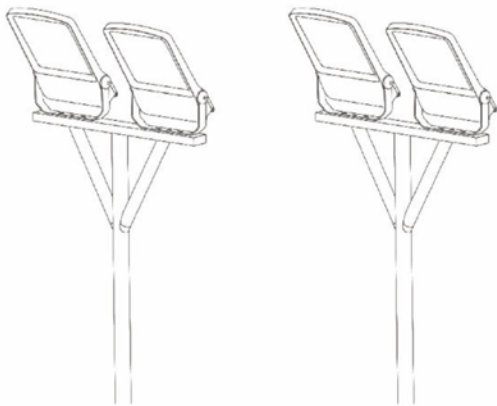
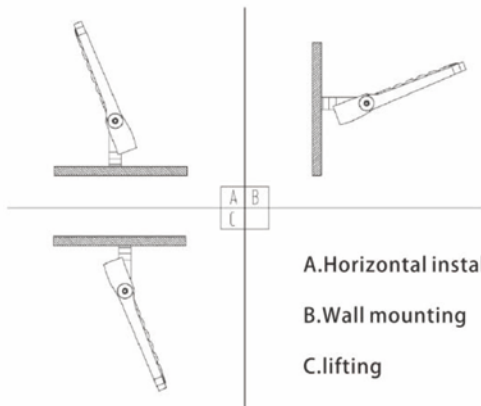
Data Sheets

Model	Wattage	Size	IP	IK
ALD-FL-A-1	20w	394×247×71mm	66	08
	30w			
	50w			
ALD-FL-A-2	50w	444×248×69mm		
	60w			
	80w			
ALD-FL-A-3	80w	476×308×72mm		
	100w			
	150w			
ALD-FL-A-4	150w	483×360×71mm		
	180w			
	200w			
ALD-FL-A-5	250w	563×472×79mm		
	300w			
ALD-FL-A-6	400w	667×536×80mm		
	500w			

Product Dimension Diagram



Installation Diagram



Installation Rendering



ALD-FL-B (AC)



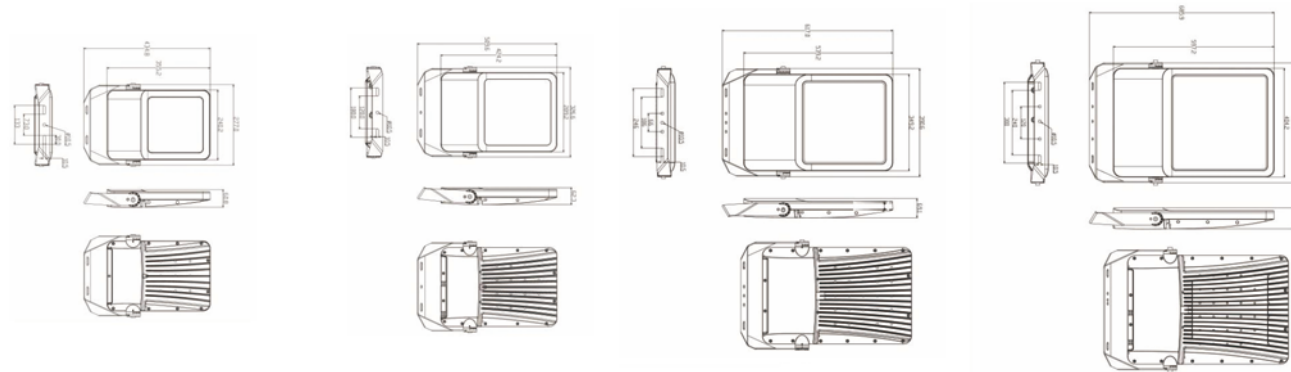
Product Features

- 1.Simplified European style exterior design, with precise angle adjustment;
- 2.The design of heat dissipation ribs helps with heat dissipation, reduces water accumulation, and provides excellent self-cleaningchannels;
- 3.Separate the power chamber and light source chamber to avoid thermal accumulation;
- 4.100W-200W-300W-400Wavailable in 4 size specifications;
- 5.Diversified light distribution for easy customer selection.

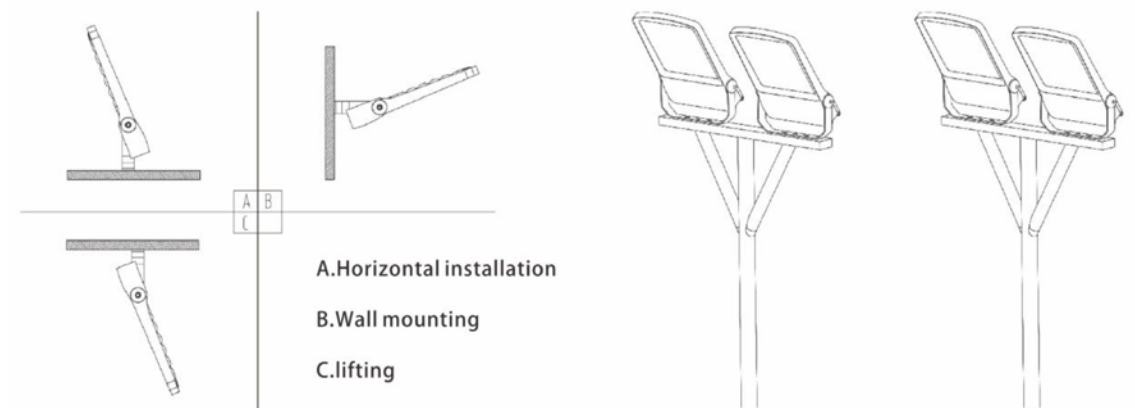
Data Sheets

Model	Wattage	Size	IP	IK
ALD-FL-B-1	100w	435×277×61mm	66	08
ALD-FL-B-2	200w	510×326.6×62.3mm		
ALD-FL-B-3	300w	617×390.6×69mm		
ALD-FL-B-4	400w	686×445×77.4mm		

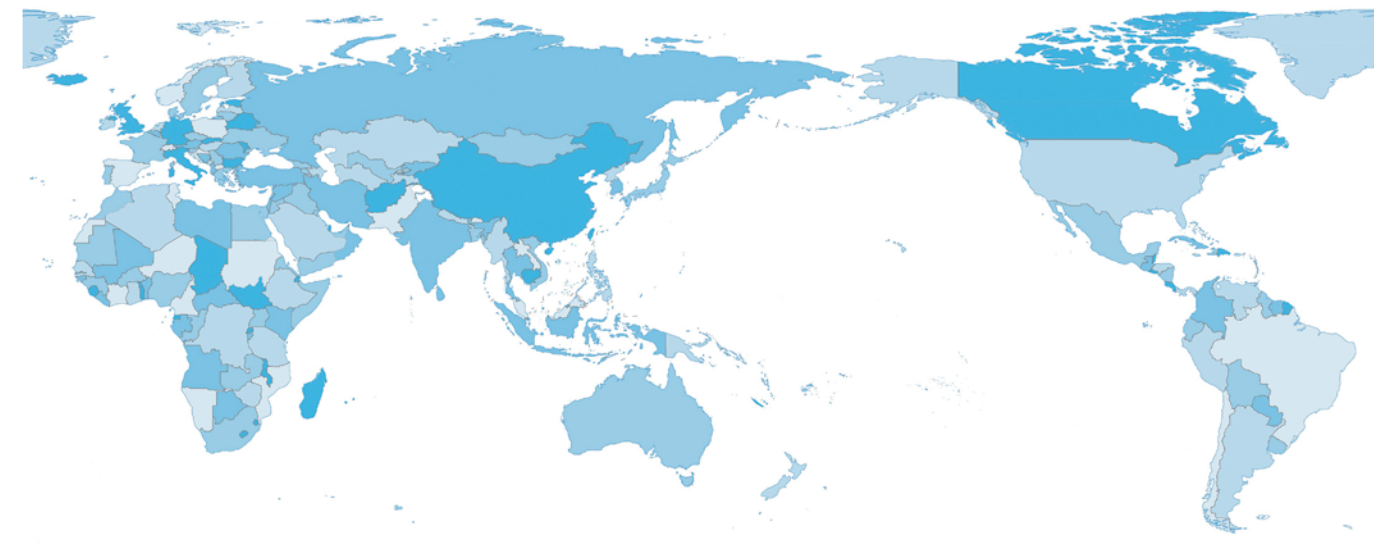
Product Dimension Diagram



Installation Diagram



Installation Rendering





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