



Landscape & Courtyard Lighting

Garden lamps | Light poles | Site lighting for communities

11250 NW 122nd St, Suite 600, Miami, FL 33178

developeramenities.com

info@developeramenities.com

(305) 797-9344

2025
VERSION

LANDSCAPE & COURTYARD LIGHTING



DA-GL001

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Solar Top Display

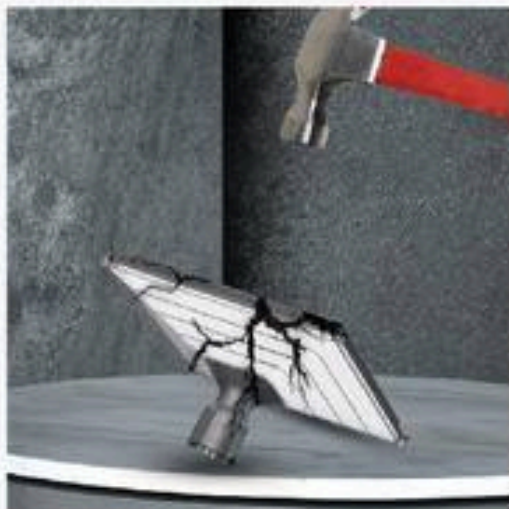


Top Display

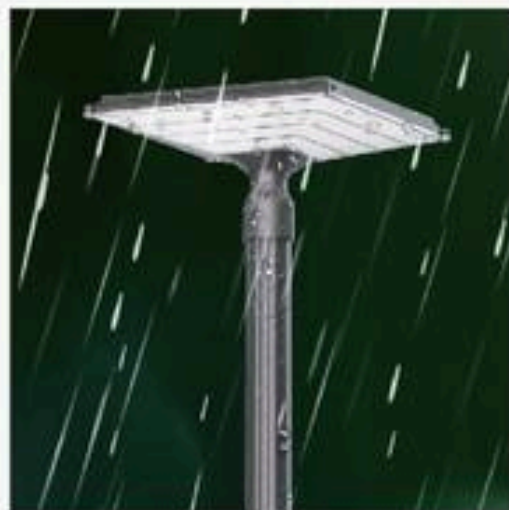


Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

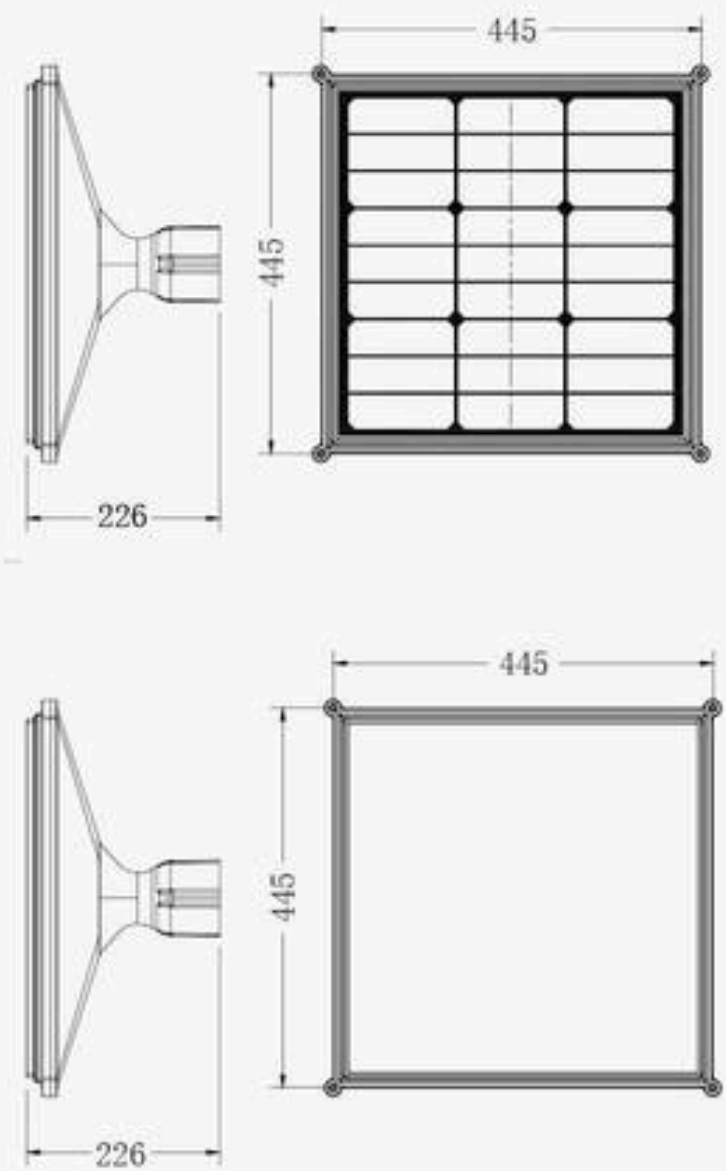


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

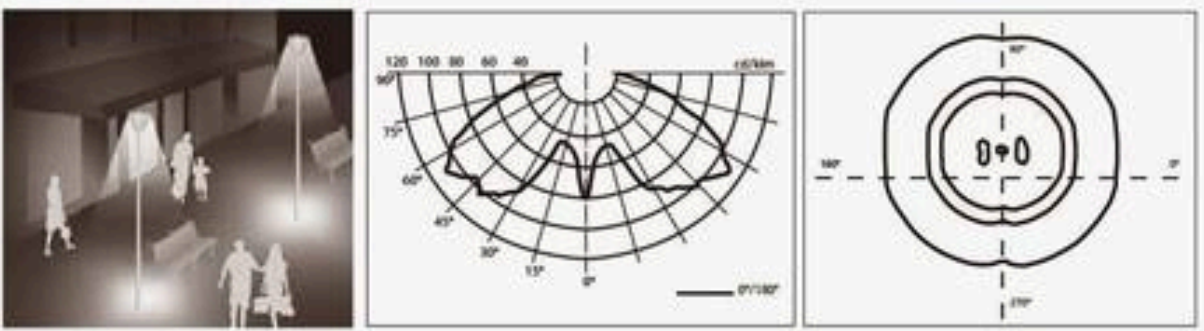
Technical Parameters

Model number	DA-GL001-DC	DA-GL001-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel	6V/17.3W	/
Frequency Range	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	> 0.95	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	226×445×445mm	226×445×445mm

Dimensions



Light Distribution



Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Application Scenes



DA-GL002

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Lamp shade display



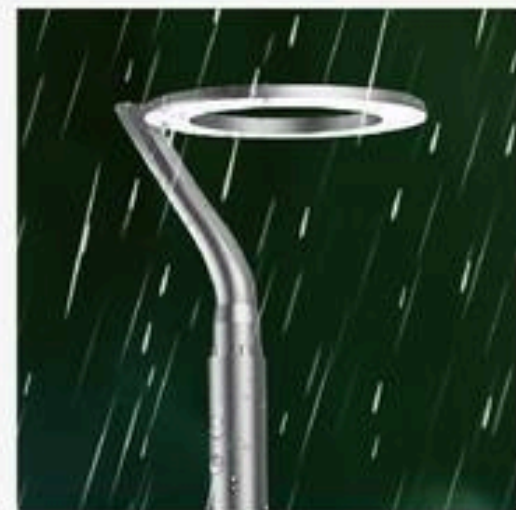
Lamp display

Protection Grade



IK08

The degree of protection of the enclosure against harmful mechanical impact.



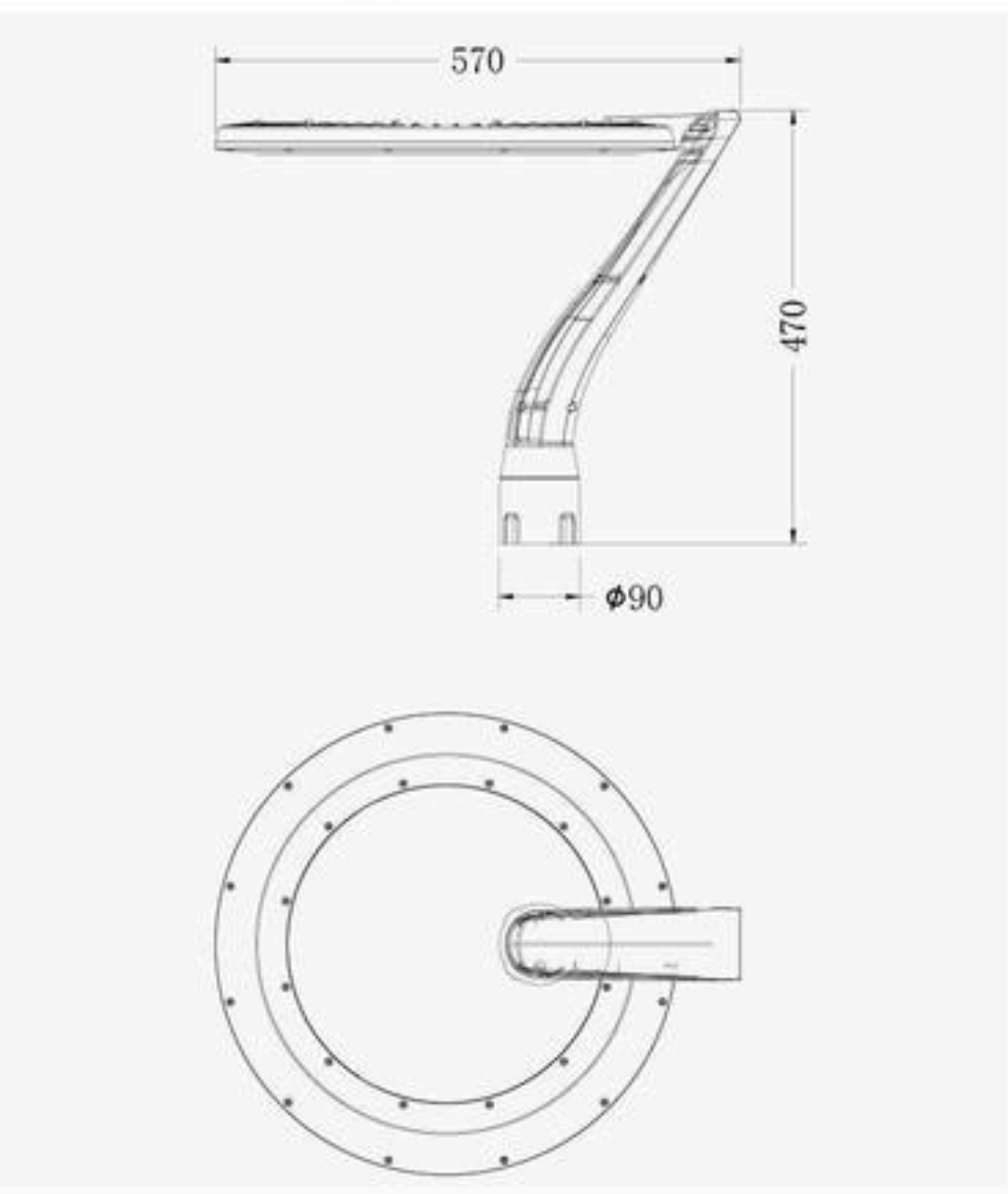
IP65

Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

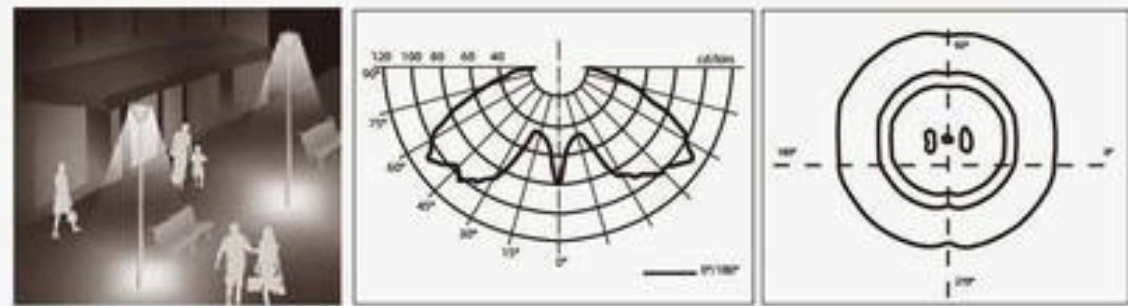
Technical Parameters

型号 / Model number	DA-GL002
Rated power	30-60W
Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ90mm
Installation height	3~5m
Lamp size	570×570×470mm

Dimensions



Light Distribution



Symmetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View



Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL003

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

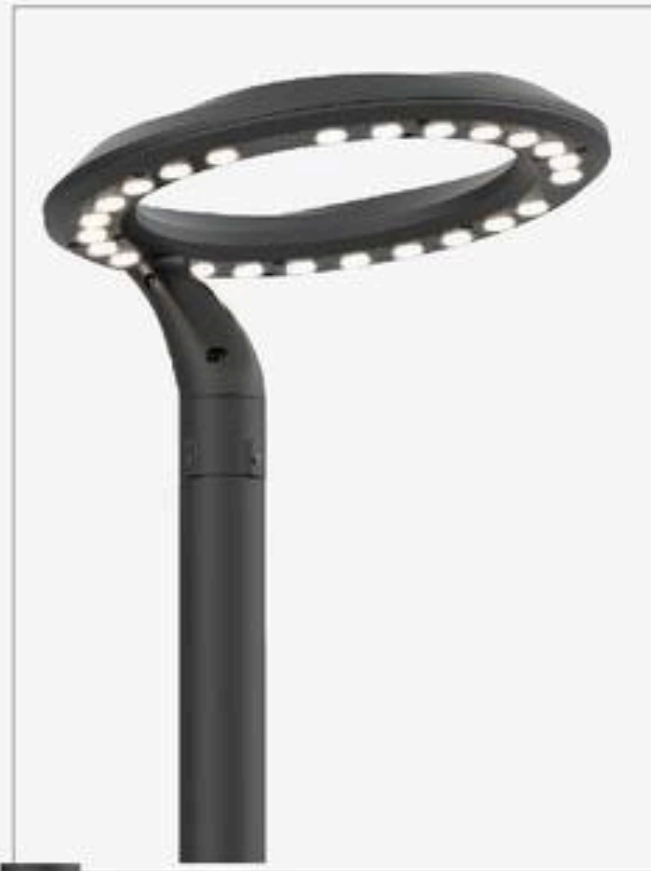
Product Details



Top display



Lens display

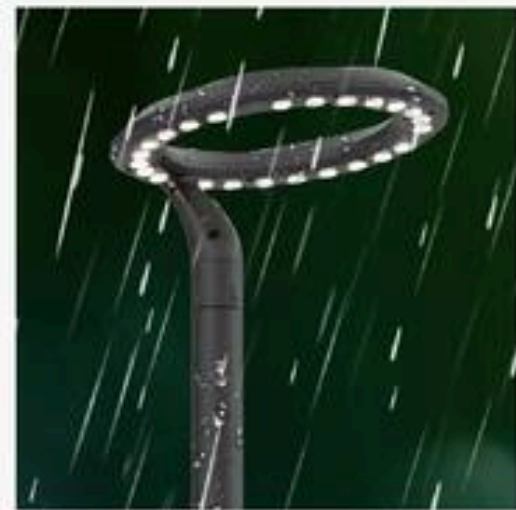


Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

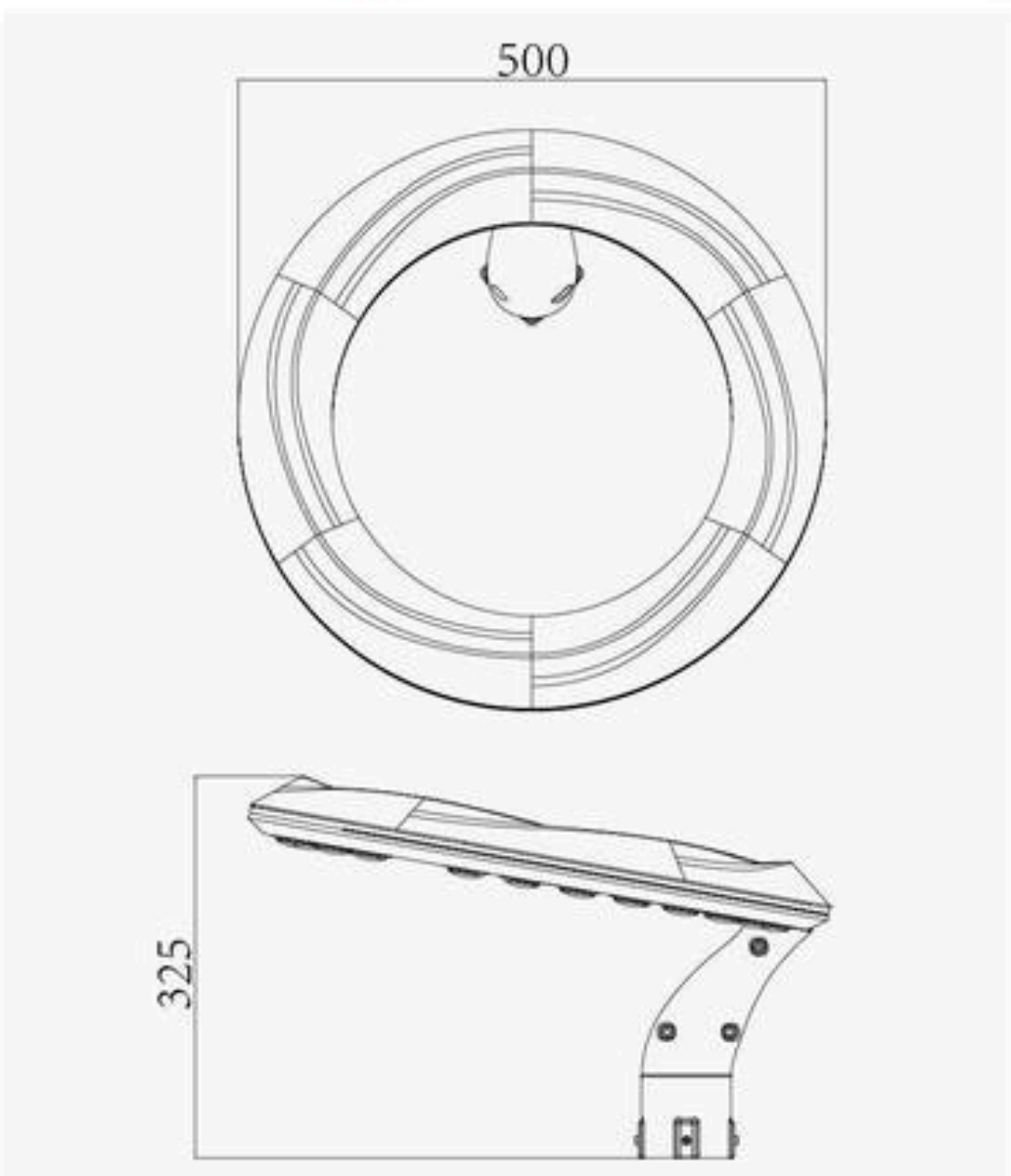


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

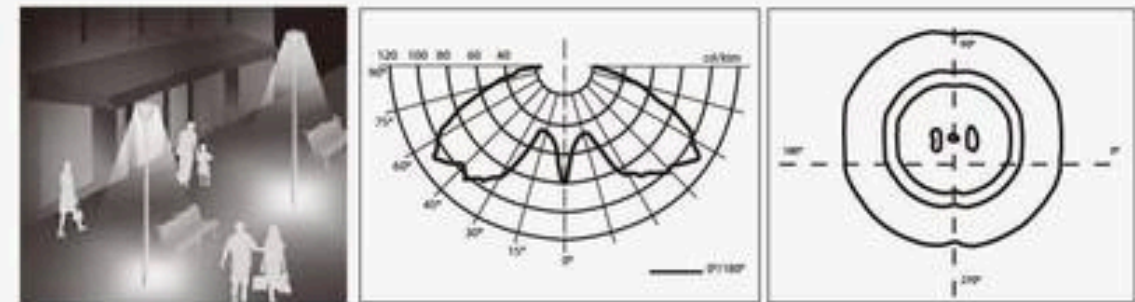
Technical Parameters

Model number	DA-GL003
Rated power	30-60W
Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	500x500x325mm

Dimensions



Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View



Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.

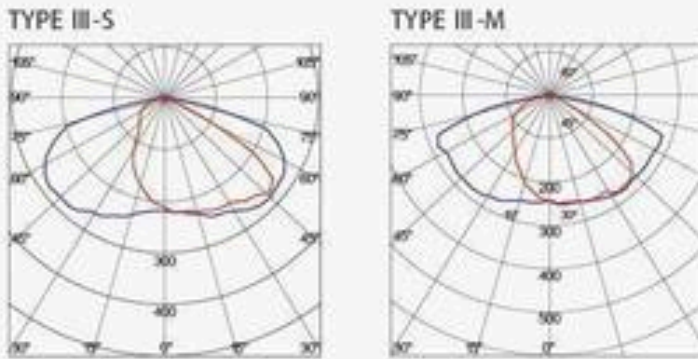




DA-GL004

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Light Distribution



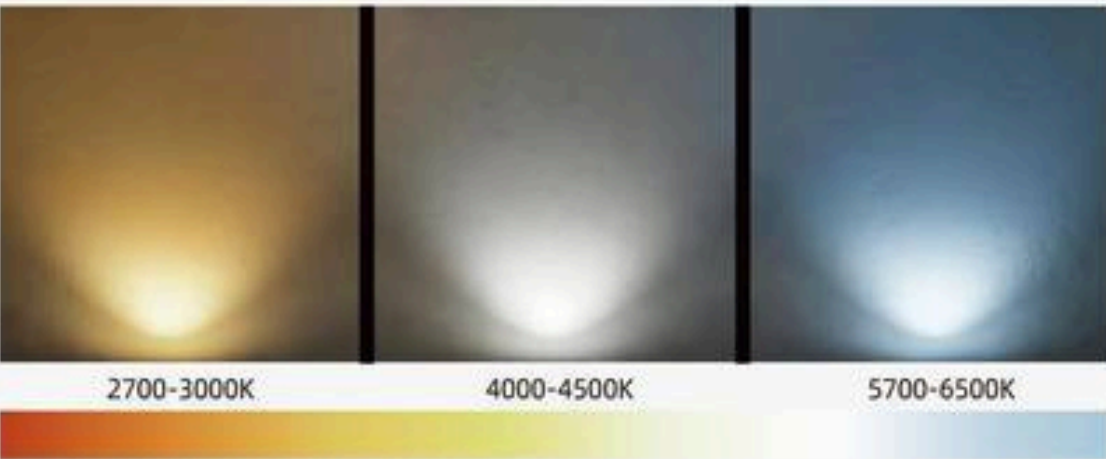
Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

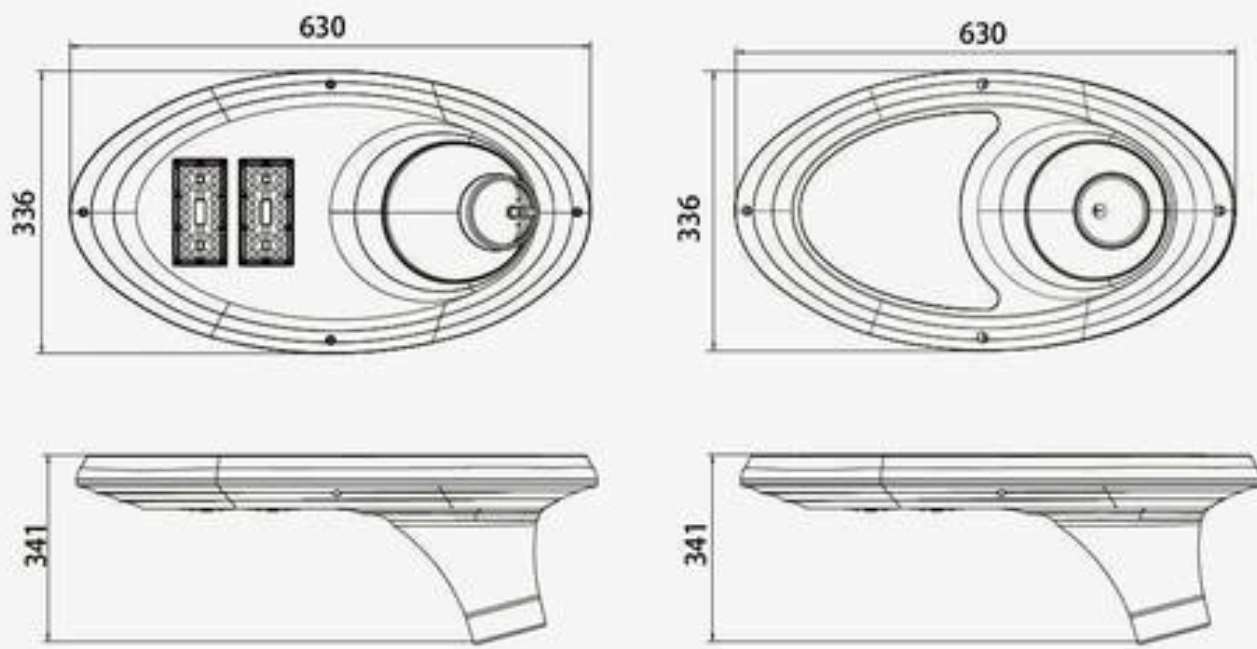
Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Dimensions



SX-ZJ-A

SX-ZJ-B

Technical Parameters

Model number	DA-GL004-DC-A	DA-GL004-DC-B	DA-GL004-AC-A	DA-GL004-AC-B
Rated power	20-60W	20-40W	30-80W	30-60W
Input voltage	DC 5V	DC 5V	AC 100-277V	AC 100-277V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel	6V/17.3W	6V/17.3W	/	/
Frequency Range	/	/	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	/	> 0.90	> 0.90
CRI	≥Ra70	≥Ra70	≥Ra70	≥Ra70
Working temperature	-35~70℃	-35~70℃	-35~70℃	-35~70℃
Working humidity	10~90%	10~90%	10~90%	10~90%
LED lamp bead effect	150lm/W-170lm/W	120lm/W-150lm/W	160lm/W-190lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H	> 50000H	> 50000H
Waterproof grade	IP65	IP65	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm	φ76mm	φ76mm
/ Installation height	3-4m	3-4m	3-4m	3-4m
Lamp size	630×336×341mm	630×336×341mm	630×336×341mm	630×336×341mm

Details



Lens display



Municipal electricity payment



Lamp shade display



Solar powered model



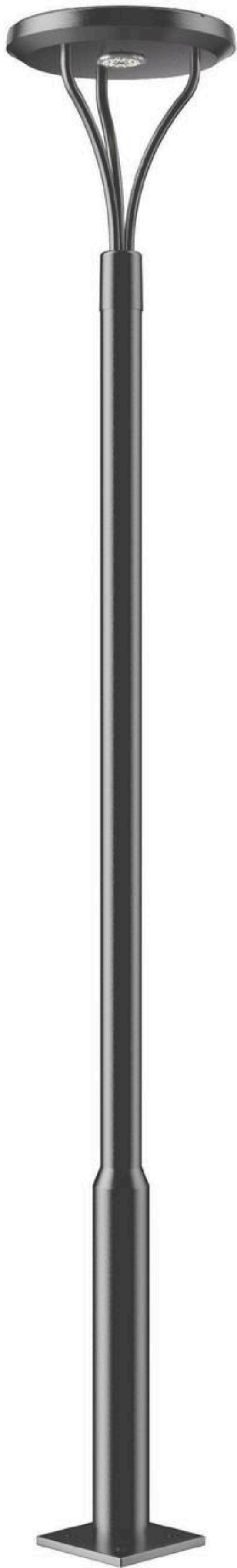
透镜款四灯头展示
Lens style four lamp head display



Shade Type - Four Heads

Application Scenes





DA-GL005

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display

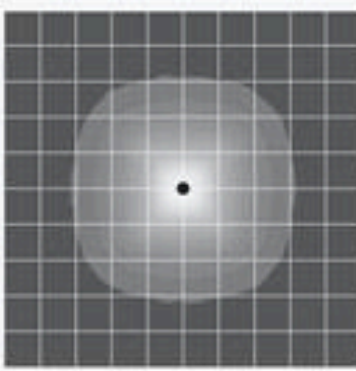
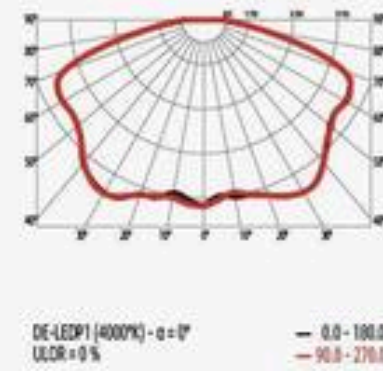


/Lamp shade display



/Real shot display

Light Distribution



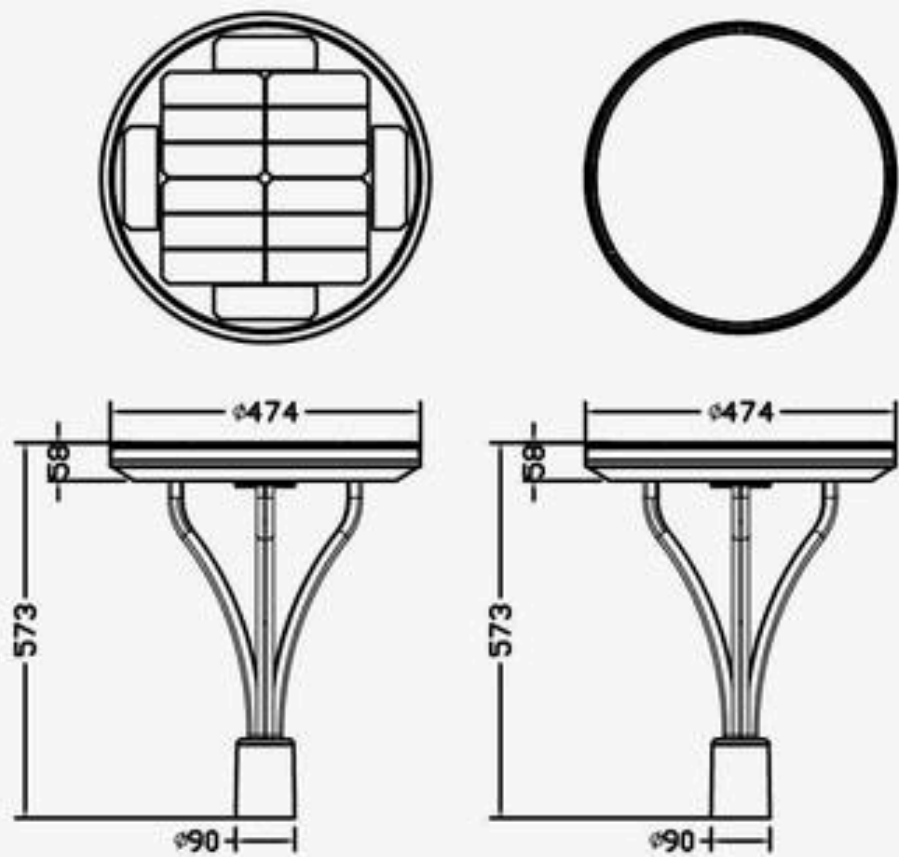
Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Technical Parameters

Model number	DA-GL005-DC	DA-GL005-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel		/
Frequency Range	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	> 0.95	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	170lm/W	180lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ90mm	φ90mm
Installation height	3~5m	3~5m
Lamp size	573×474×474mm	573×474×474mm

Dimensions



Installed View





DA-GL006

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



/Lens display



Real shot display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

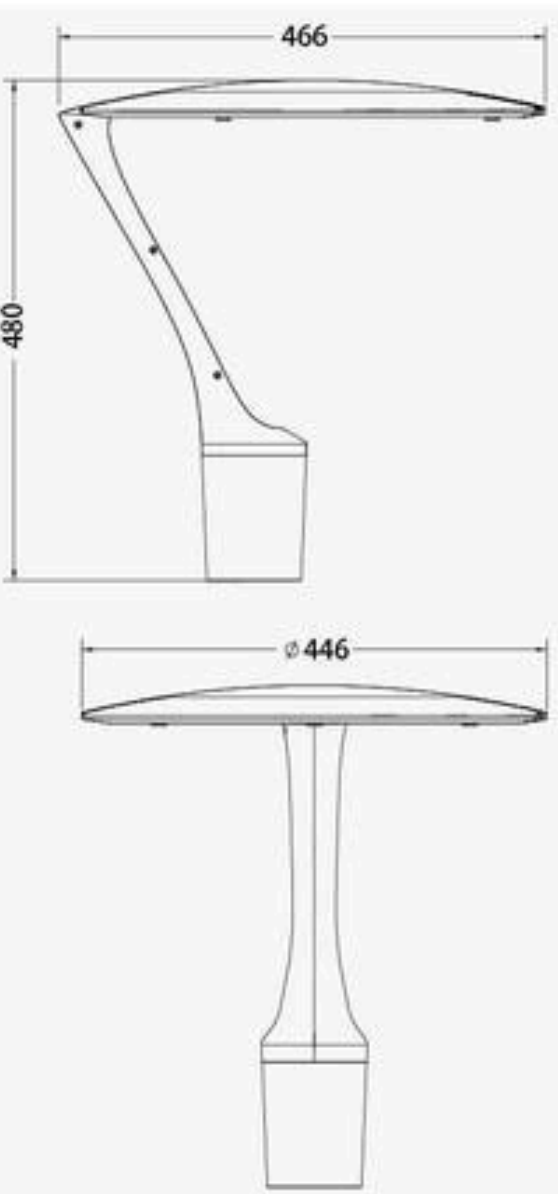


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

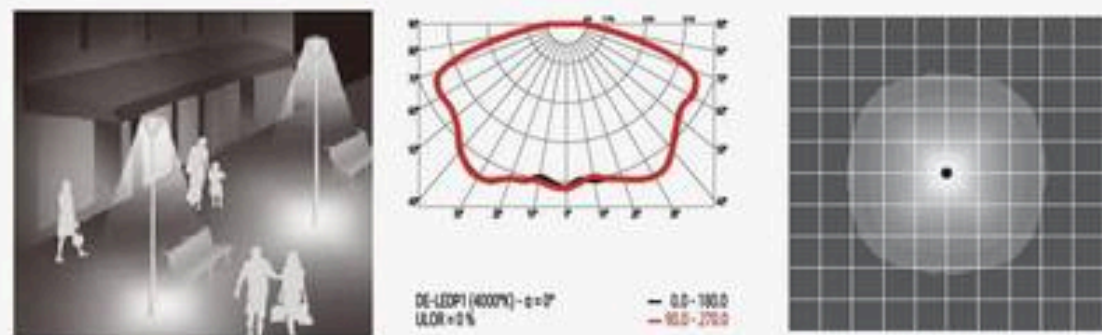
Technical Parameters

Model number	DA-GL006
Rated power	30-80W
Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	180lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	480x446x446mm

Dimensions



Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View

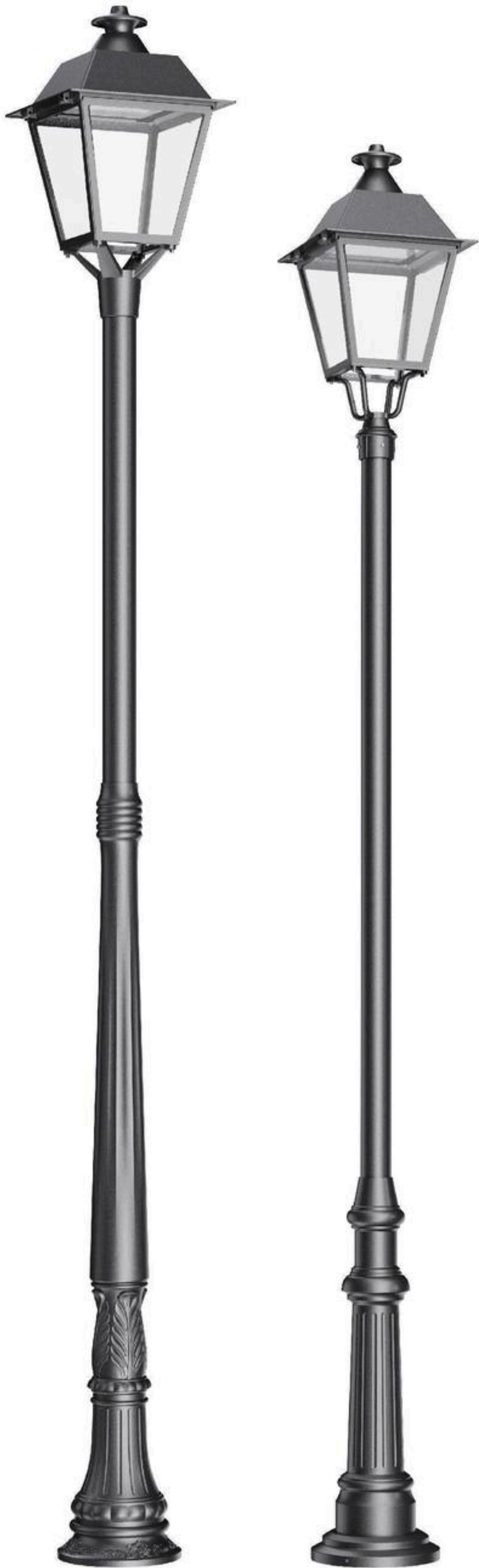


Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL007

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display

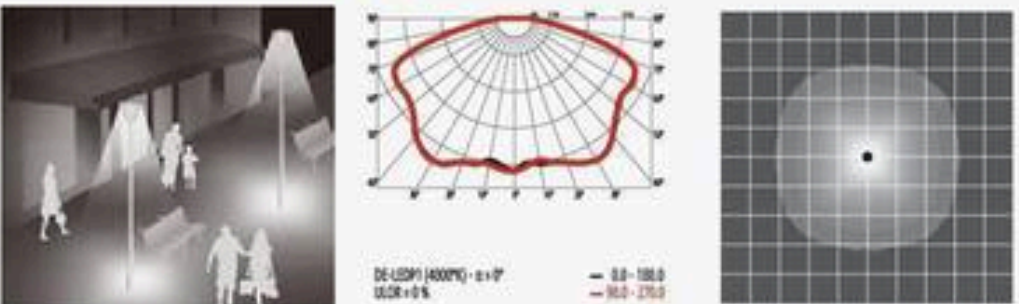


Lens display



Lamp display

Light Distribution



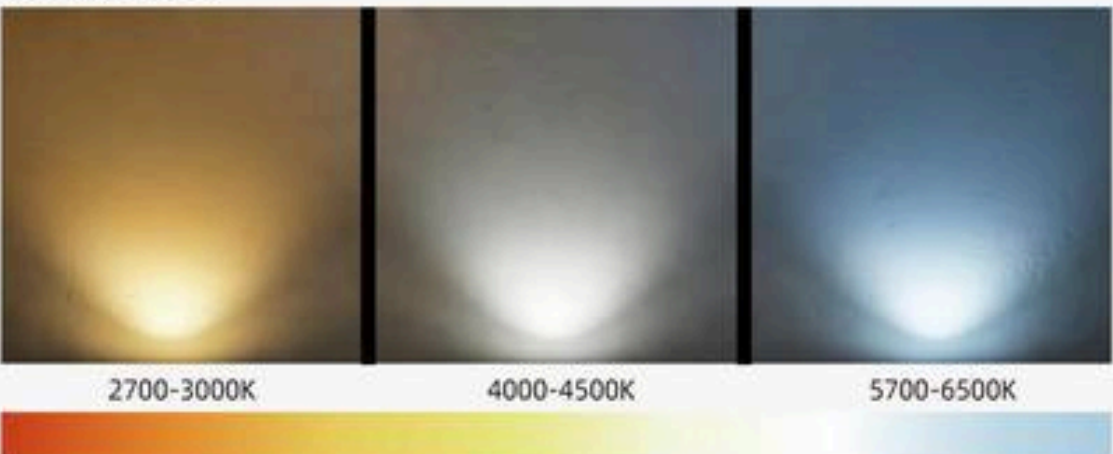
Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

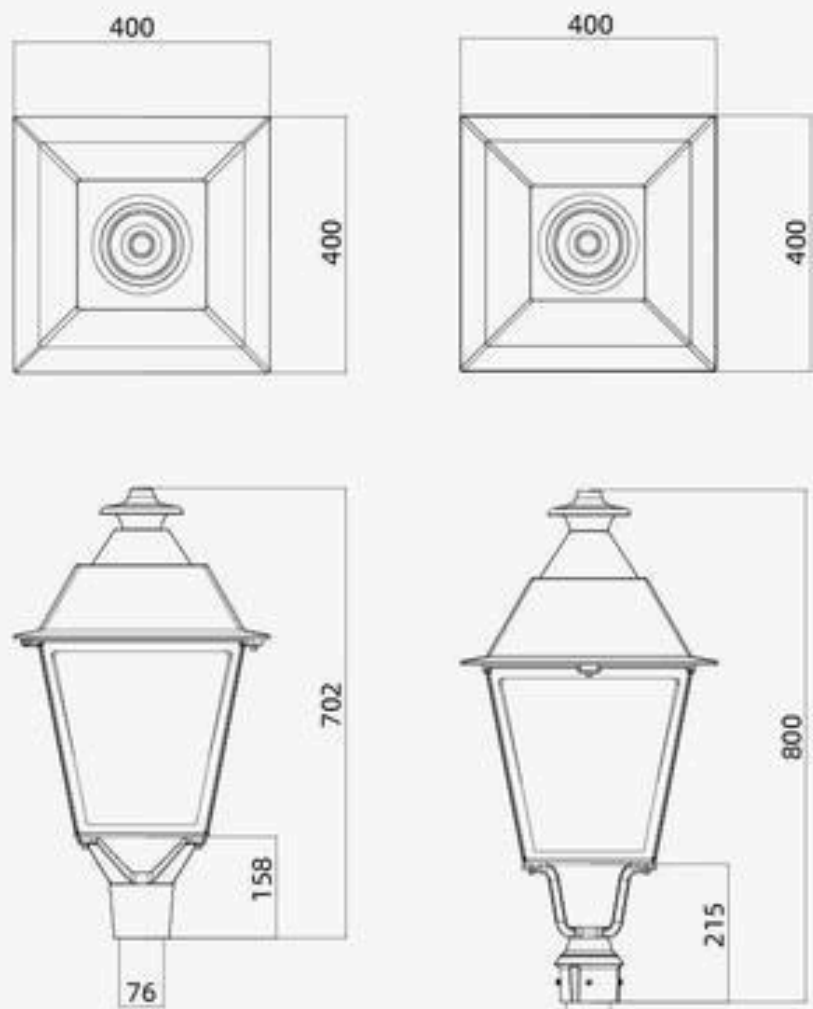
The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL007-AC-A	DA-GL007-AC-B
Rated power	30-80W	30-80W
Input voltage	AC 100-305V	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Frequency Range	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	> 0.95	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70℃	-35~70℃
Working humidity	10~90%	10~90%
LED lamp bead effect	160lm/W	160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3~5m	3~5m
Lamp size	400×400×702mm	400×400×800mm

Dimensions



SX-HZD-A

SX-HZD-B

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

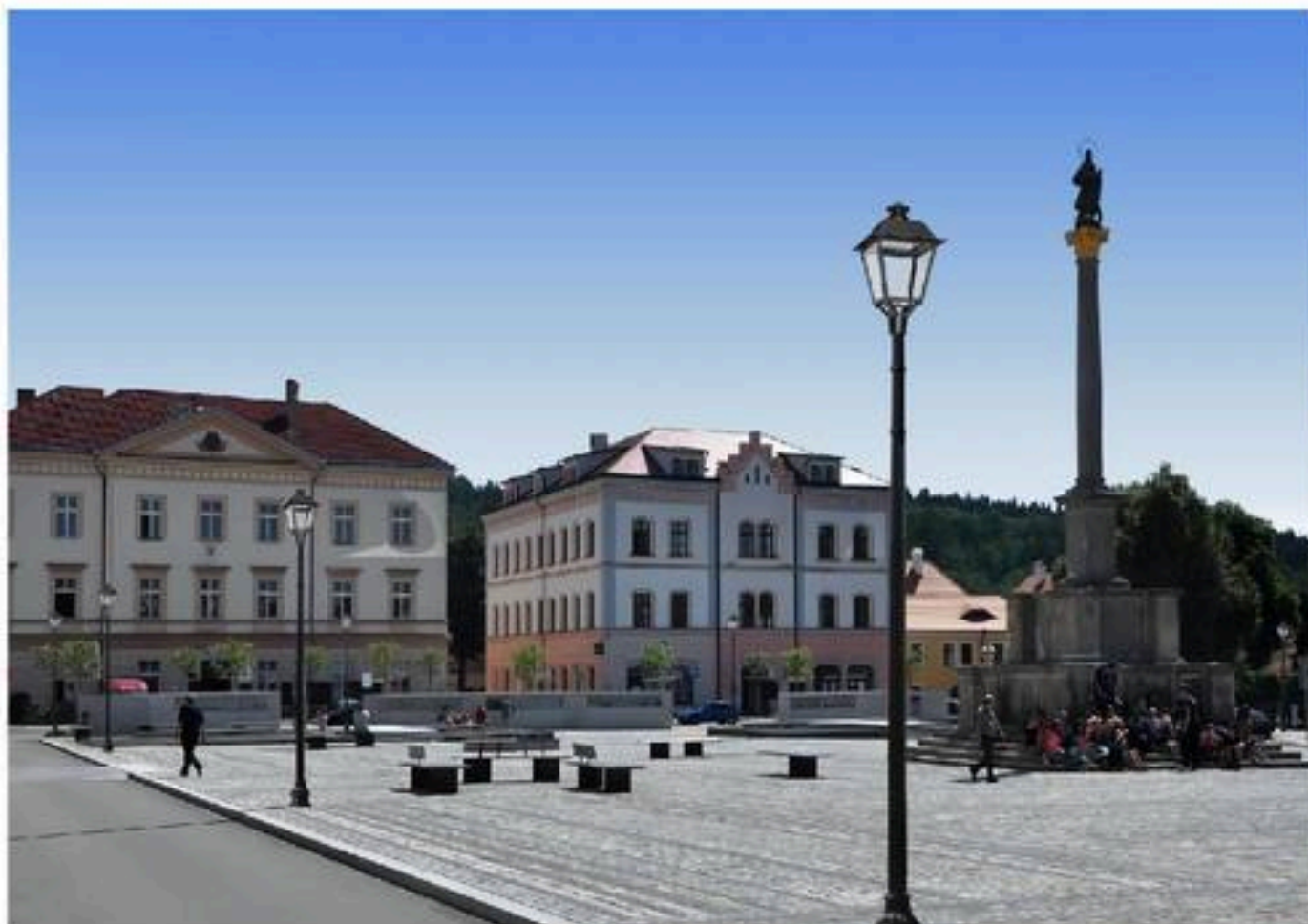


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Accessories



Rendering





DA-GL008

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display

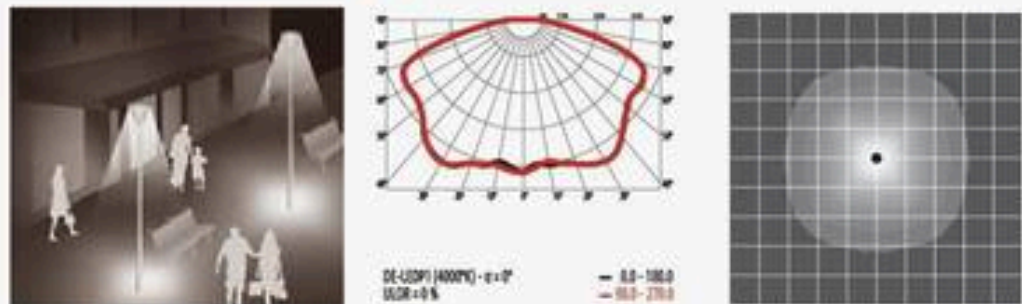


Side display



Lamp display

Light Distribution



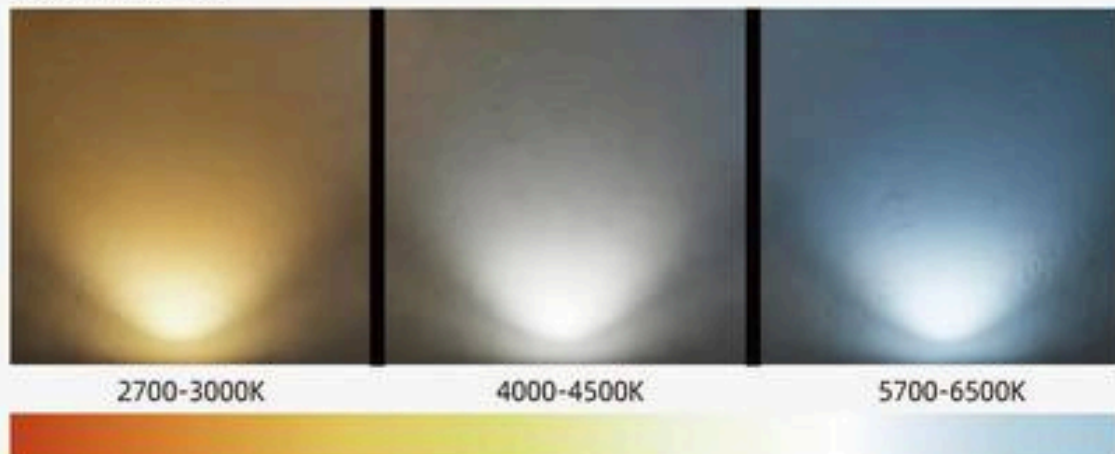
Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL008
Rated power	30-60W
Input voltage	AC 100-305V
Type of light source	LUMILEDS, CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	500×500×500mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.



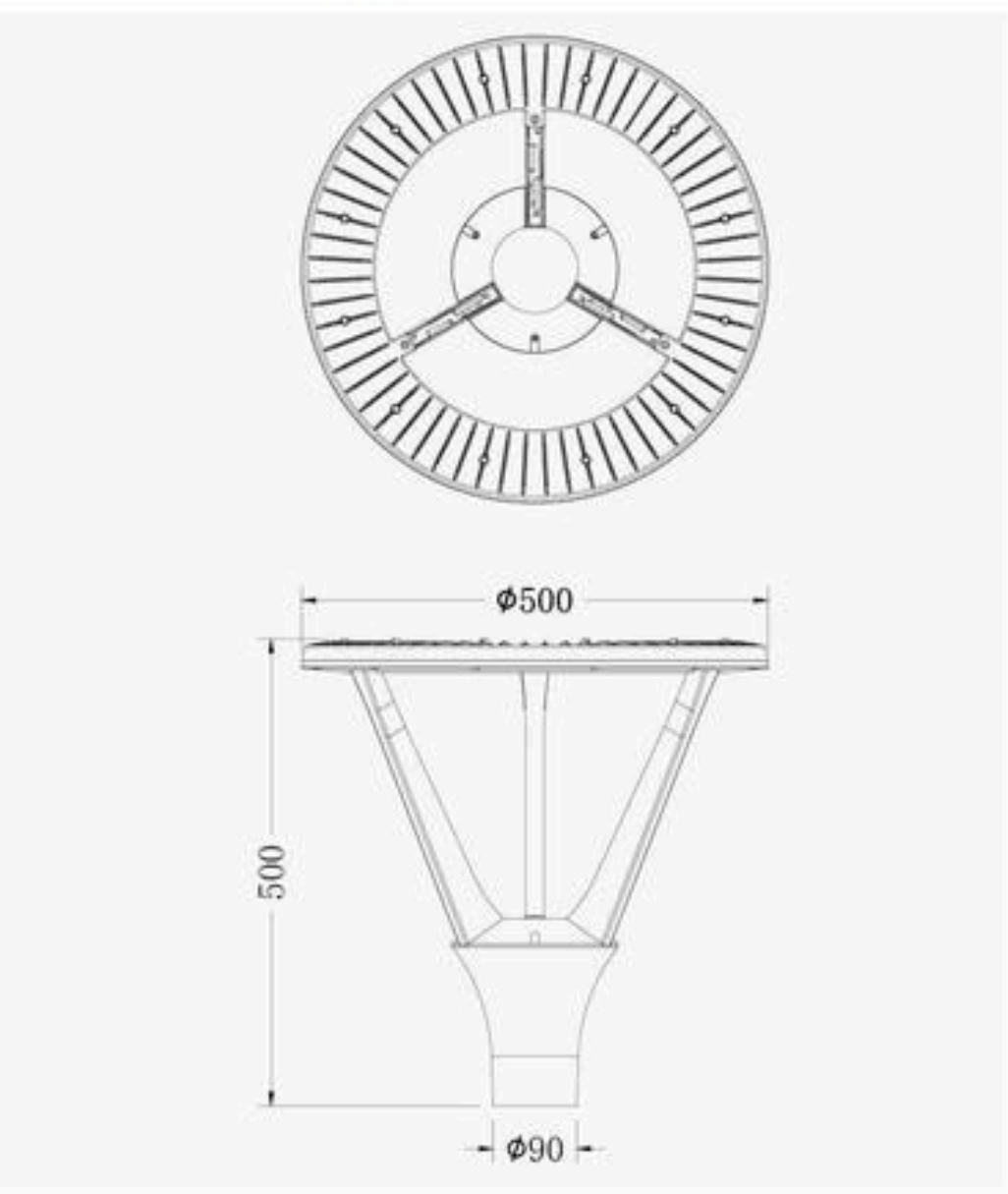
IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering





DA-GL009

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display

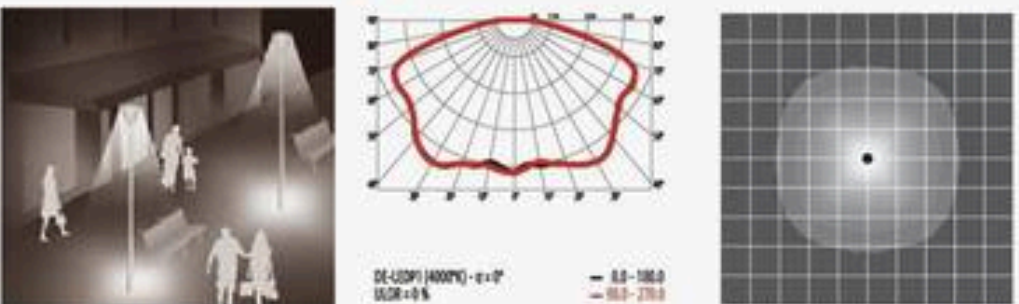


Side display



Lamp display

Light Distribution



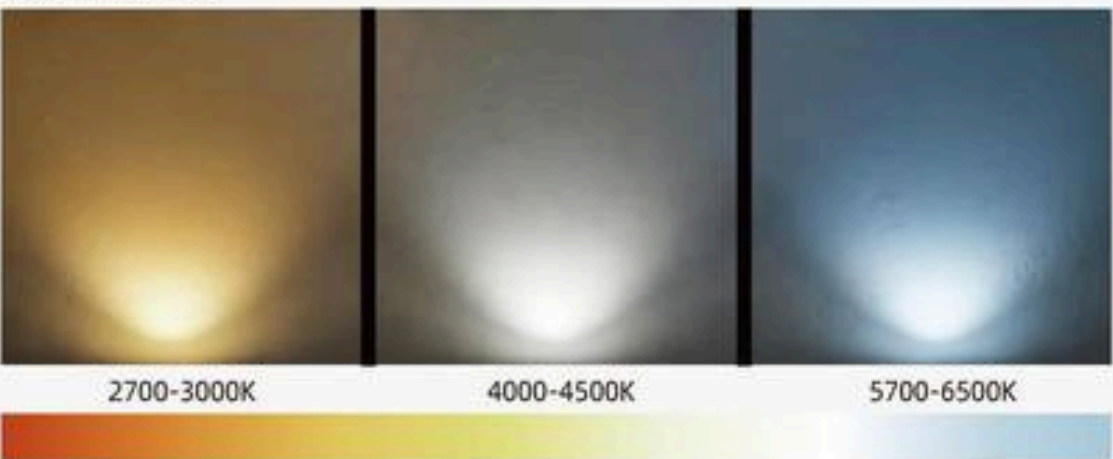
Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL009
Rated power	30-60W
Input voltage	AC 100-277V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	273×500×500mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

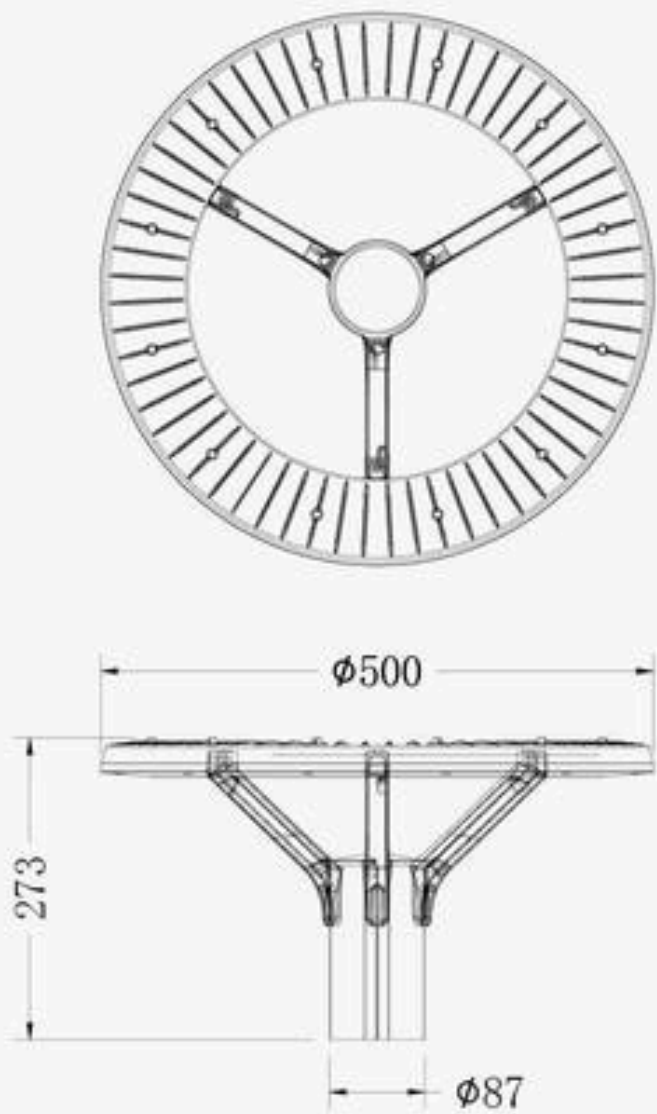


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Application Scenes



Dimensions



Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.





DA-GL010

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

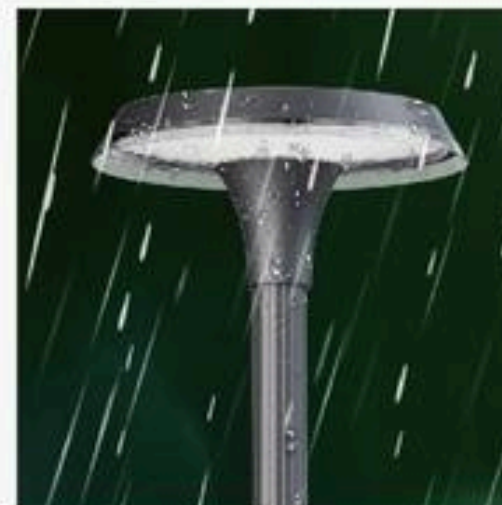
Product Details



Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

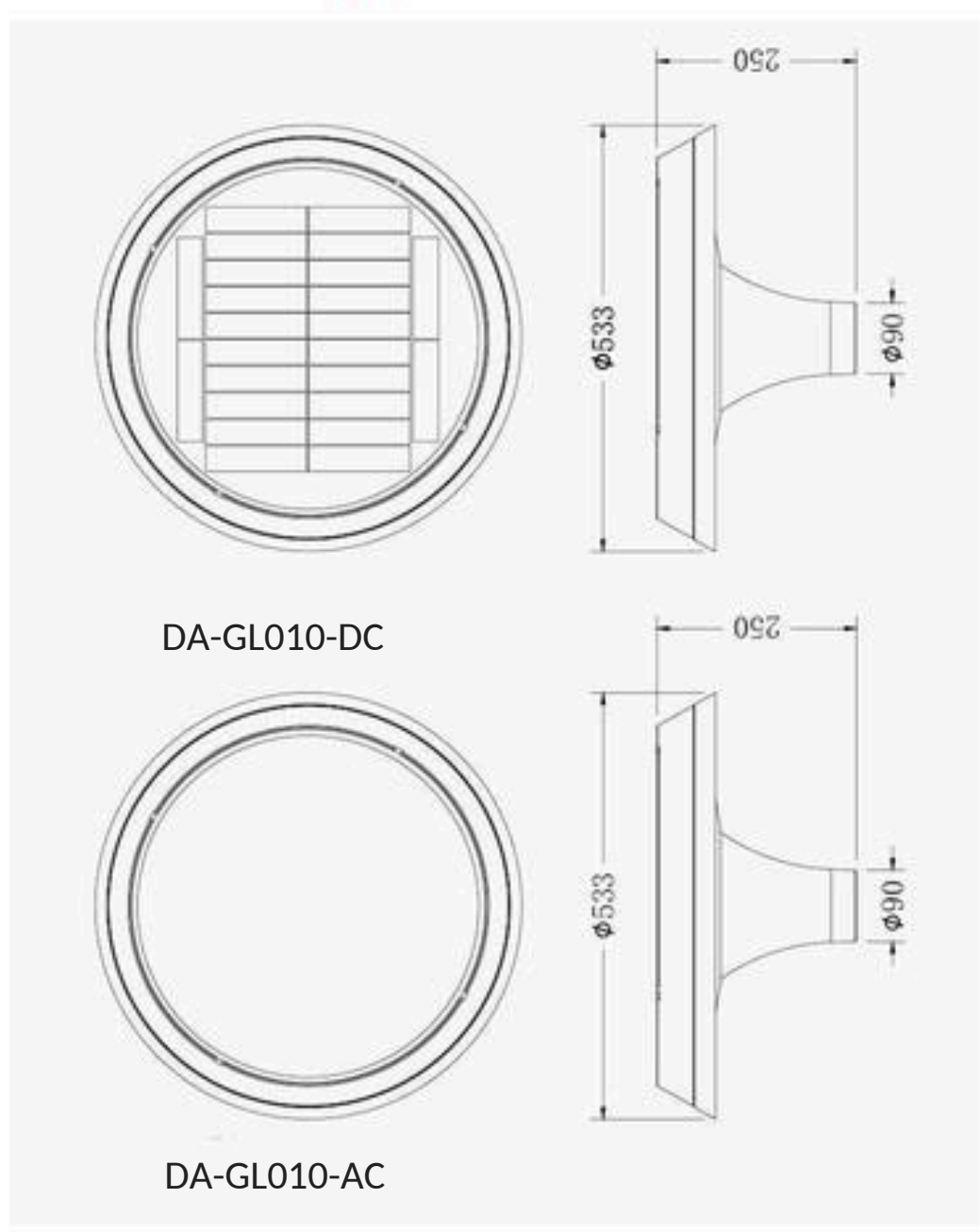


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

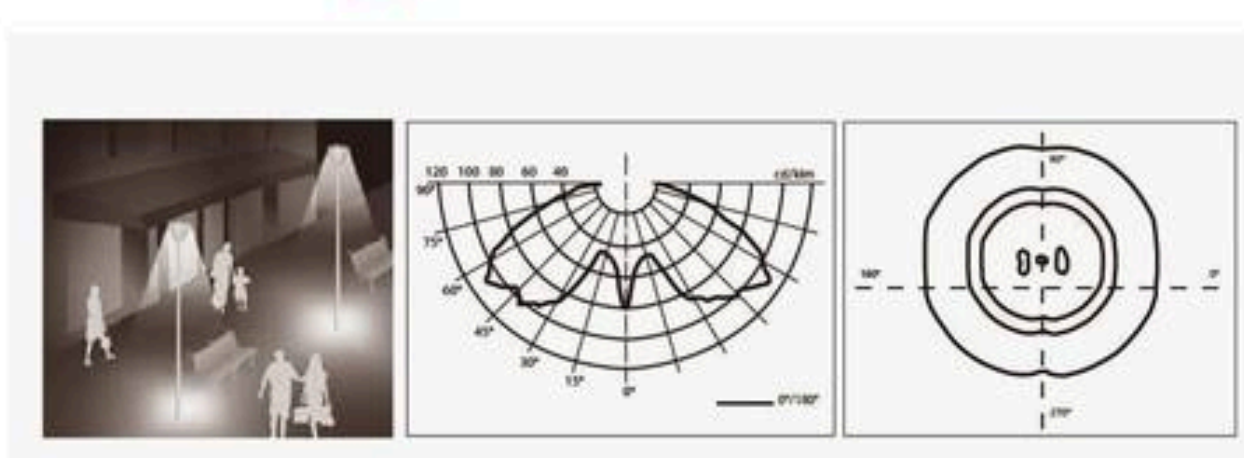
Technical Parameters

Model number	DA-GL010-DC	DA-GL010-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70℃	-35~70℃
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	250×533×533mm	250×533×533mm

Dimensions



Light Distribution



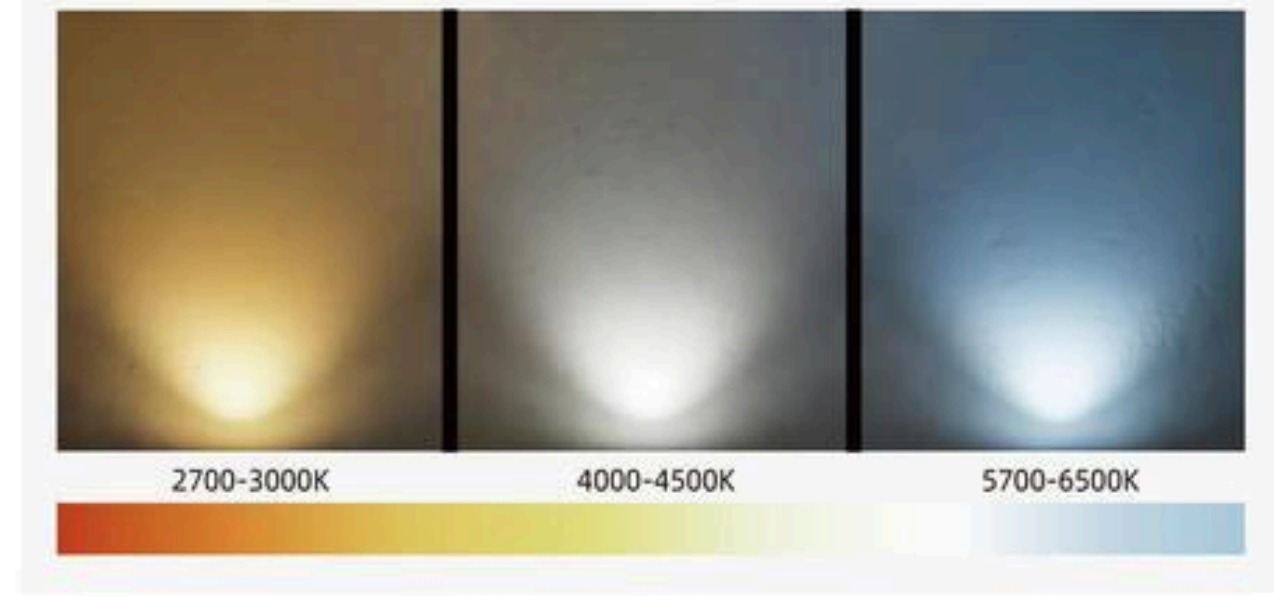
Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Application Scenes





DA-GL011

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Lamp shade display



Top Display

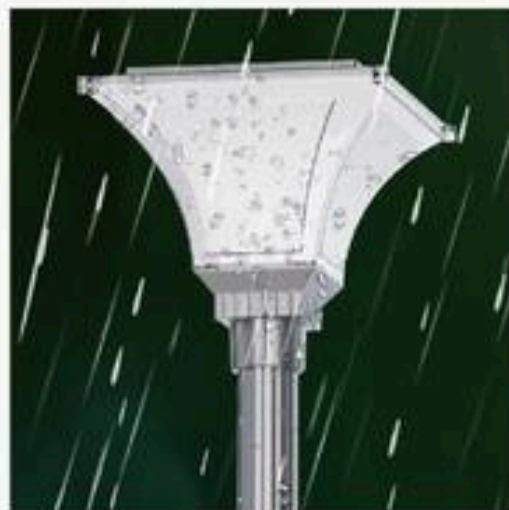


Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

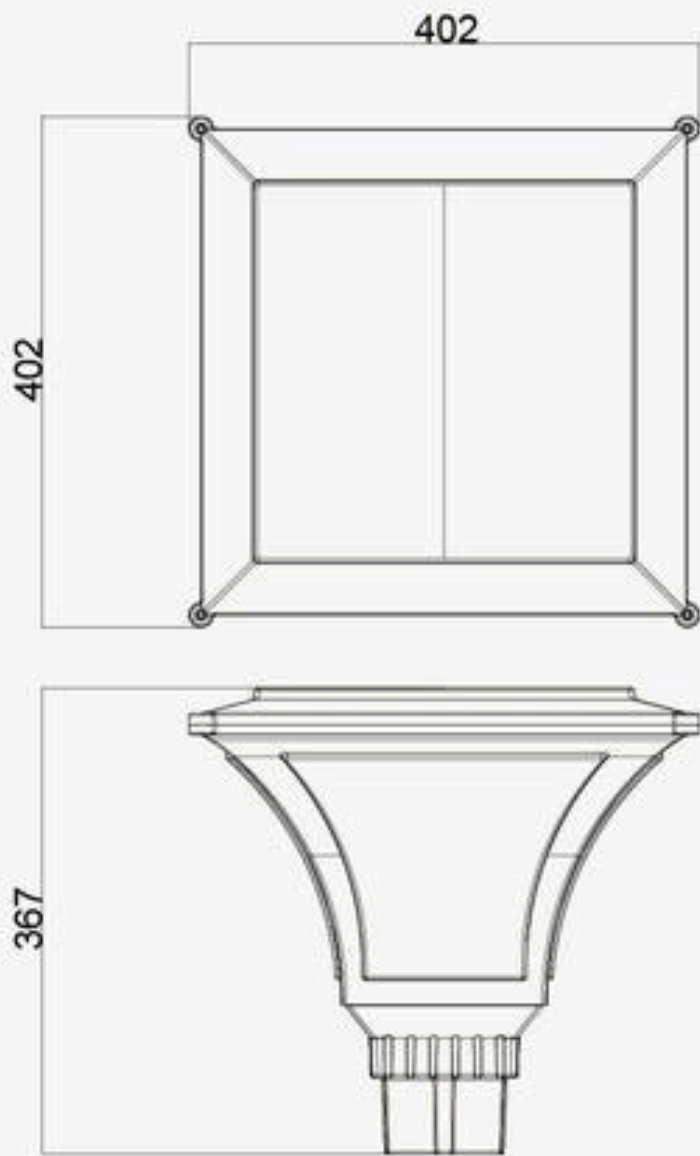


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

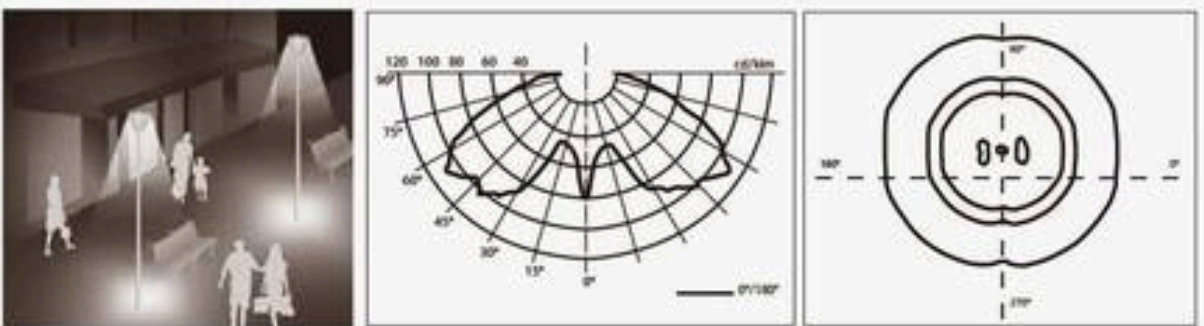
Technical Parameters

Model number	DA-GL011
Rated power	30-60W
Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ90mm
Installation height	3~5m
Lamp size	402×402×367mm

Dimensions



Light Distribution



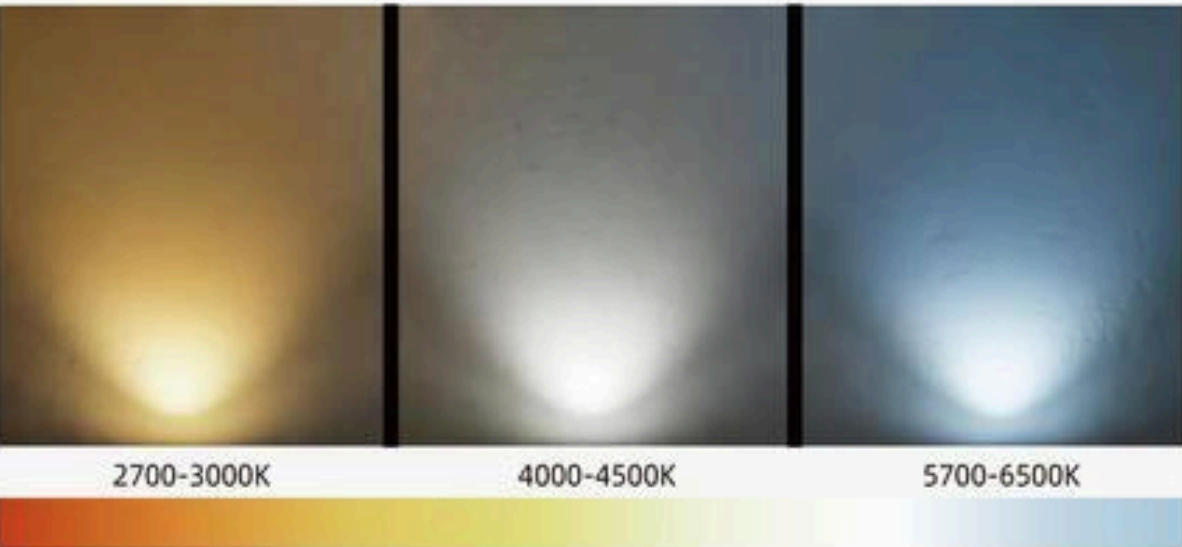
Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Application Scenes





DA-GL012

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display

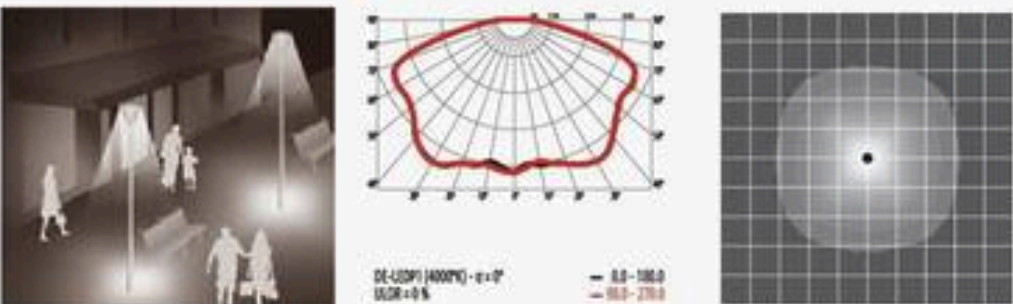


Side display



Lamp display

Light Distribution



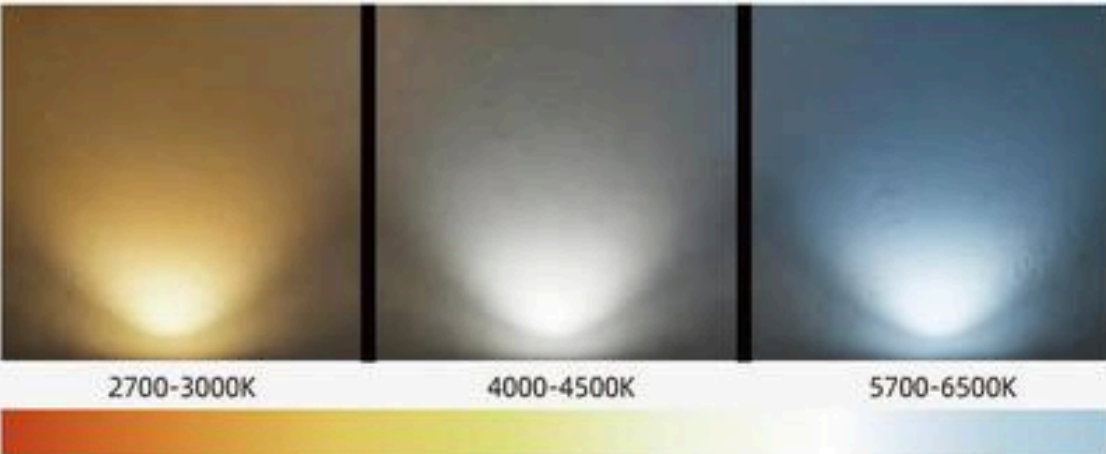
Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL012
Rated power	30-100W
Input voltage	AC 100-277V
Type of light source	LUMILEDS, CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.90
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	466×457×457mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.



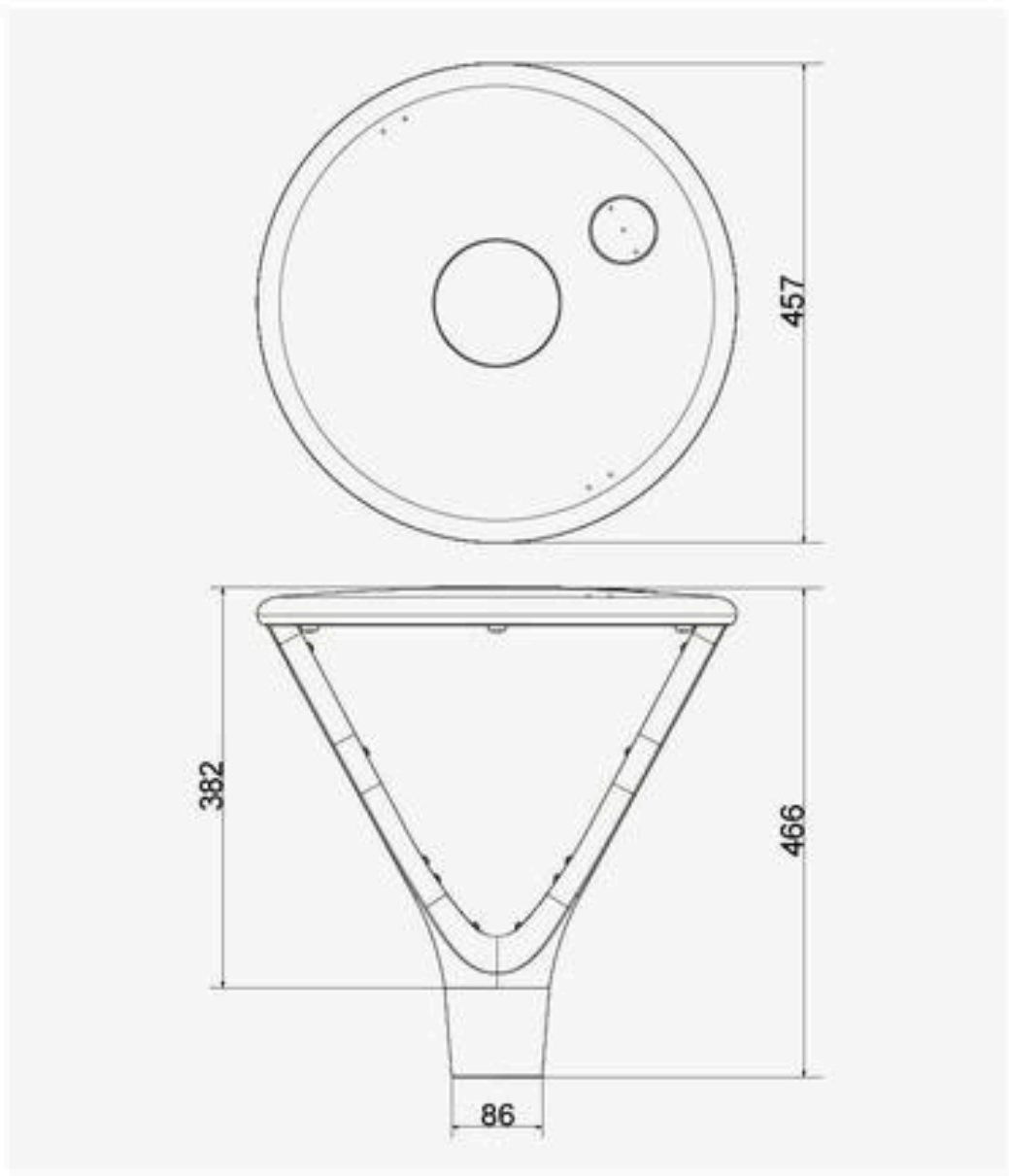
IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering





DA-GL013

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Lamp display



Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

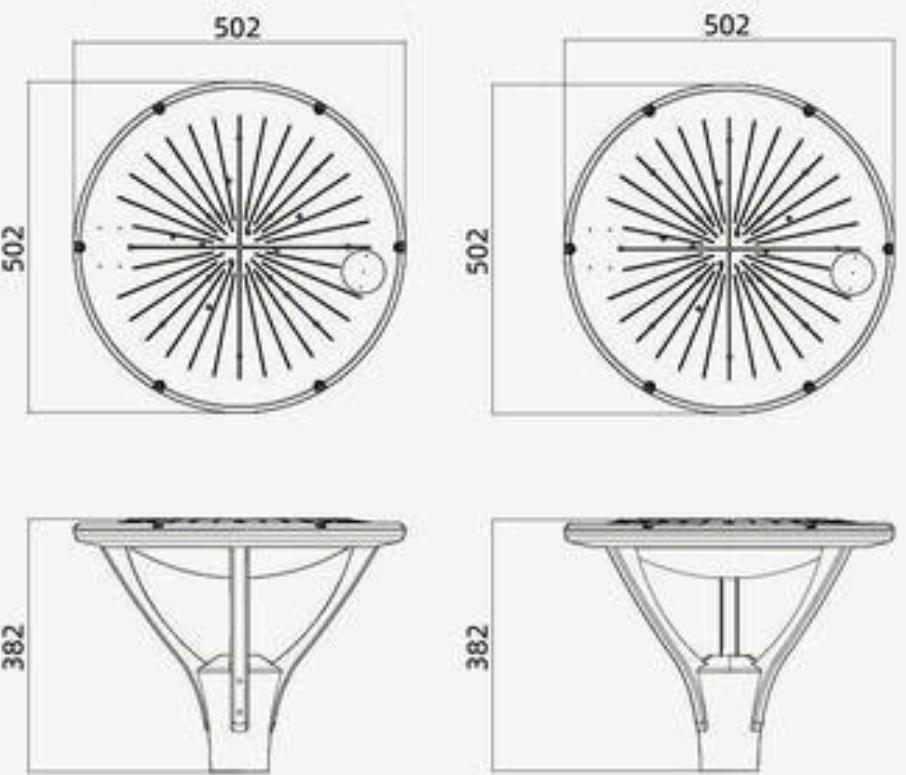


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Technical Parameters

型号 / Model number	DA-GL013-AC-A	DA-GL013-AC-B
Rated power	30-60W	30-60W
Input voltage	AC 100-305V	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Frequency Range	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	> 0.90	> 0.90
CRI	≥Ra70	≥Ra70
Working temperature	-35~70℃	-35~70℃
Working humidity	10~90%	10~90%
LED lamp bead effect	140lm/W-160lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3~5m	3~5m
Lamp size	502×502×382mm	502×502×382mm

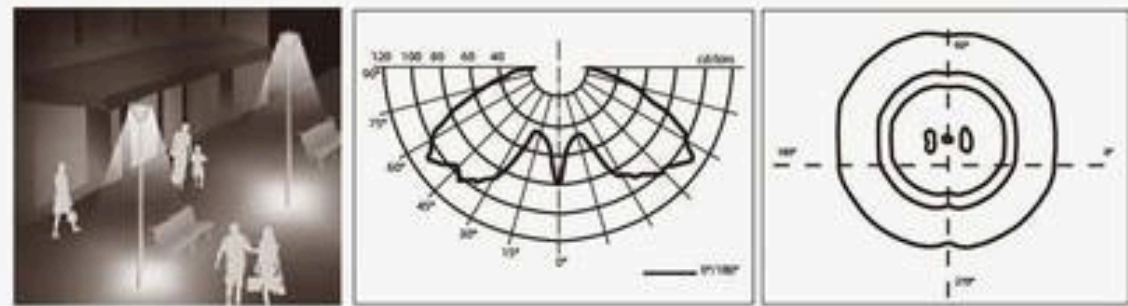
Dimensions



DA-GL013-AC-A

DA-GL013-AC-B

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View

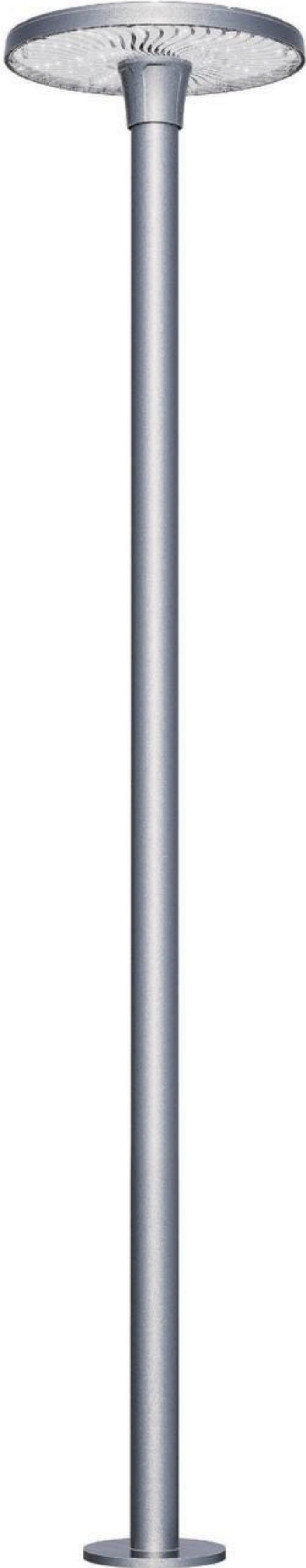


Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL014

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display

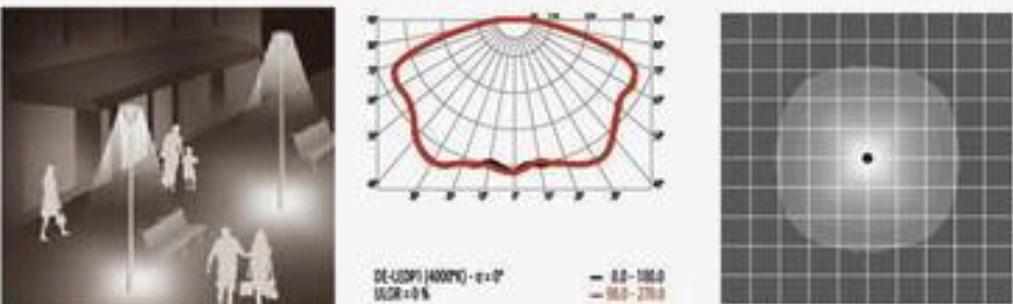


Side display



Lamp display

Light Distribution



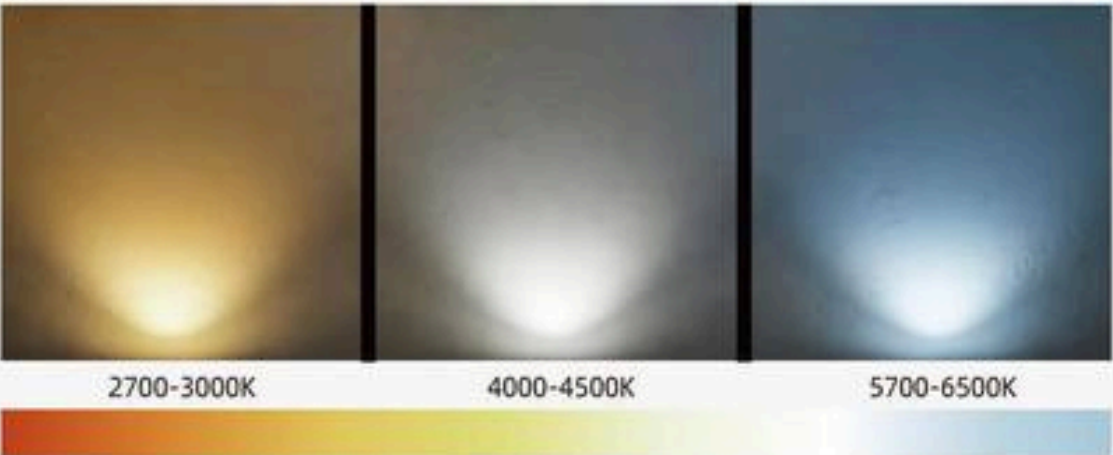
Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL014-DC	DA-GL014-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS, CREE	LUMILEDS, CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	473×473×142mm	473×473×142mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.



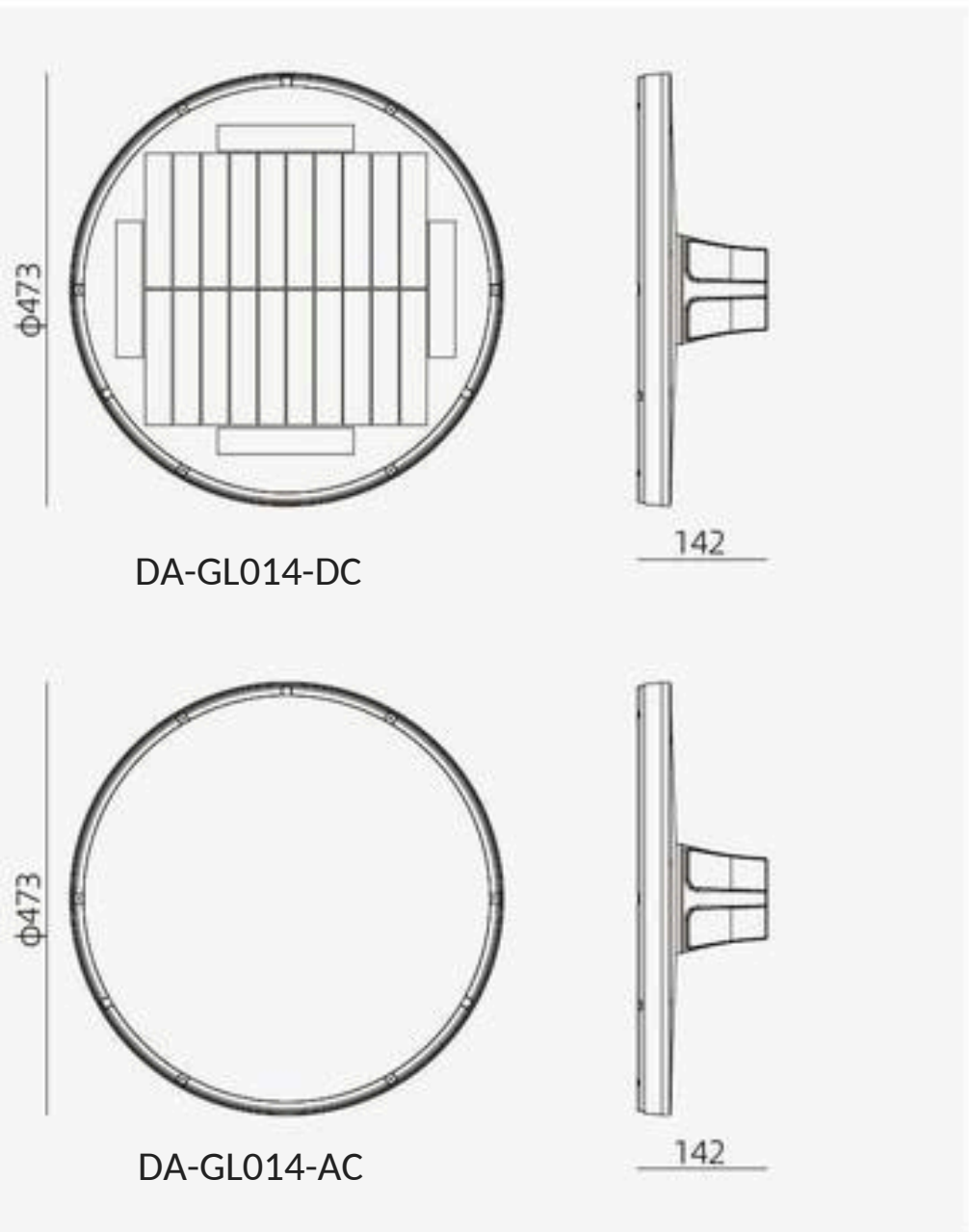
IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering





DA-GL015

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display

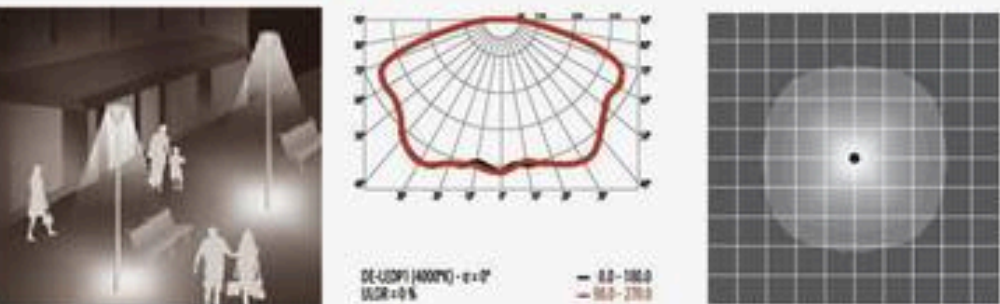


Lamp display



Lamp display

Light Distribution



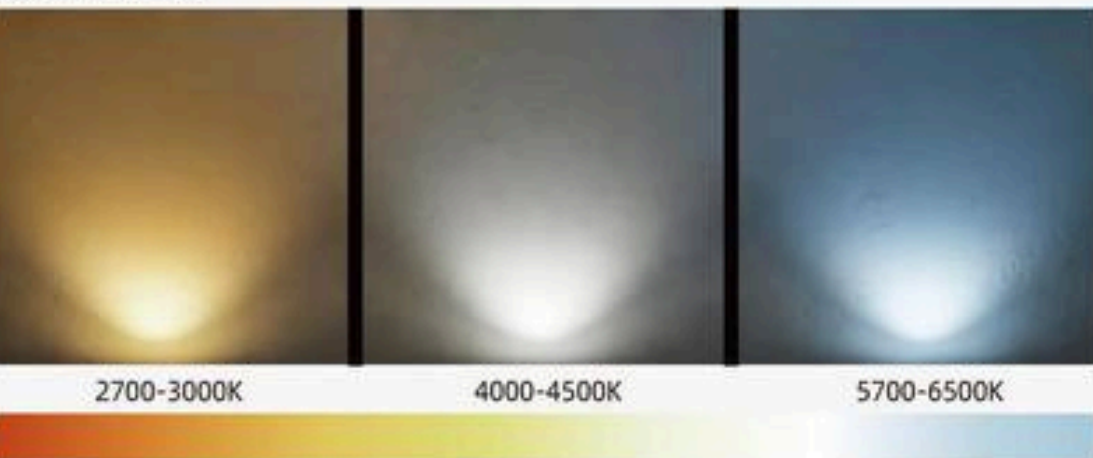
Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



Technical Parameters

Model number	DA-GL015-DC	DA-GL015-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	510×510×513mm	510×510×522mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.



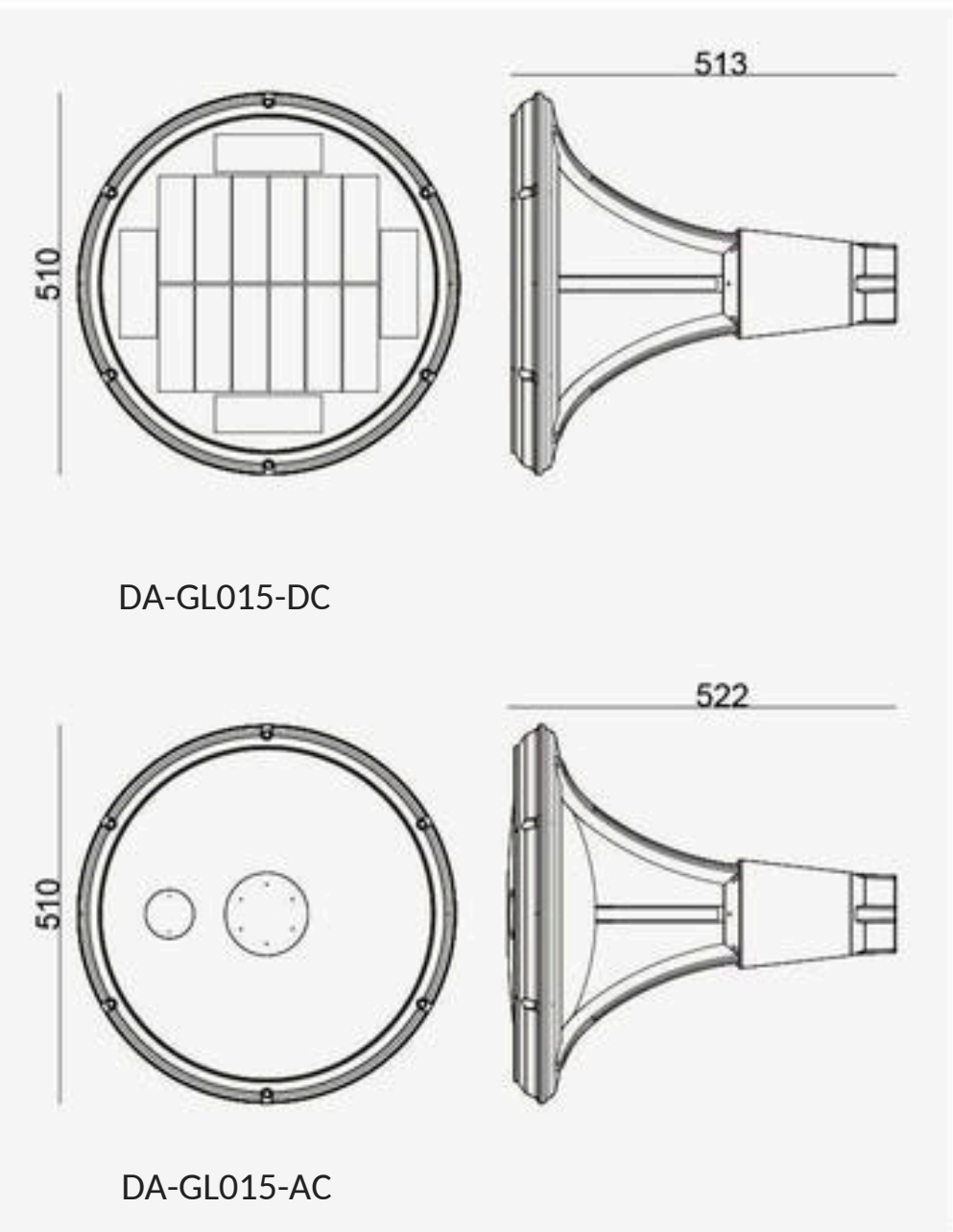
IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering





DA-GL016

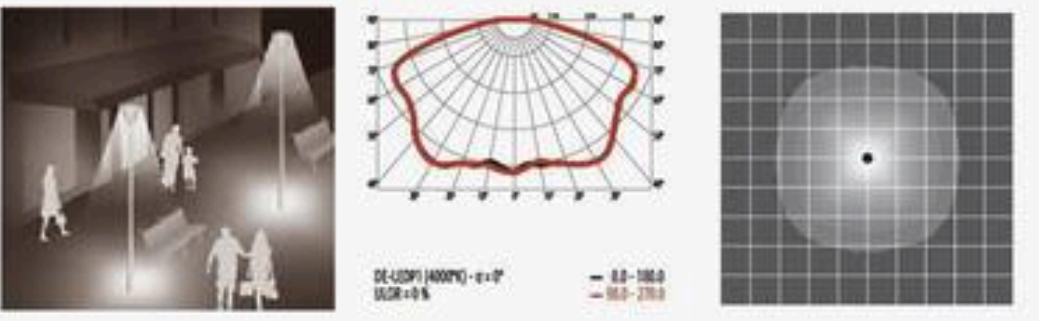
Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



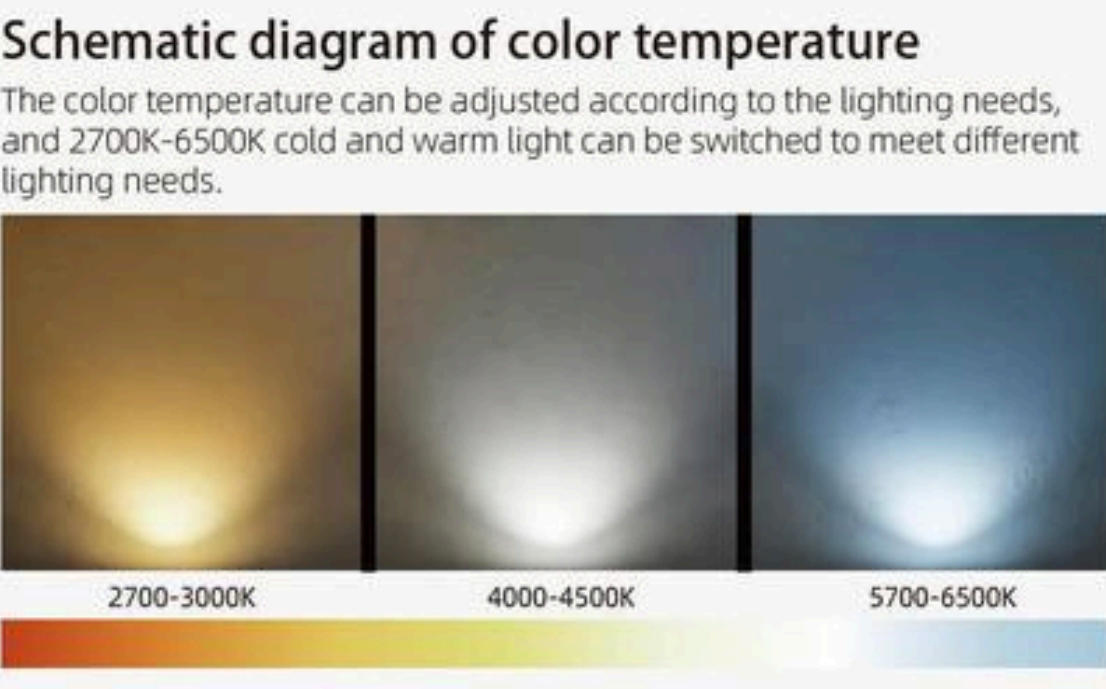
Light Distribution



Symetric light distribution.

Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature



Technical Parameters

Model number	DA-GL016-DC	DA-GL016-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS, CREE	LUMILEDS, CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	510×510×513mm	510×510×522mm

Protection Grade

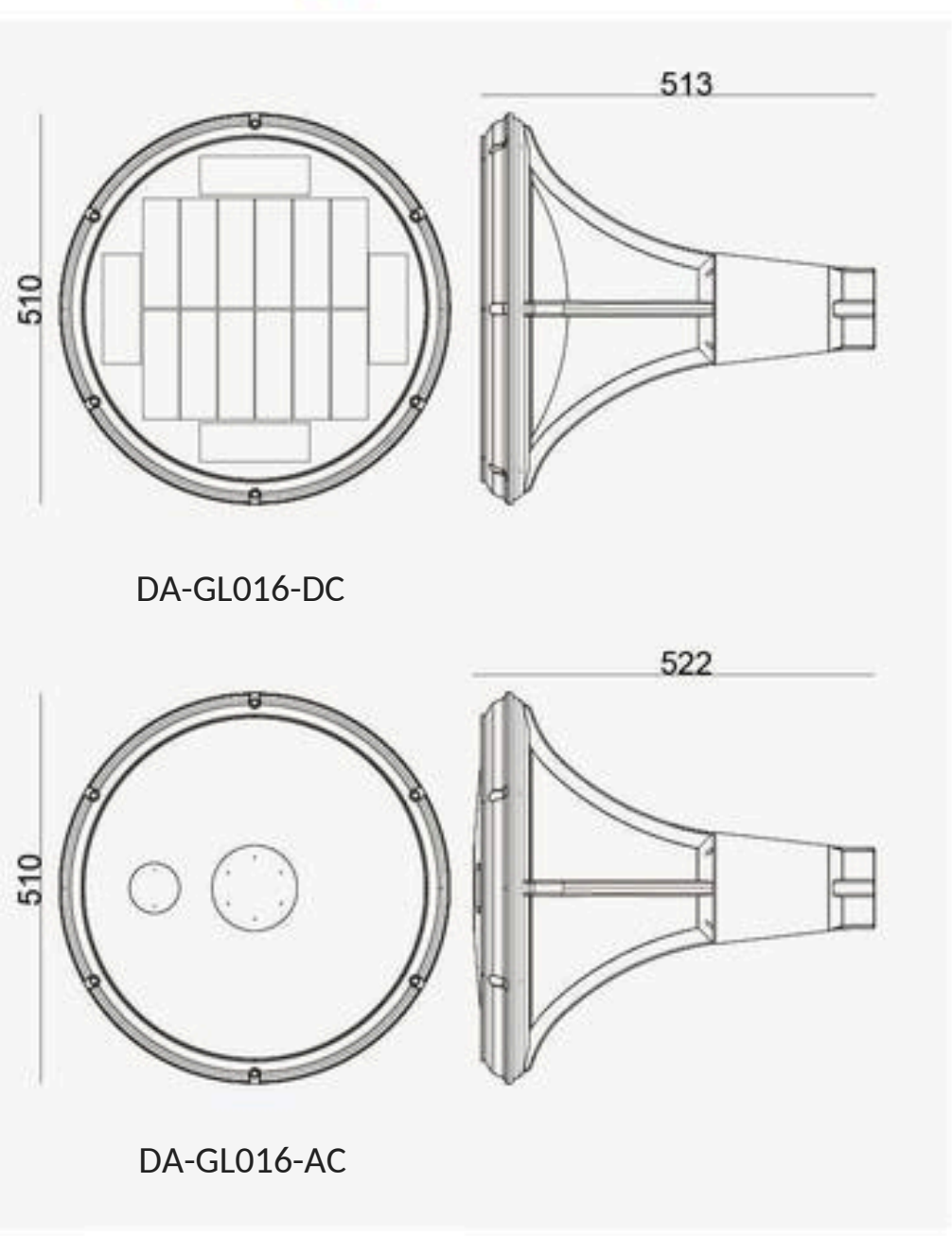


Custom Options

The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering



DA-GL017

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Lamp display



Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

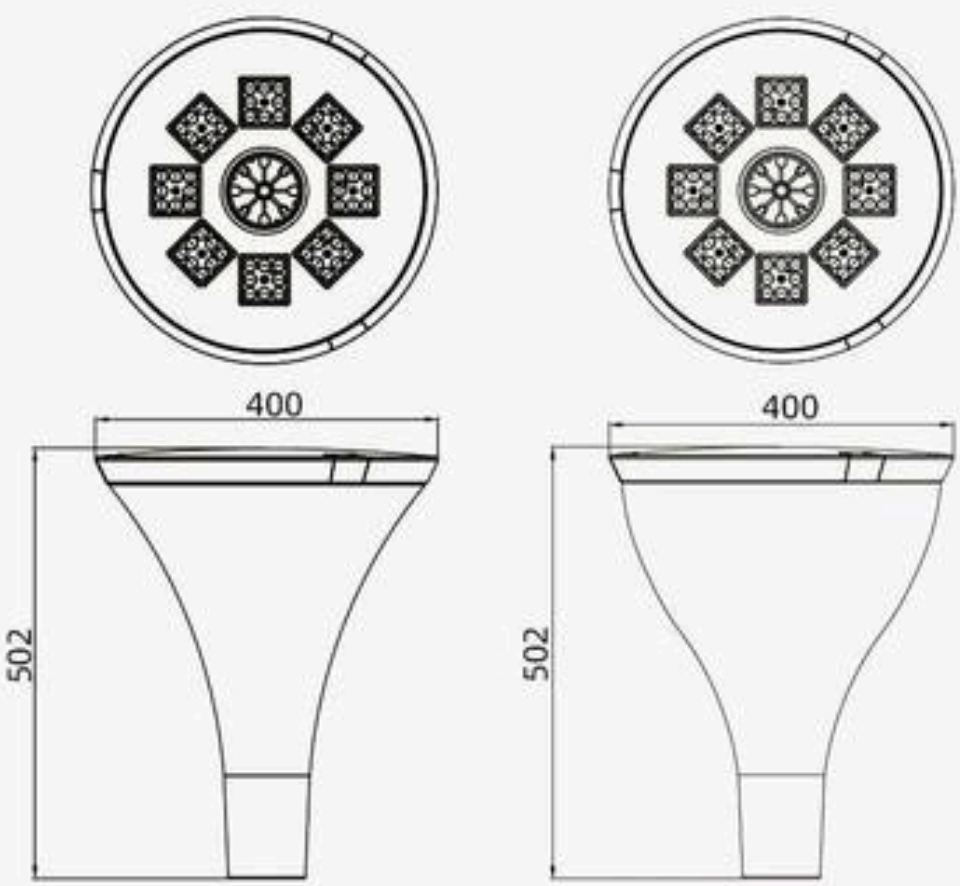


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Technical Parameters

型号 / Model number	DA-GL017-AC-A	DA-GL017-AC-B
Rated power	30-60W	30-60W
Input voltage	AC 100-305V	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Frequency Range	50/60Hz	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	> 0.90	> 0.90
CRI	≥Ra70	≥Ra70
Working temperature	-35~70℃	-35~70℃
Working humidity	10~90%	10~90%
LED lamp bead effect	140lm/W-160lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3~5m	3~5m
Lamp size	400×400×502mm	400×400×502mm

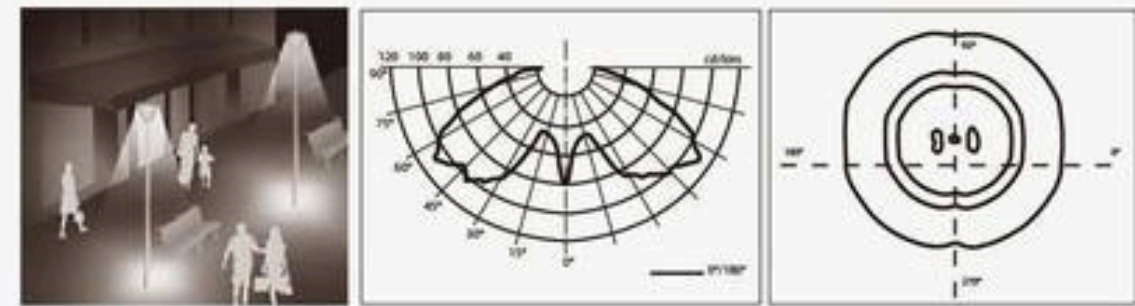
Dimensions



DA-GL017-AC-A

DA-GL017-AC-B

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View



Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL018

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Side display



Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

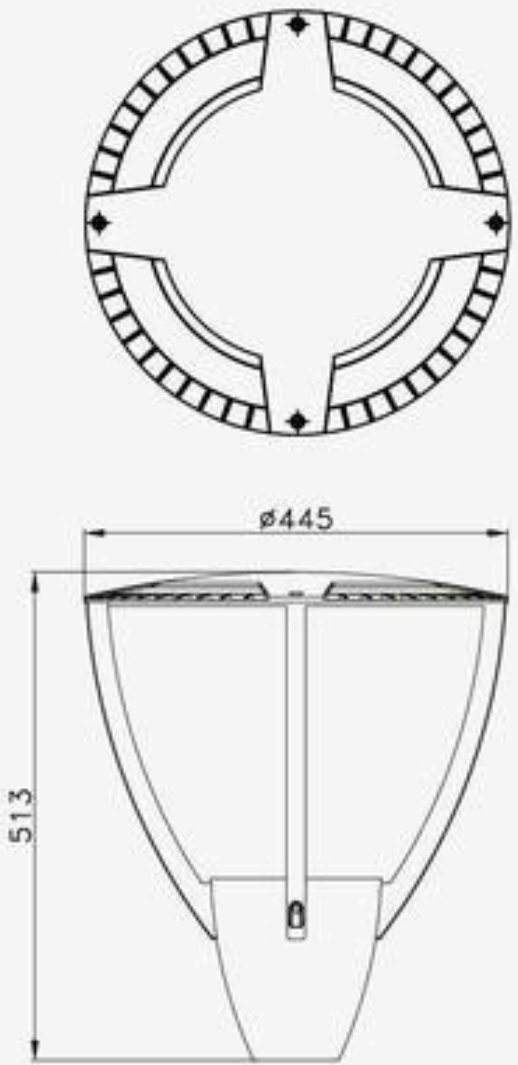


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

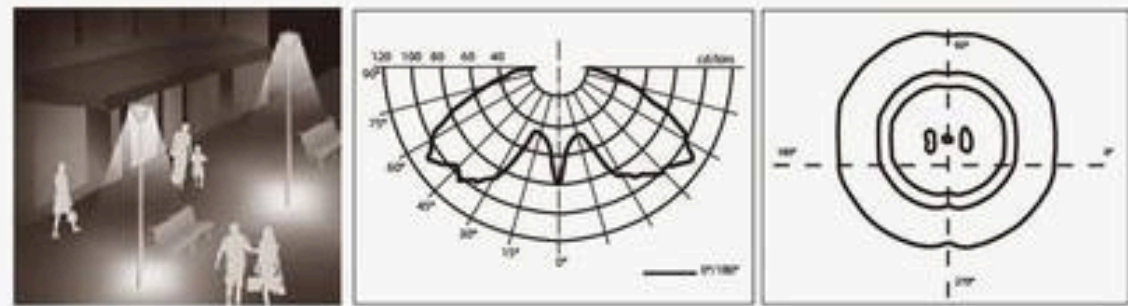
Technical Parameters

型号 / Model number	DA-GL018
Rated power	30-100W
Input voltage	AC 100-277V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.90
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	445×445×513mm

Dimensions



Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View

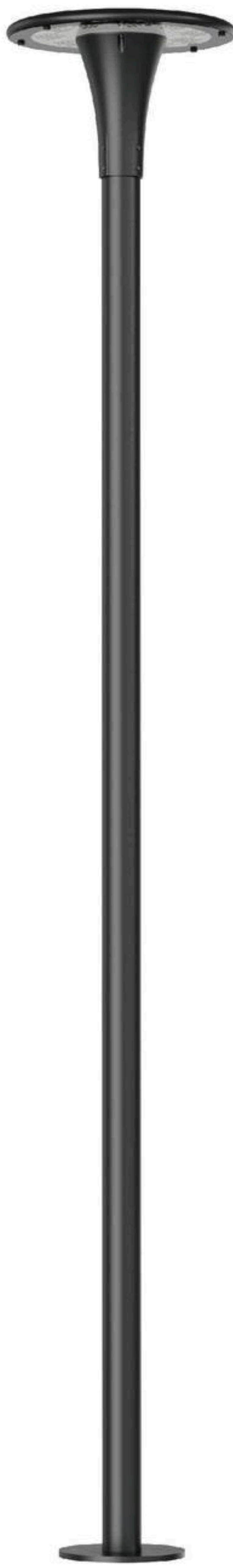


Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL019

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Side display



Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

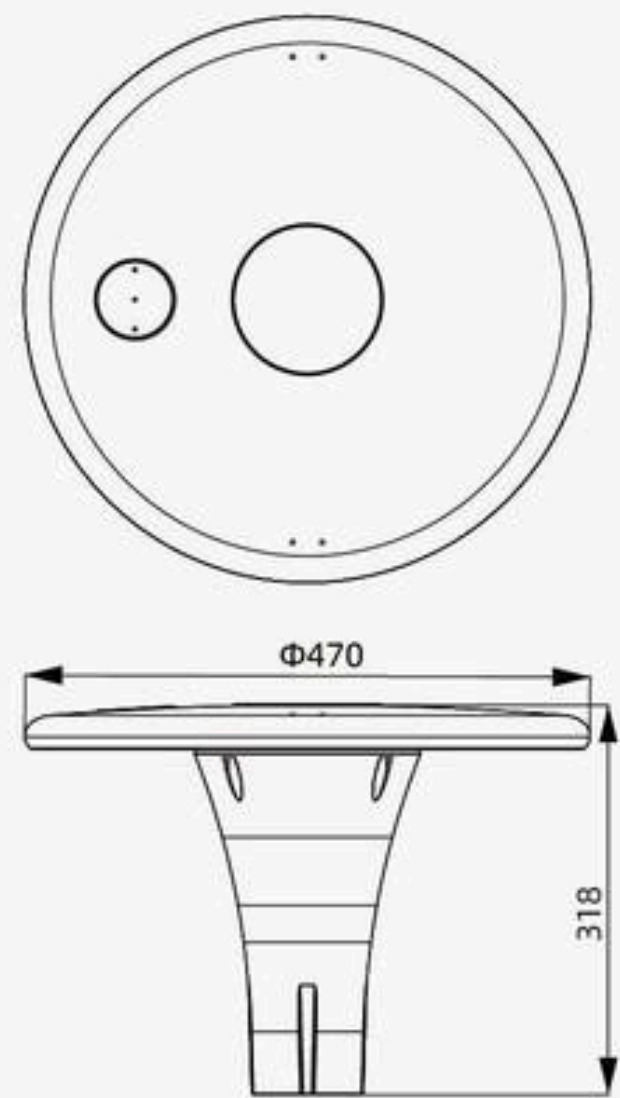


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

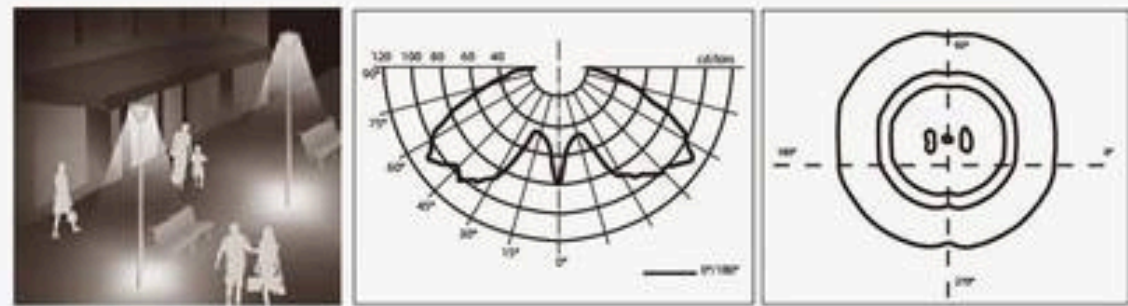
Technical Parameters

型号 / Model number	DA-GL019
Rated power	30-100W
Input voltage	AC 100-277V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.90
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	470×470×318mm

Dimensions



Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View



Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL020

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Side display

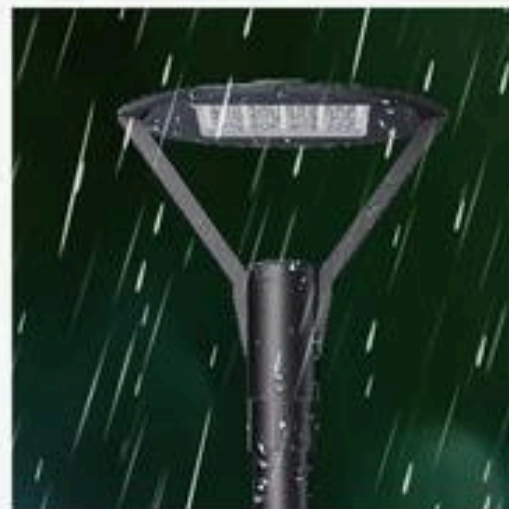


Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

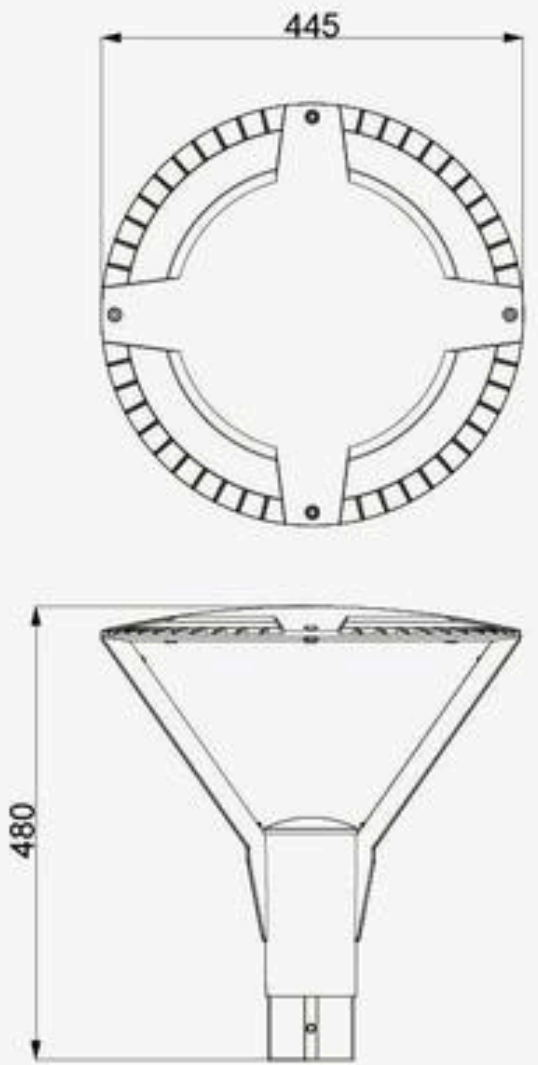


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

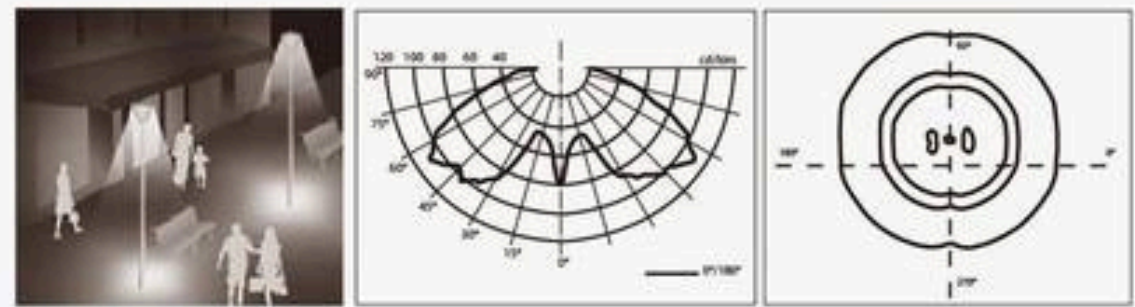
Technical Parameters

型号 / Model number	DA-GL020
Rated power	30-100W
Input voltage	AC 100-277V
Type of light source	LUMILEDS, CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.90
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	140lm/W-160lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	445×445×480mm

Dimensions



Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View

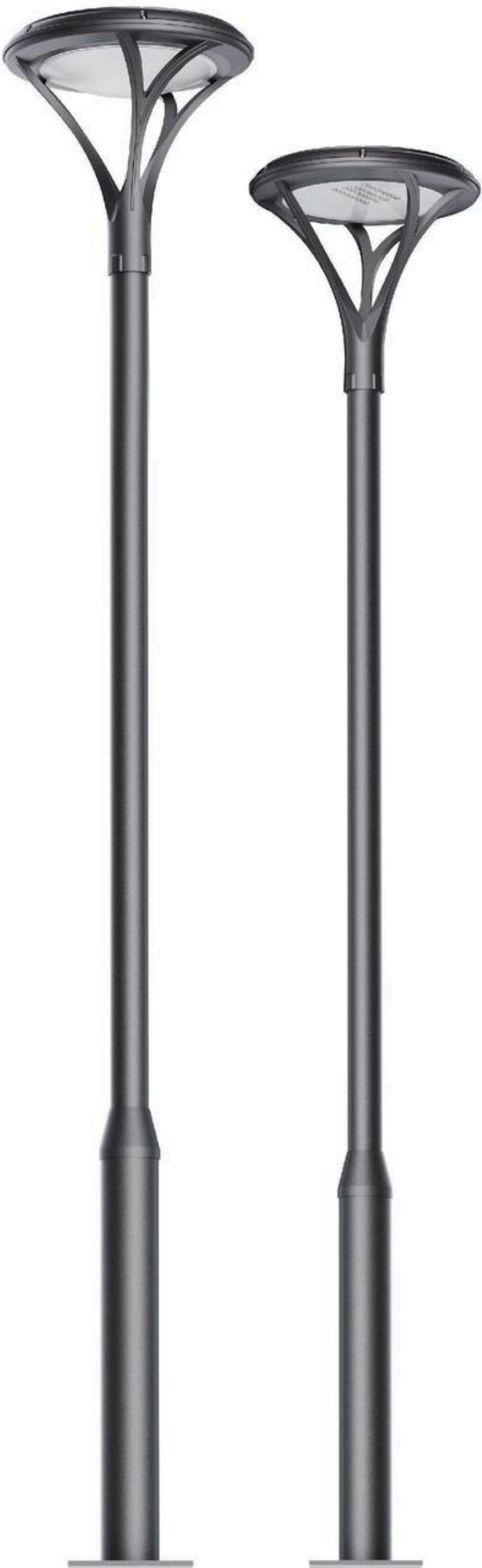


Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.





DA-GL021



- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED light source, with uniform light output to ensure light efficiency.

Product Details



Top display



Top display

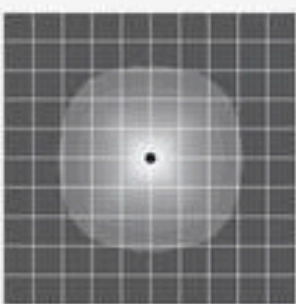
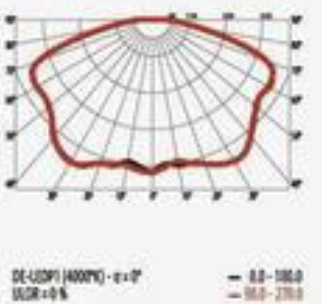


Lamp display

Light Distribution



Symetric light distribution.

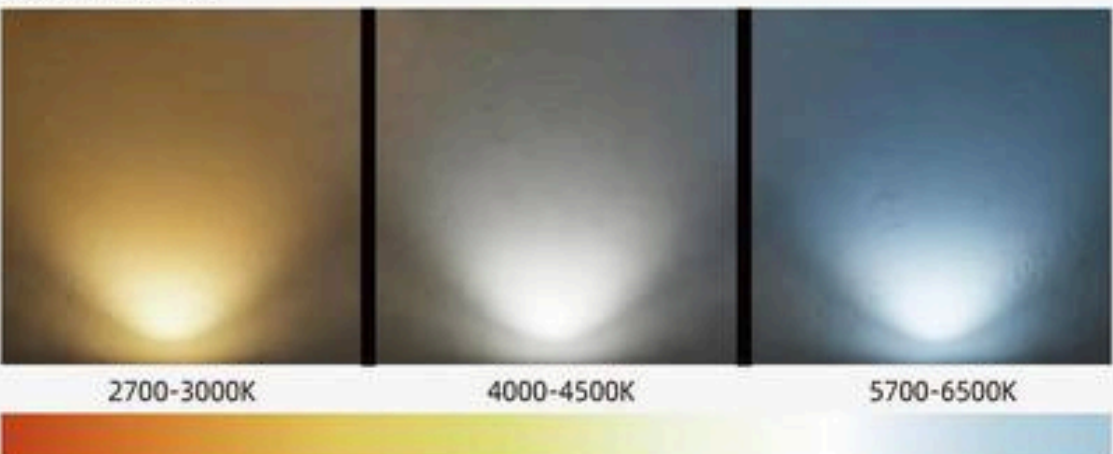


Note: This optic is not dedicated to this application only. It can also be used for other configurations.

Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



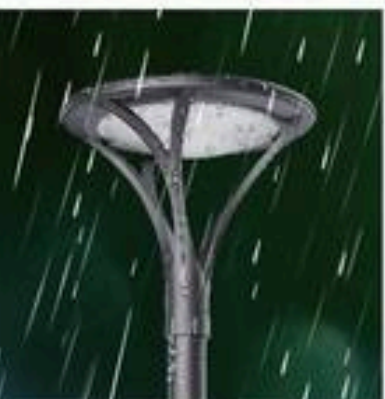
Technical Parameters

Model number	DA-GL021-DC	DA-GL021-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS, CREE	LUMILEDS, CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	510×510×491mm	510×510×491mm

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.



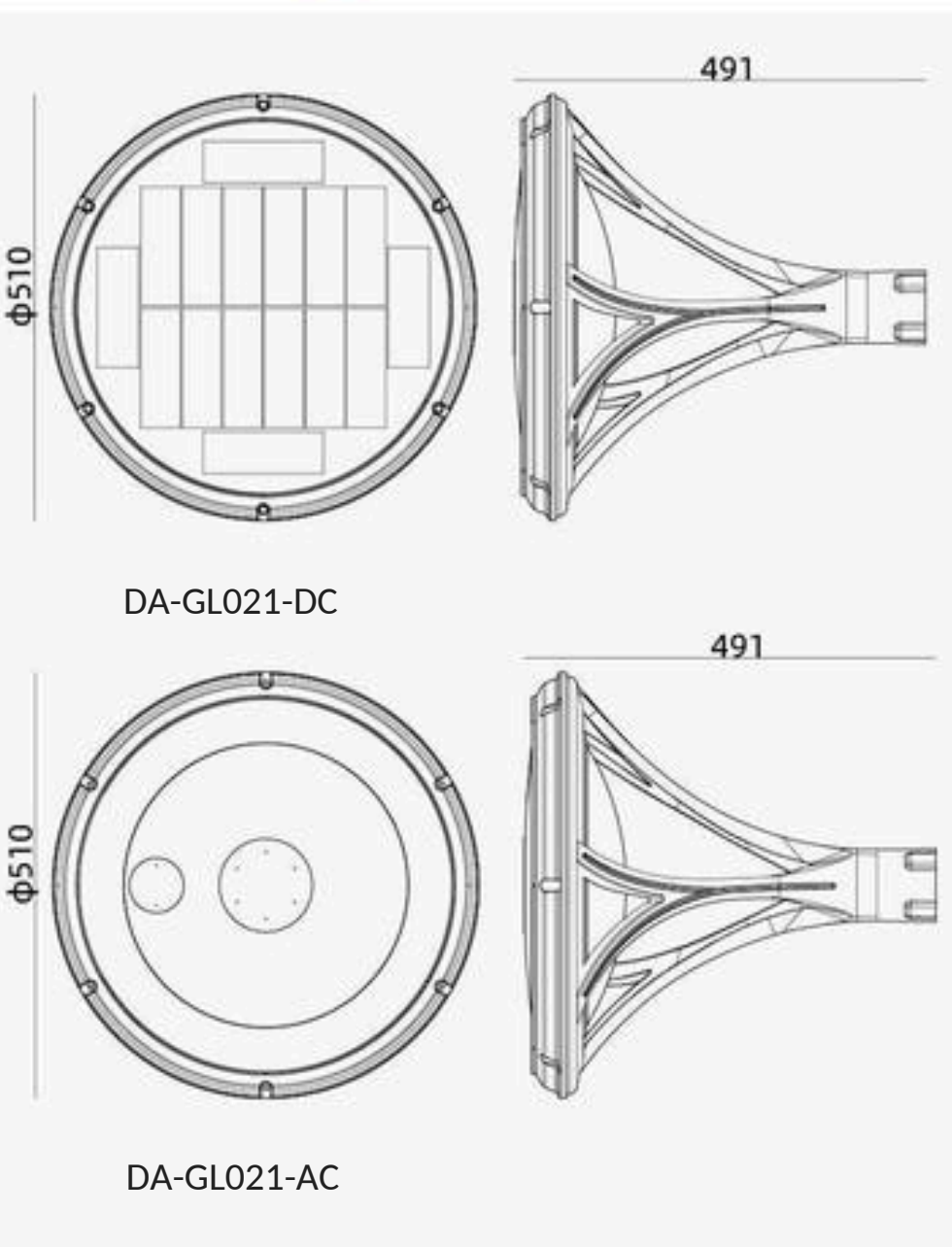
IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

Custom Options

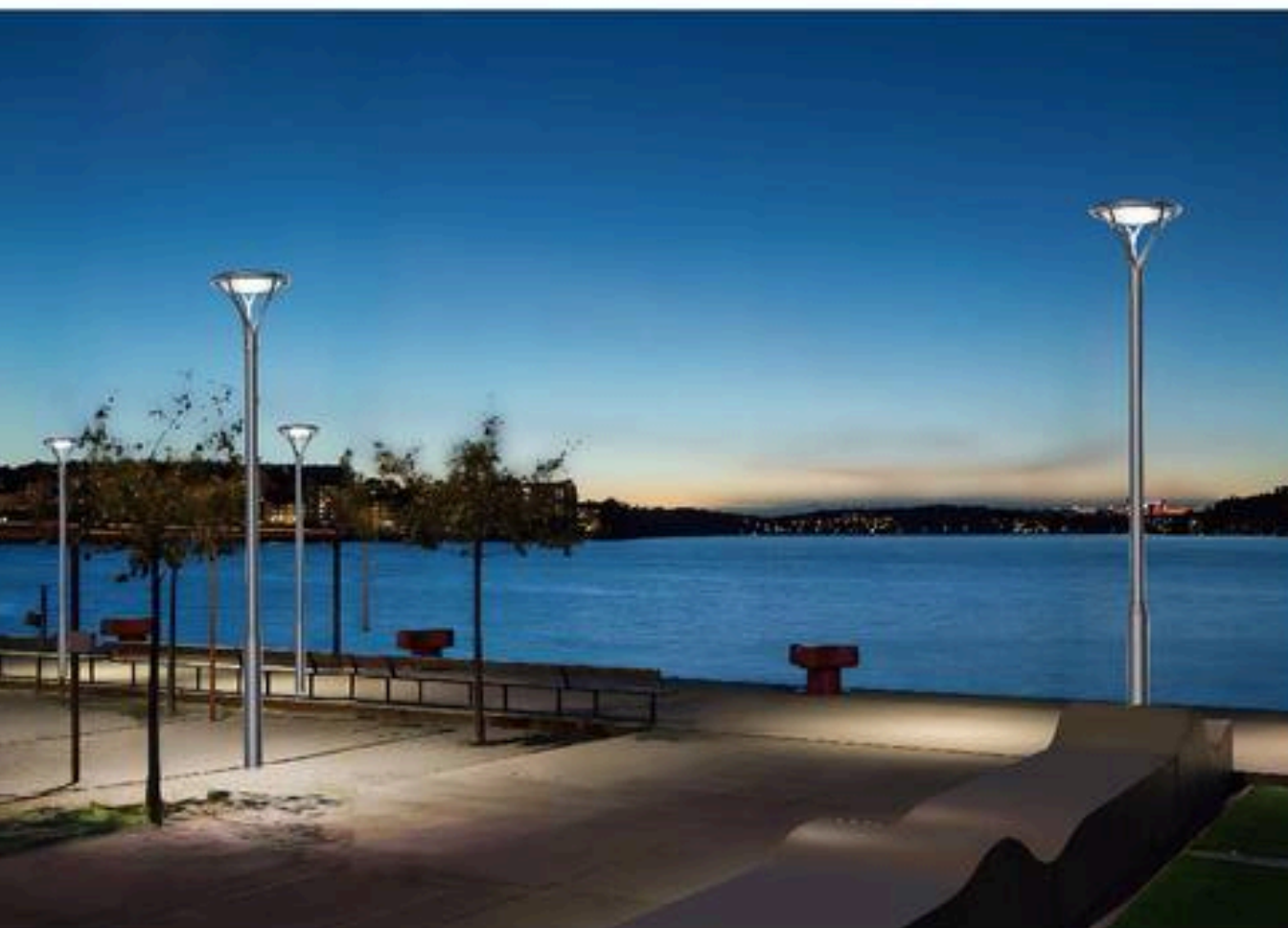
The lamp body comes in multiple colors: light gray, medium gray, black gray, and can also be customized according to your needs.



Dimensions



Rendering





DA-GL022

Product Description

- The overall design is based on the circle and has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect

Product Details



Top display



Side display



Lamp display

Protection Grade



IK08
The degree of protection of the enclosure against harmful mechanical impact.

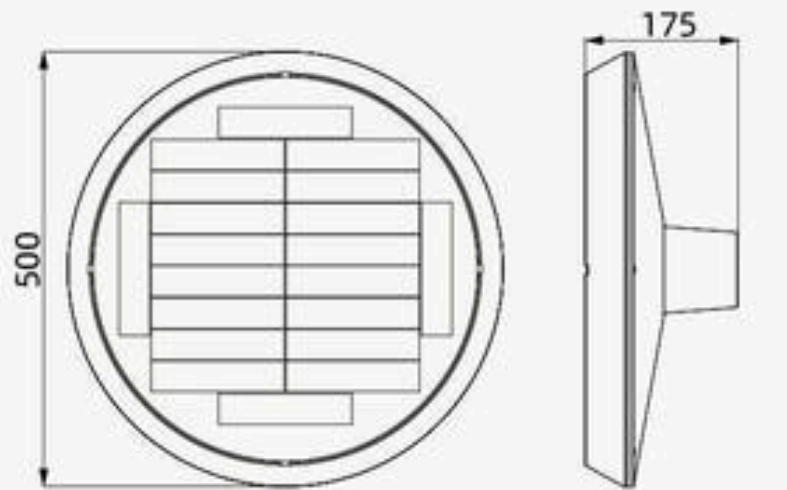


IP65
Prevent water spraying, and the water jet aiming at the equipment from any direction shall not cause damage.

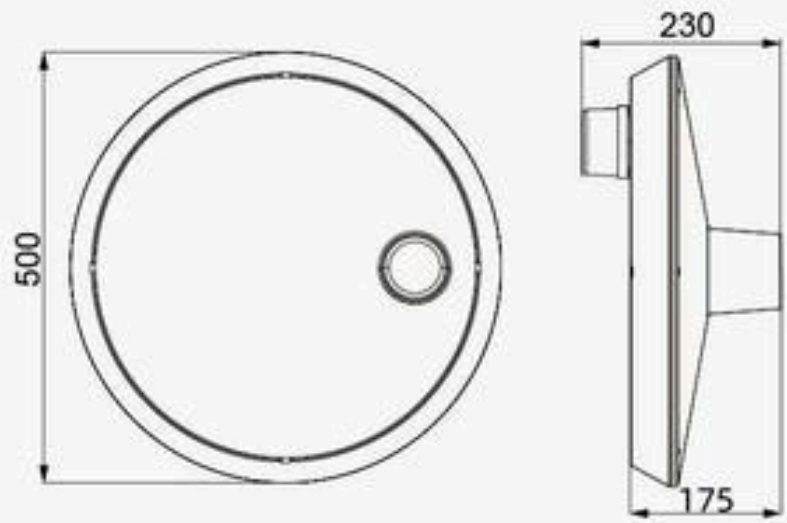
Technical Parameters

Model number	DA-GL022-DC	DA-GL022-AC
Rated power	15-30W	30-60W
Input voltage	DC 5V-30V	AC 100-277V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel	6V/17.3W	/
Frequency Range	/	50/60Hz
Color temperature	3000K ~ 6500K	3000K ~ 6500K
Power Factor	/	> 0.95
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	120lm/W-150lm/W	140lm/W-160lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3-4m	3-4m
Lamp size	500×500×175mm	500×500×230mm

Dimensions

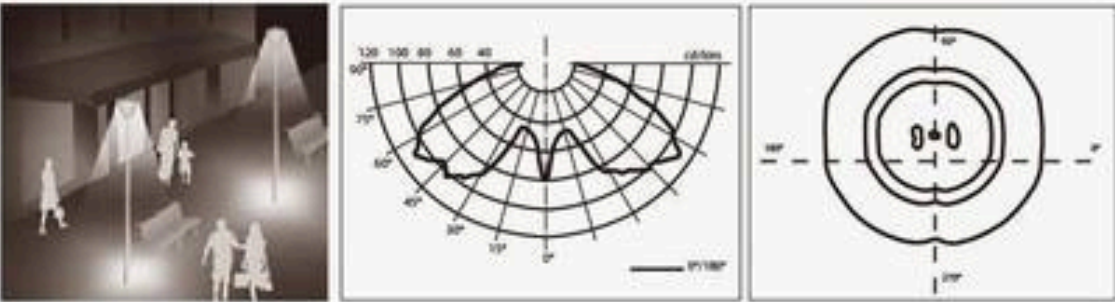


DA-GL022-DC



DA-GL022-AC

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

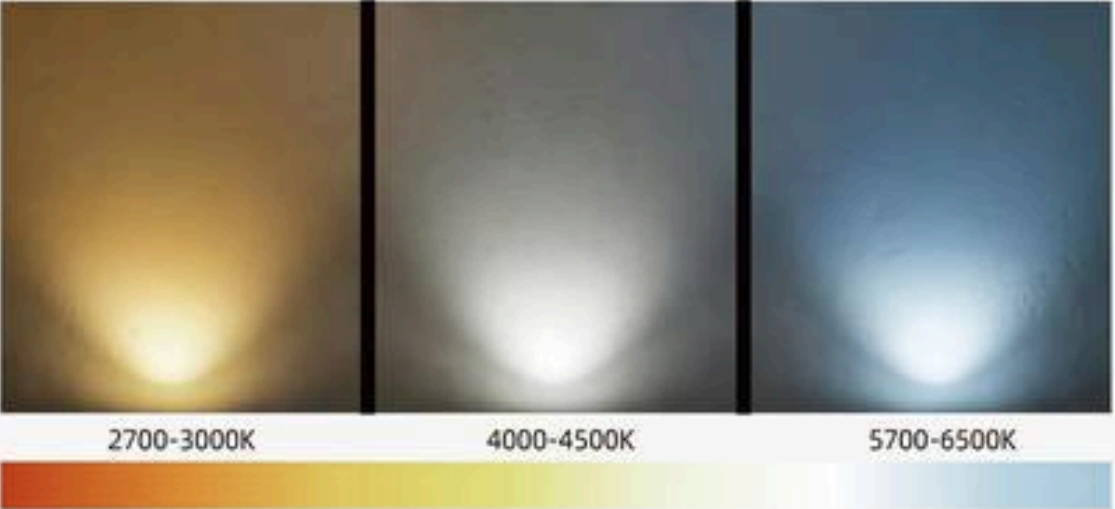
Installed View



Color Temperature

Schematic diagram of color temperature

The color temperature can be adjusted according to the lighting needs, and 2700K-6500K cold and warm light can be switched to meet different lighting needs.



LAMP SERIES



顶部展示
Top display

压铸铝灯体展示
Die-cast aluminum lamp body display

光源展示
Light source display

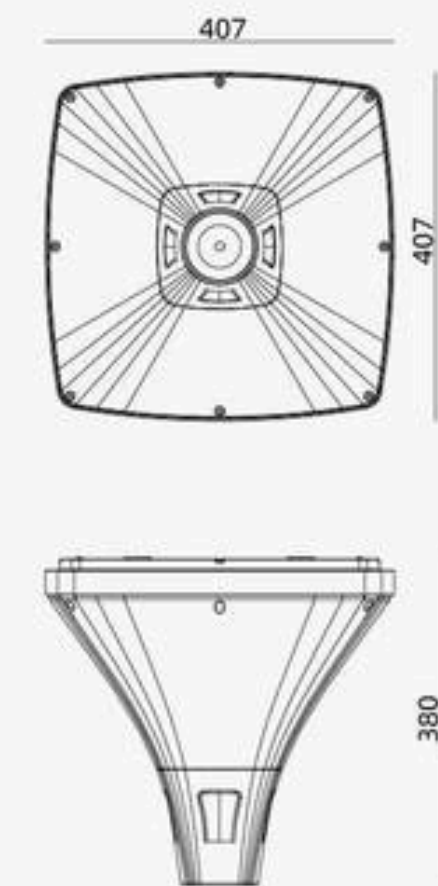


DA-GL023

Product Description

- The overall shape design takes the gem as the design concept, and the shape has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance.
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect.

Dimensions

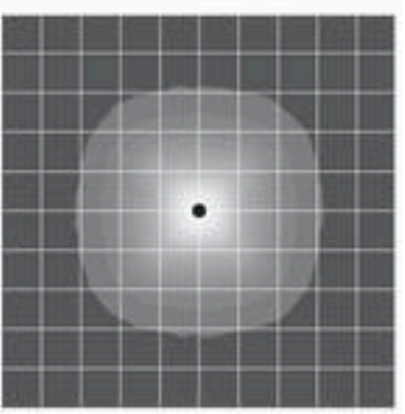
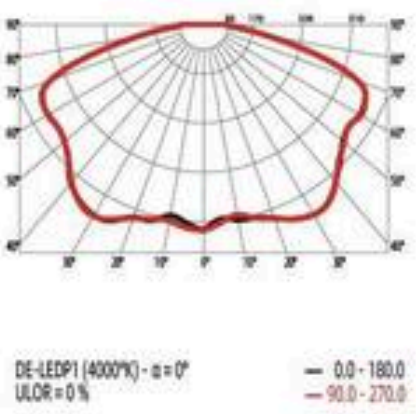


Technical Parameters



Model number	DA-GL023
Rated power	15W-20W
Input voltage	DC 3.2V
Type of light source	LUMILEDS、CREE
Solar panel	
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	180lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	407×407×380mm

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View

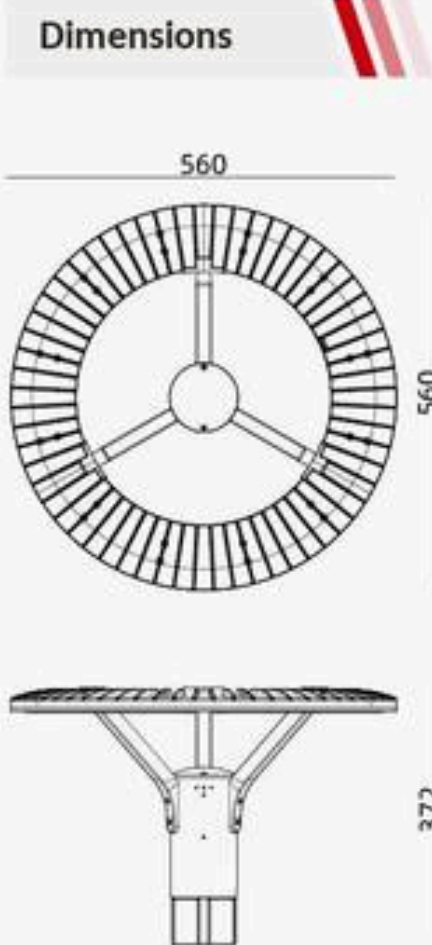


LAMP SERIES



DA-GL024

- The overall shape design takes the gem as the design concept, and the shape has a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance.
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect.

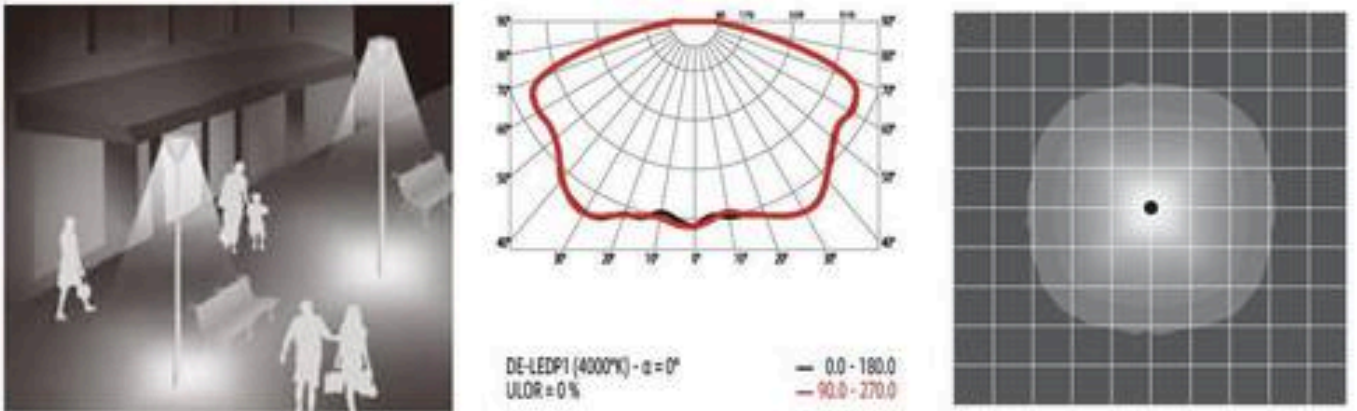


Technical Parameters



Model number	DA-GL024
Rated power	60W
/ Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70℃
Working humidity	10~90%
LED lamp bead effect	180lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	560×560×372mm

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View





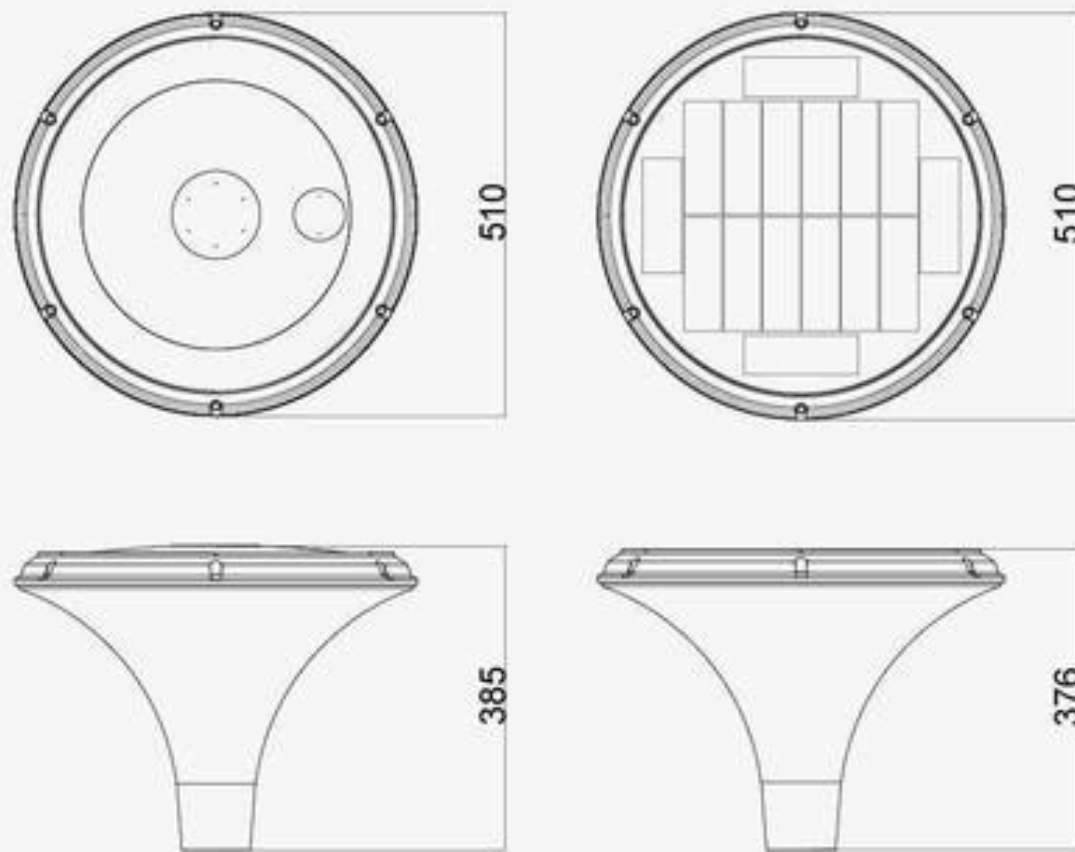
市电款顶部
Top of utility model

模组款光源
Modular light source

DA-GL025

- The overall design is based on an oval shape and extends, with a simple and strong sense of design.
- Dual system design: Solar powered and mains powered options available on demand.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source can be selected from both module and LED chip models, and both systems can be selected.

Dimensions



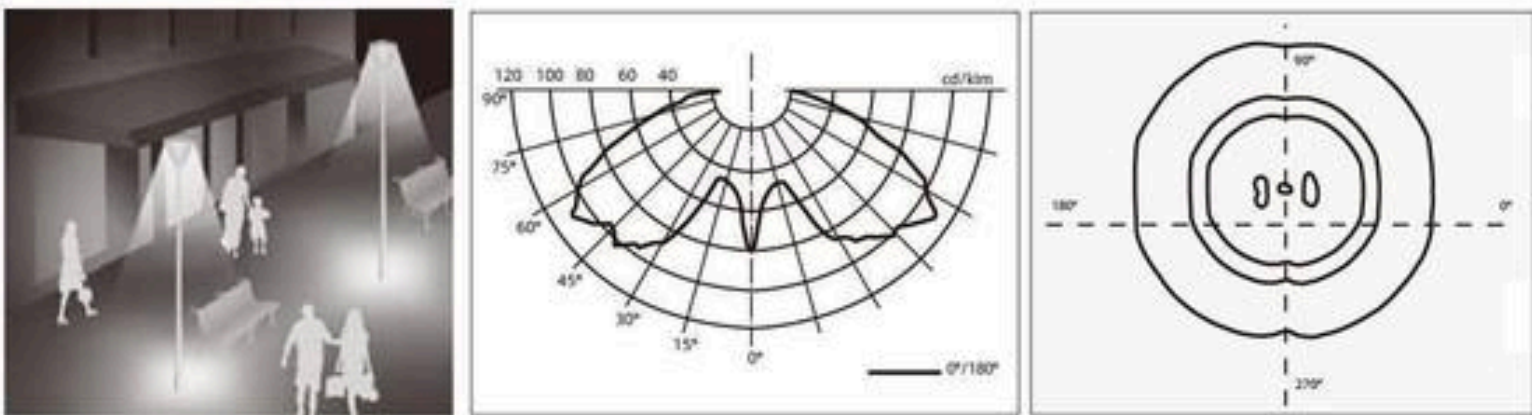
DA-GL025-DC

DA-GL025-AC

Technical Parameters

Model number	DA-GL025-DC	DA-GL025-AC
Rated power	30W-80W	30W-80W
Input voltage	DC 3.2V	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel		/
Frequency range	/	50Hz-60Hz
Power Factor	/	> 0.95
Color temperature	3000K ~ 6500K	3000K ~ 6500K
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	180lm/W	180lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3~5m	3~5m
Lamp size	φ510×376mm	φ510×385mm

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only.
It can also be used for other configurations.

Installed View





太阳能款顶部
Solar top

市电款顶部
Top of utility model

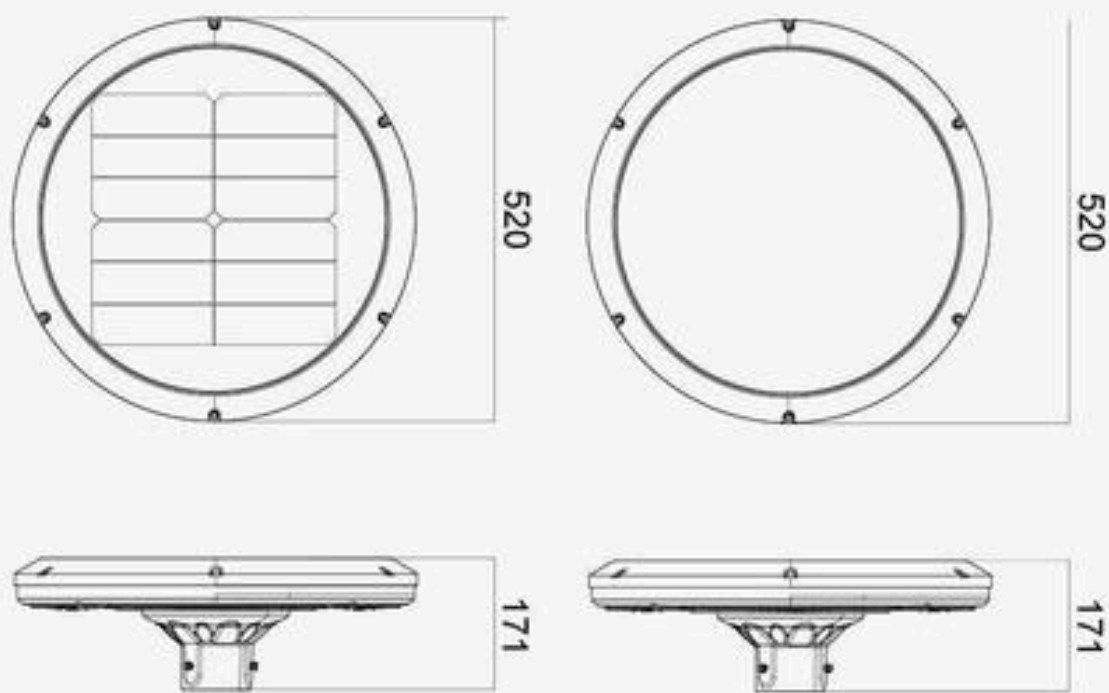
光源展示
Light source display



DA-GL026

- The overall design is based on an oval shape and extends, with a simple and strong sense of design.
- Dual system design: Solar powered and mains powered options available on demand.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source can be selected from both module and LED chip models, and both systems can be selected.

Dimensions



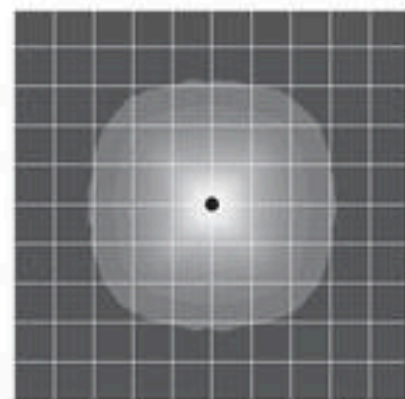
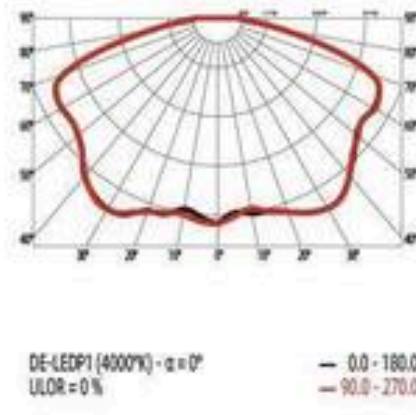
DA-GL026-DC

DA-GL026-AC

Technical Parameters

Model number	DA-GL026-DC	DA-GL026-AC
Rated power	15W-20W	30W-80W
Input voltage	DC 5V-30v	AC 100-305V
Type of light source	LUMILEDS、CREE	LUMILEDS、CREE
Solar panel		/
Frequency range	/	50Hz-60Hz
Power Factor	/	> 0.95
Color temperature	3000K ~ 6500K	3000K ~ 6500K
CRI	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%
LED lamp bead effect	170lm/W	180lm/W
LED Life	> 50000H	> 50000H
Waterproof grade	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm
Installation height	3~5m	3~5m
Lamp size	φ520×171mm	φ520×171mm

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only.
It can also be used for other configurations.

Installed View





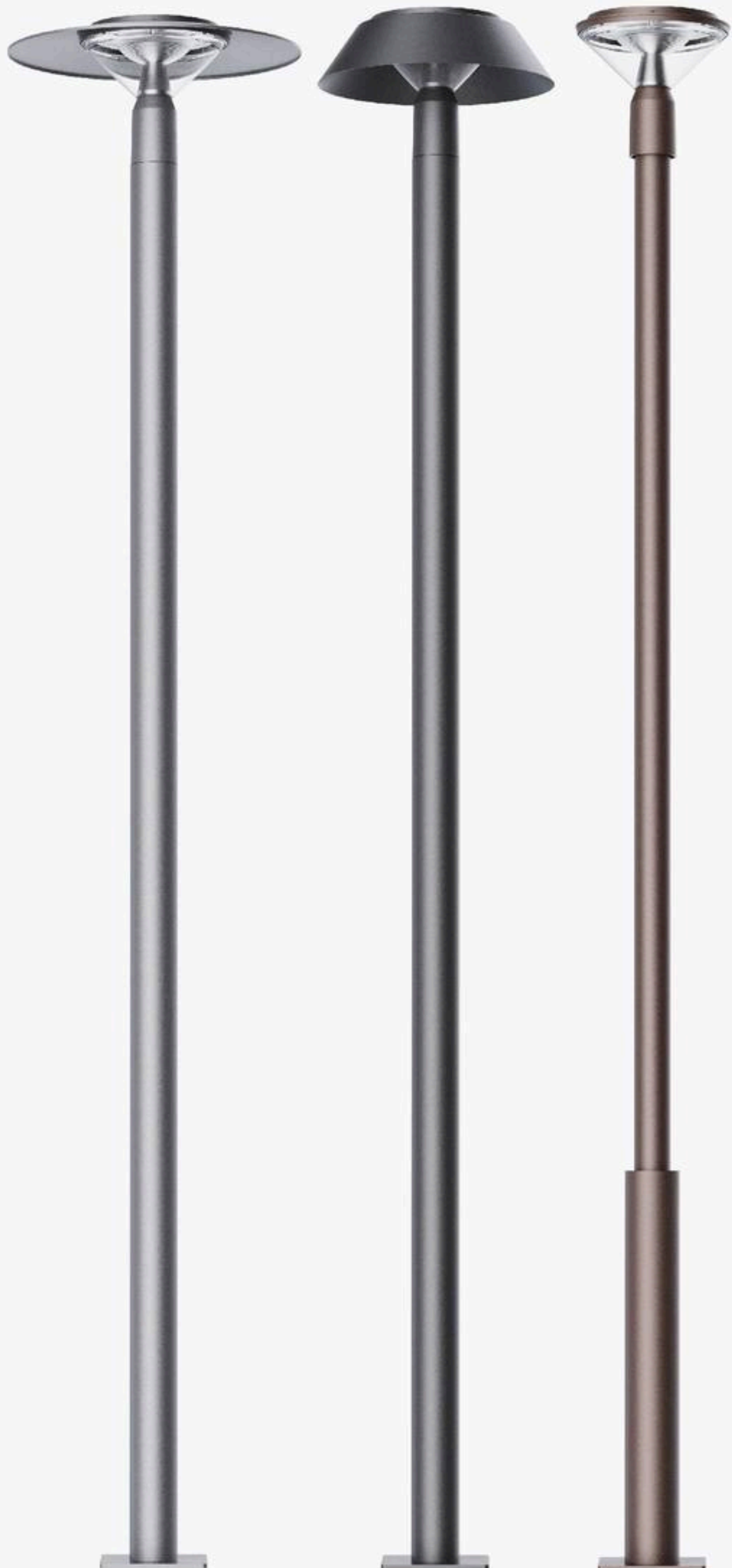
Horse racing lantern-A



Horse racing lantern-B



Horse racing lantern-C

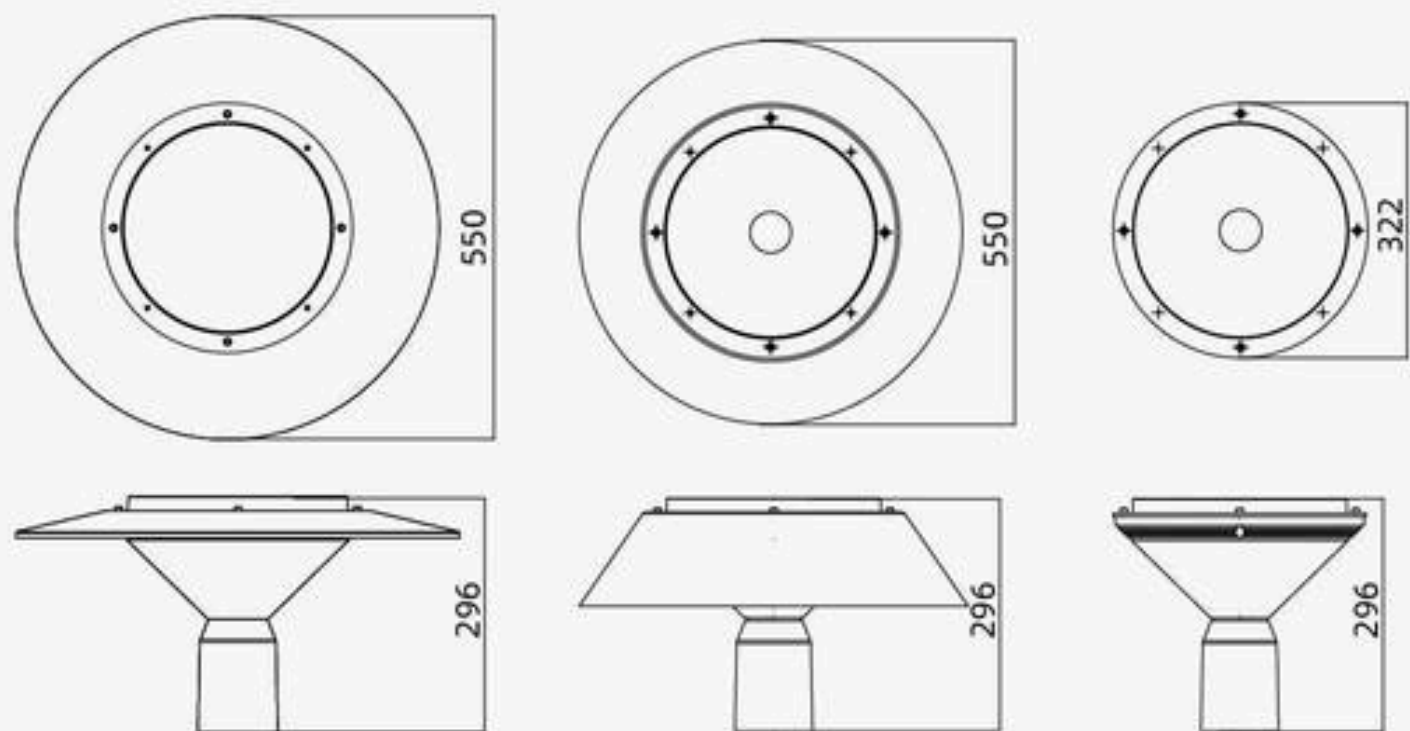


DA-GL027

Product Description

- The overall design is based on an oval shape and extends, with a simple and strong sense of design.
- Dual system design: Solar powered and mains powered options available on demand.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance
- The light source can be selected from both module and LED chip models, and both systems can be selected.

Dimensions



DA-GL027-A

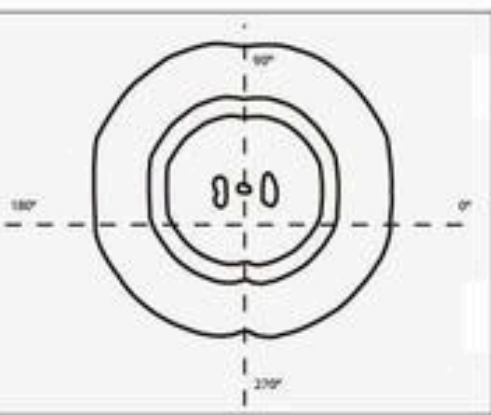
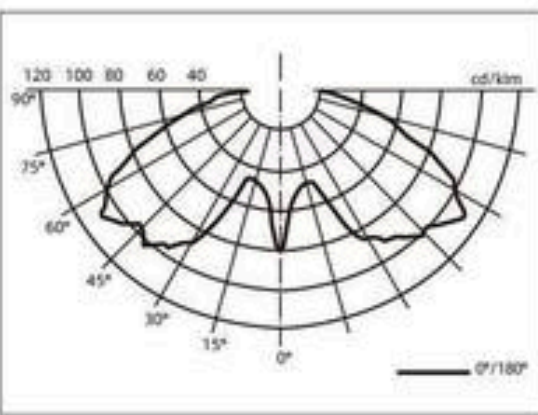
DA-GL027-B

DA-GL027-C

Technical Parameters

Model number	DA-GL027-A	DA-GL027-B	DA-GL027-C
Rated power	30-60W	30-60W	30-60W
Input voltage	AC 100-305V	AC 100-305V	AC 100-305V
Type of light source	LUMILEDS, CREE	LUMILEDS, CREE	LUMILEDS, CREE
Frequency range	50Hz-60Hz	50Hz-60Hz	50Hz-60Hz
Power Factor	> 0.95	> 0.95	> 0.95
Color temperature	3000K ~ 6500K	3000K ~ 6500K	3000K ~ 6500K
CRI	≥Ra70	≥Ra70	≥Ra70
Working temperature	-35~70°C	-35~70°C	-35~70°C
Working humidity	10~90%	10~90%	10~90%
LED lamp bead effect	170lm/W	180lm/W	180lm/W
LED Life	> 50000H	> 50000H	> 50000H
Waterproof grade	IP65	IP65	IP65
Installation pipe diameter	φ76mm	φ76mm	φ76mm
Installation height	3~5m	3~5m	3~5m
Lamp size	φ322×296mm	φ550×296mm	φ550×296mm

Light Distribution



Symetric light distribution.

Note:This optic is not dedicated to this application only.
It can also be used for other configurations.

Installed View



LAMP SERIES



顶部展示
Top display

灯罩展示
Lamp shade display

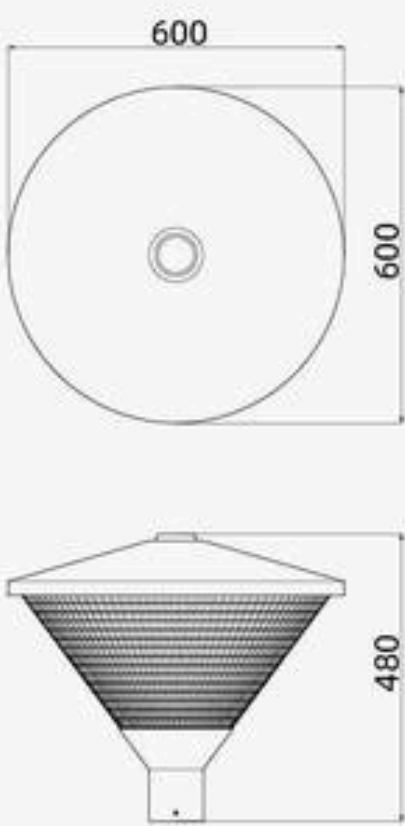


DA-GL028

Product Description

- The overall design is based on an oval shape and extends, giving the shape a sense of design.
- Use simple lines to outline the outer contour lines of the whole lamp, and integrate the combination of point, line and surface elements in the aesthetics.
- The lamp body is made of precision casting aluminum profiles, with high strength and strong impact resistance.
- The light source adopts high-efficiency LED module, and the light output is uniform to ensure the light effect.

Dimensions

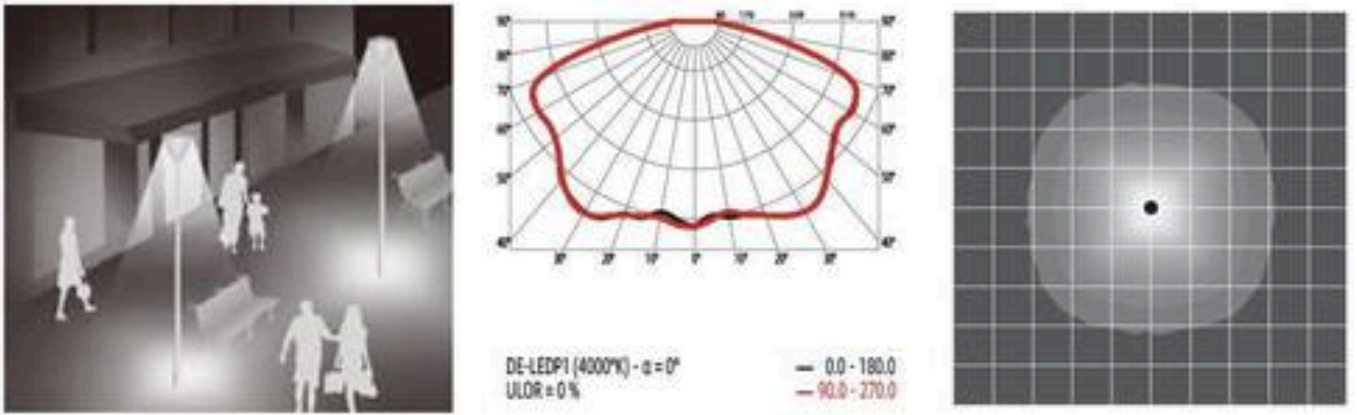


Technical Parameters



Model number	DA-GL028
Rated power	30-60W
Input voltage	AC 100-305V
Type of light source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color temperature	3000K ~ 6500K
Power Factor	> 0.95
CRI	≥Ra70
Working temperature	-35~70°C
Working humidity	10~90%
LED lamp bead effect	180lm/W
LED Life	> 50000H
Waterproof grade	IP65
Installation pipe diameter	φ76mm
Installation height	3~5m
Lamp size	600×600×480mm

Light Distribution



Symetric light distribution.

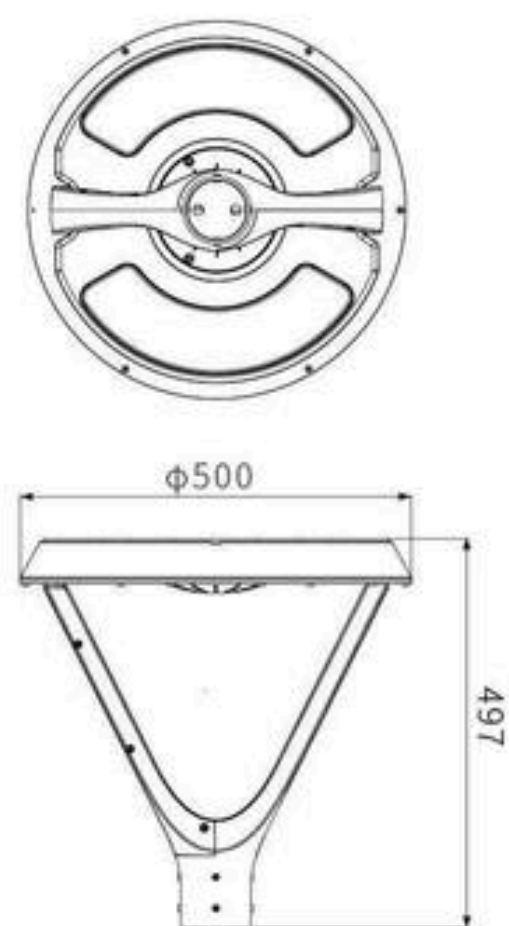
Note:This optic is not dedicated to this application only. It can also be used for other configurations.

Installed View





DA-GL029

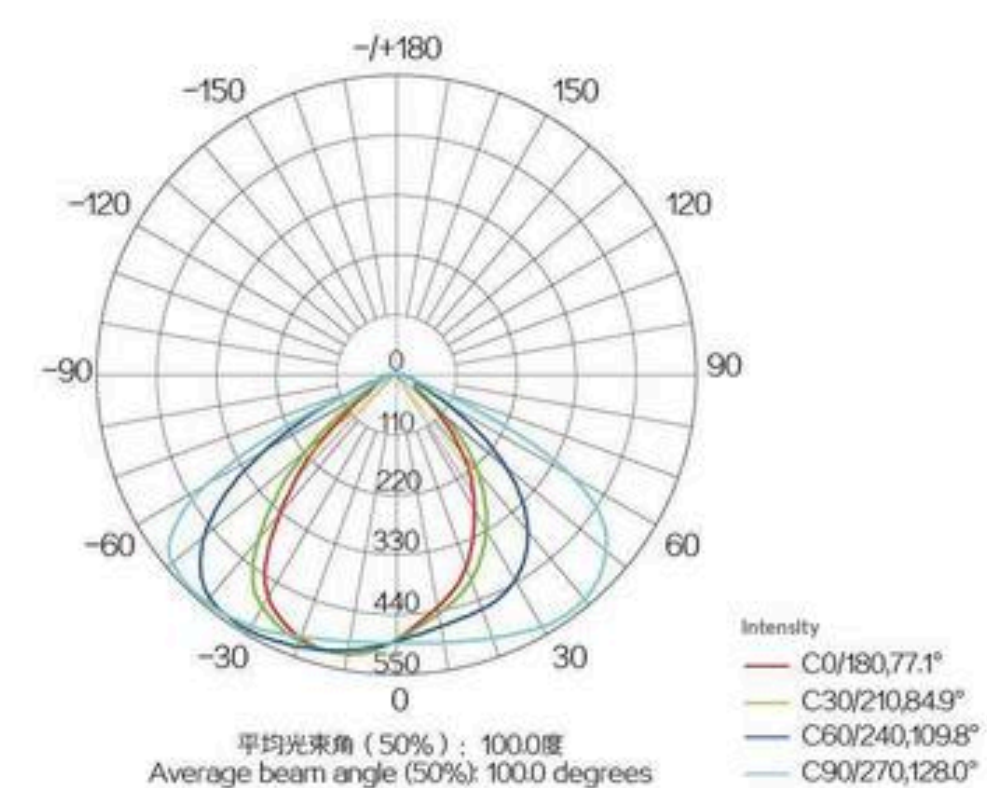


Product description

The overall design is based on a disc concept, resulting in a smooth and aesthetically pleasing shape. Simple lines outline the lamp's external contours, incorporating aesthetic elements of points, lines, and planes. The lamp body is made of high-pressure die-cast aluminum, offering strong corrosion resistance; the modular design ensures efficient heat dissipation and durability.

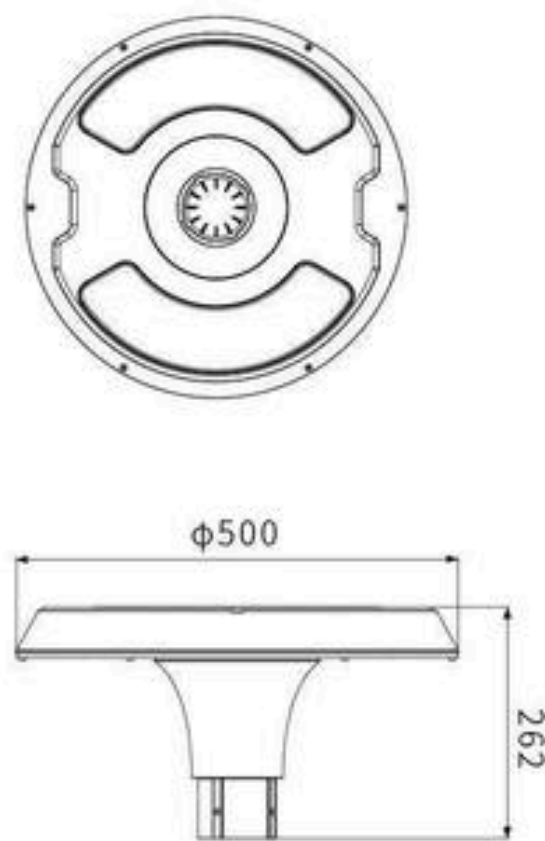
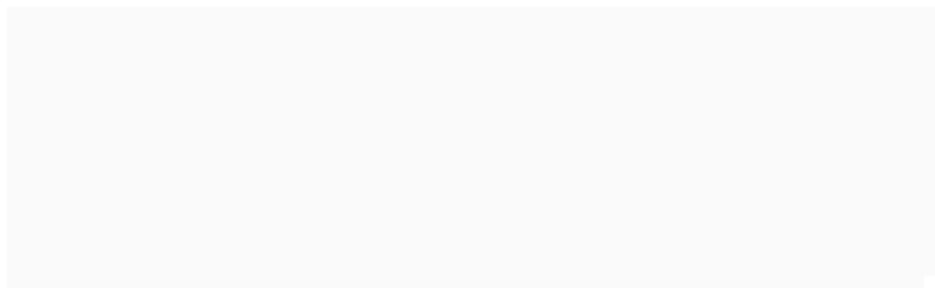
Model Number	DA-GL029
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35°~+70°/-10°~+60
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP66
Installation Pipe Diameter	φ76mm
Installation Height	3~6m

Light Distribution





DA-GL030

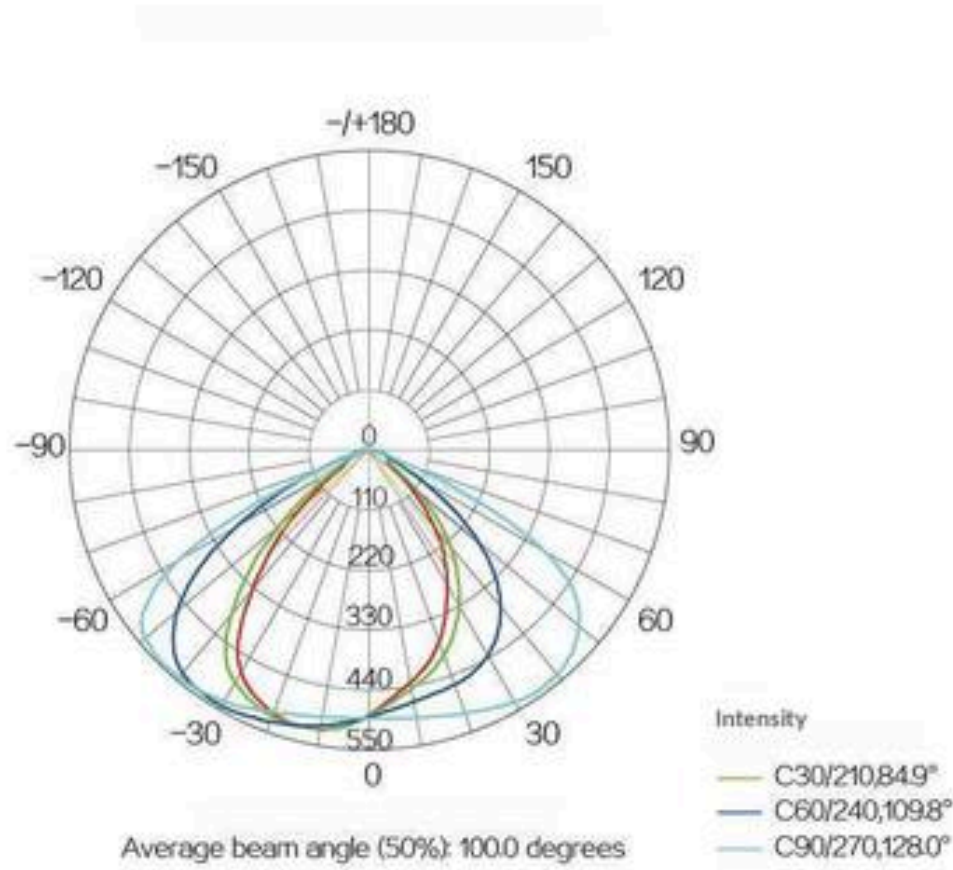


Product description

The overall design is based on a disc concept, resulting in a smooth and aesthetically pleasing shape. Simple lines outline the lamp's external contours, incorporating aesthetic elements of points, lines, and planes. The lamp body is made of high-pressure die-cast aluminum, offering strong corrosion resistance; the modular design ensures efficient heat dissipation and durability.

Model Number	DA-GL030
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35°~+70°/-10°~+60
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP66
Installation Pipe Diameter	φ76mm
Installation Height	3~6m

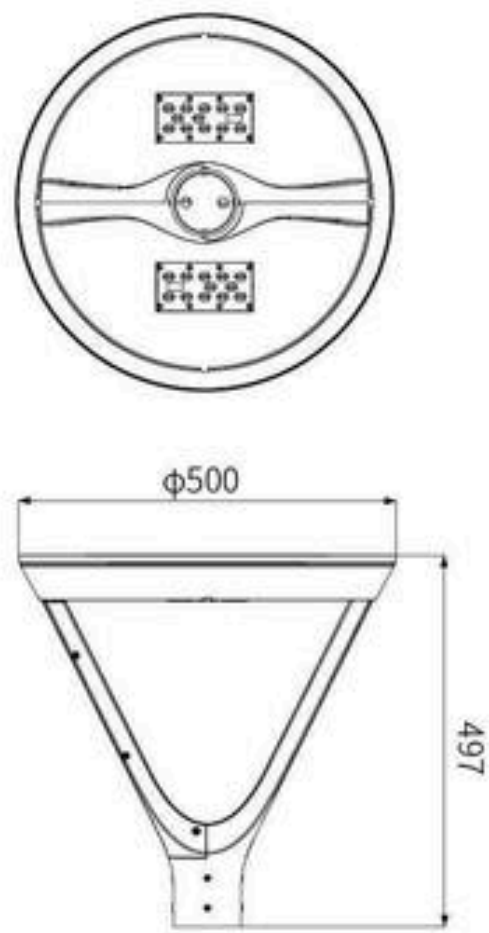
Light Distribution







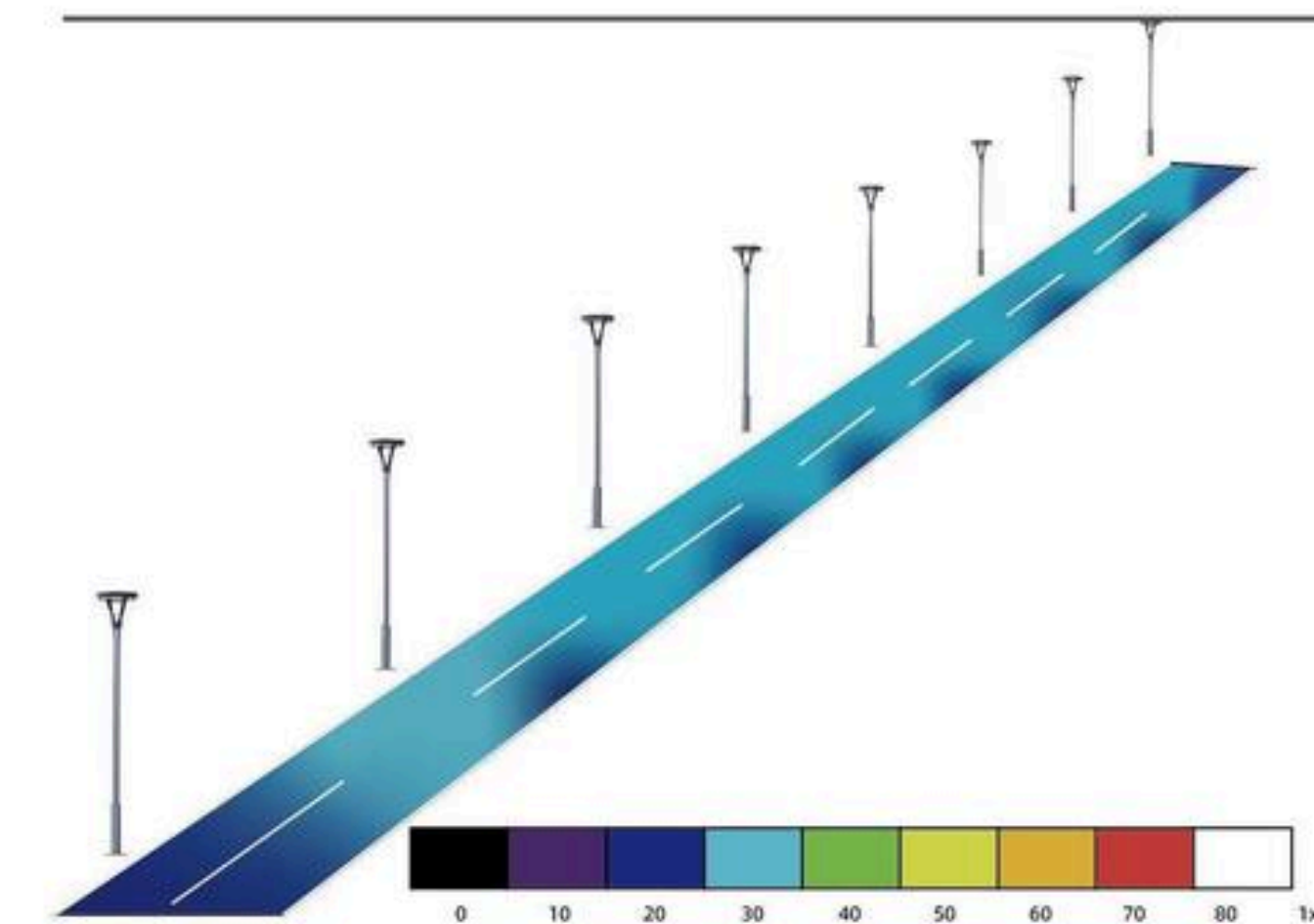
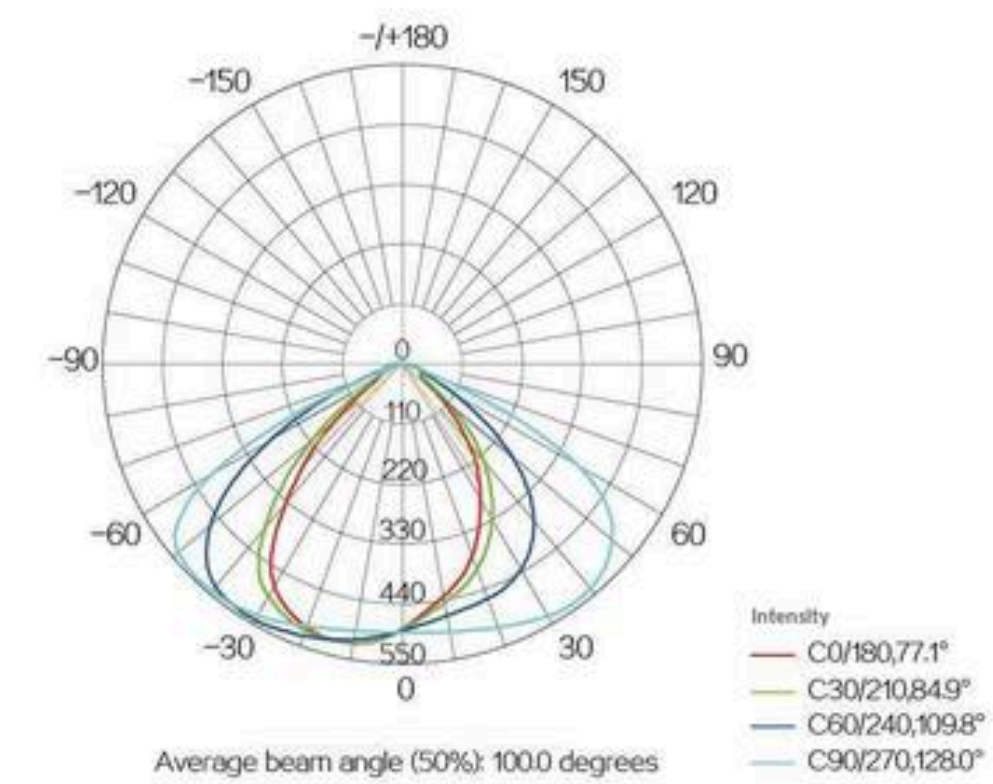
DA-GL031



The overall design is based on a disc concept, resulting in a smooth and aesthetically pleasing shape. Simple lines outline the lamp's external contours, incorporating aesthetic elements of points, lines, and planes. The lamp body is made of high-pressure die-cast aluminum, offering strong corrosion resistance; the modular design ensures efficient heat dissipation and durability.

Model Number	DA-GL031
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35°~+70°/-10°~+60
Working Humidity	10-90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP66
Installation Pipe Diameter	φ76mm
Installation Height	3~6m

Light Distribution



Slim LED Street Light Solar System

OFF-GRID INTELLIGENT SYSTEM
100% powered by sun, no fossil fuel consumption or air pollution

Working Mode

PS: The intelligent system will prioritize the mode by set

100

70

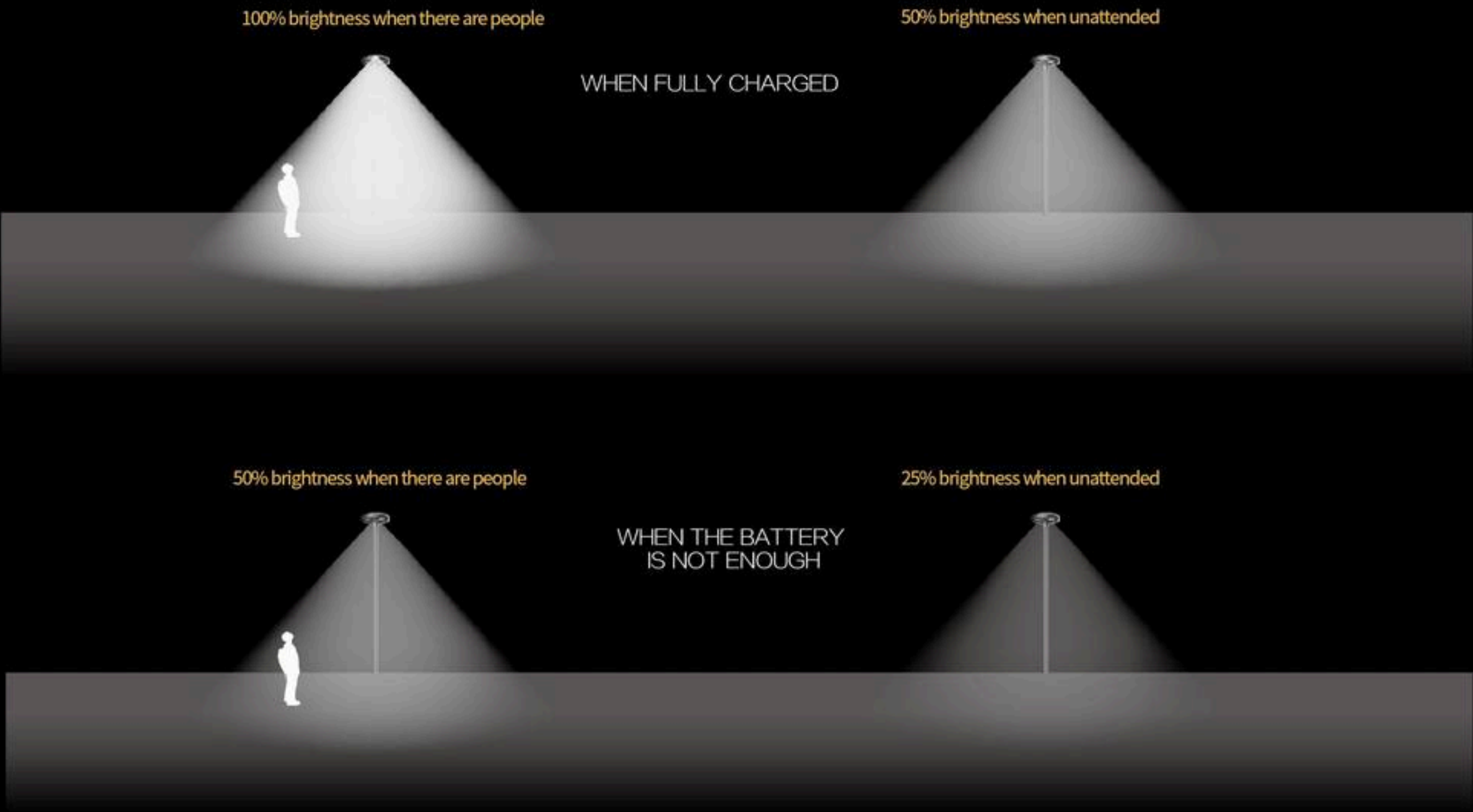
50

30

				OFF TIME		
	Working Time 1 Duration Range: 0-15h Default Duration: 4h Wattage Range: 0-100% Default Brightness: 100%	Working Time 2 Duration Range: 0-15h Default Duration: 4h Wattage Range: 0-100% Default Brightness: 70%	Working Time 2 Duration Range: 0-15h Default Duration: 4h Wattage Range: 0-100% Default Brightness: 50%		Dawn Light Time Duration Range: 0-15h Default Duration: 0h Wattage Range: 0-100% Default Brightness: 30%	
Common Working Mode: The working time can be divided into three periods. Every working period can be adjusted from 0-15 hours and the power can be adjusted from 0%- 100%.				Morning Lighting Mode: Controller through the light sensor to light up the light before sunrise.		

Intelligent Working Mode: the system can automatically regulate the power capacity to extend battery capacity to extend work hours

The smart battery control system can automatically adjust the lamp output power according to the battery capacity, effectively extending lamp working time, even in continuous rainy weather, can ensure the solar street lamp work continuously.

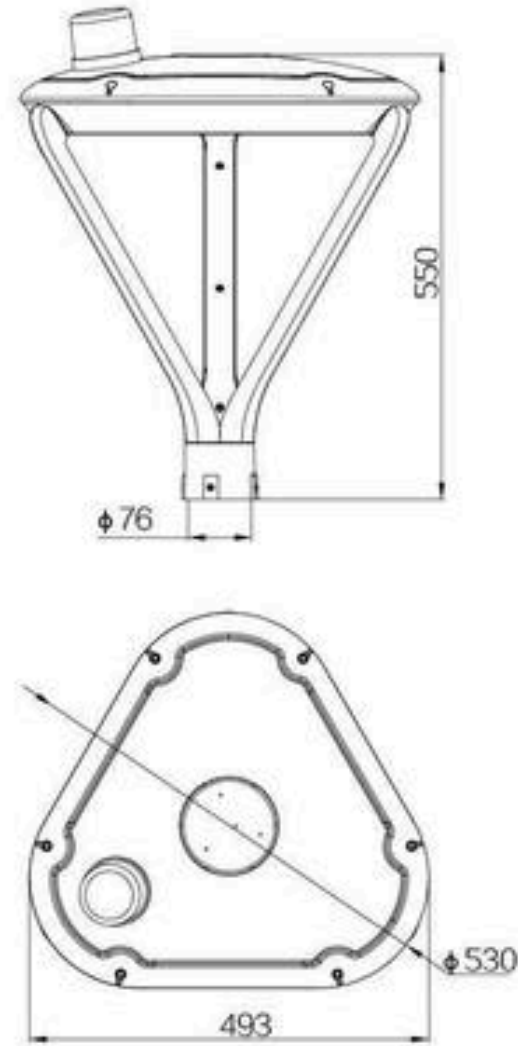


For example: when the battery is full, the lamp standard output power (100% brightness when there are people, 25% brightness when there are no people)When the battery is not enough, reduce the lamp output power(20% brightness when there are people, 5% brightness when there are no people)





DA-GL032



Product description

The integrated, streamlined design of the lamp body creates a smooth, self-cleaning surface that prevents dust accumulation, keeping the lamp clean.

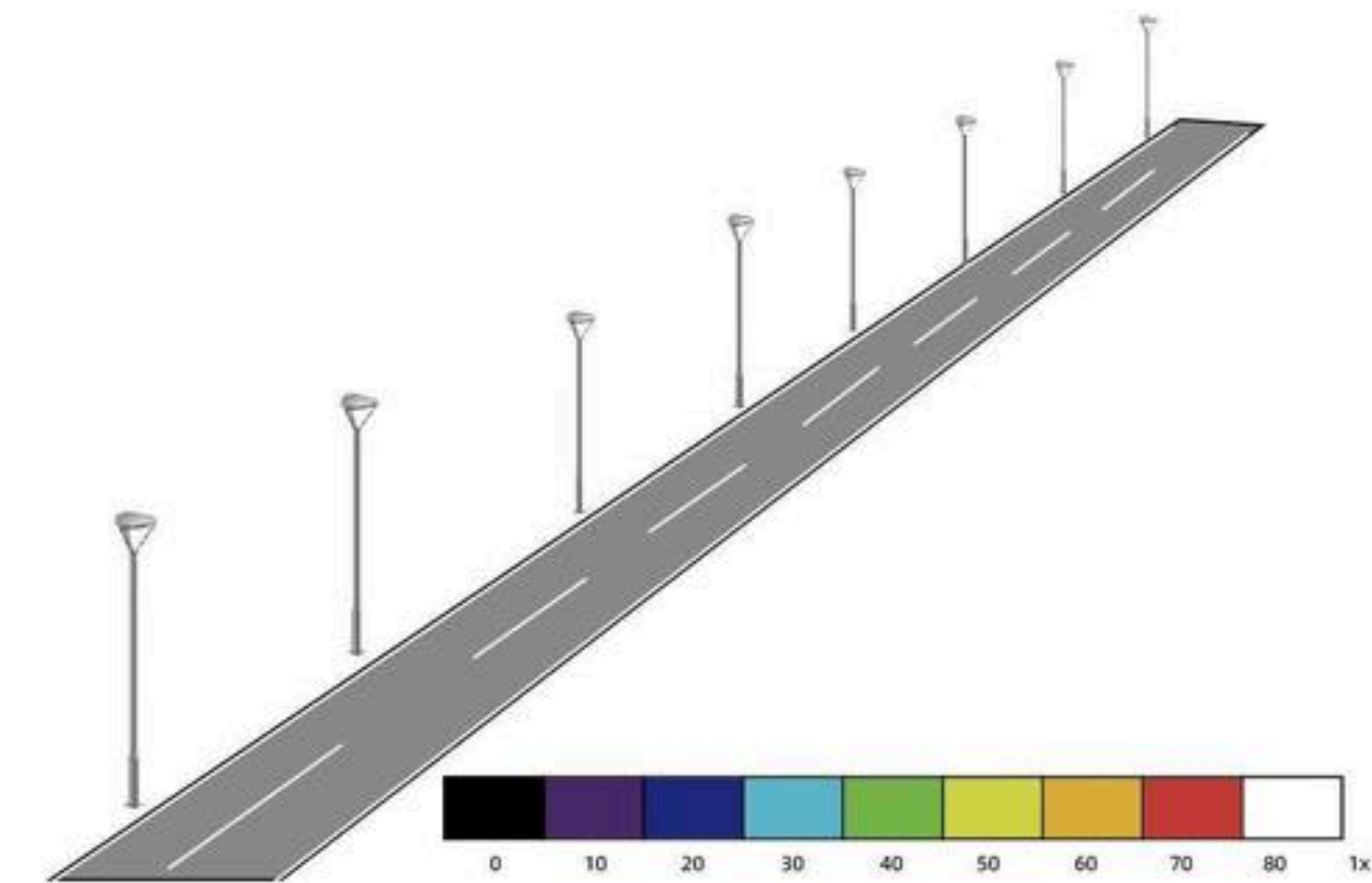
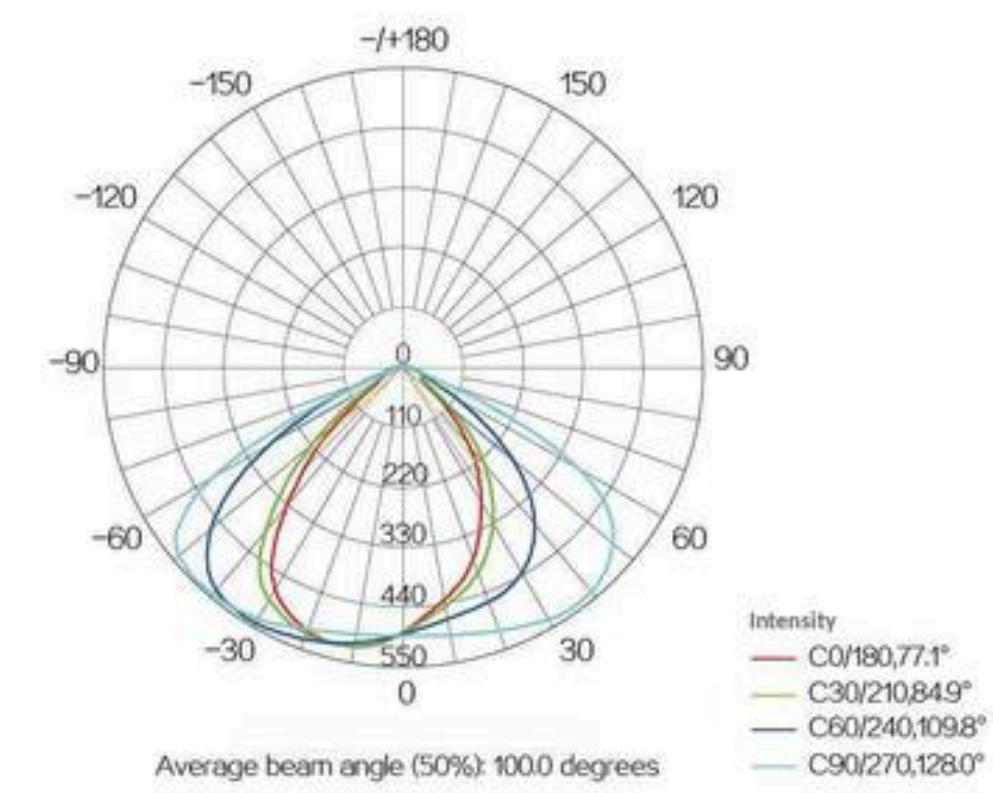
The lamp arm, with its striking shape and three-dimensional design, perfectly connects the lamp body and the lamp post, resulting in a modern aesthetic.

The electrostatic powder coating provides strong corrosion resistance, making the lamp more robust and durable.

Made of national standard ADC12 die-cast aluminum, it offers excellent heat dissipation.

Model Number	DA-GL032
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ76mm
Installation Height	3~5m

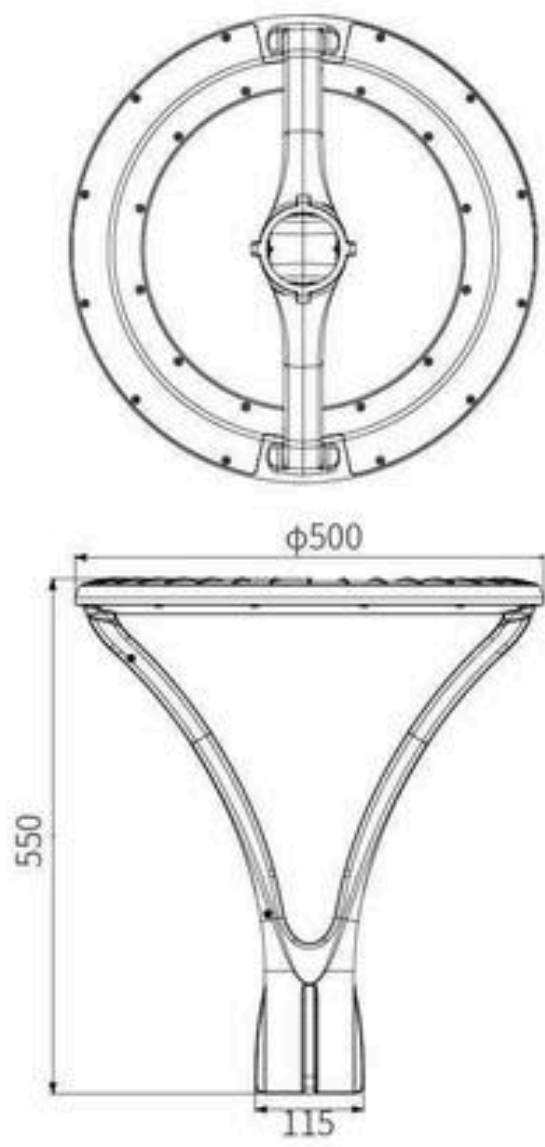
Light Distribution







DA-GL033

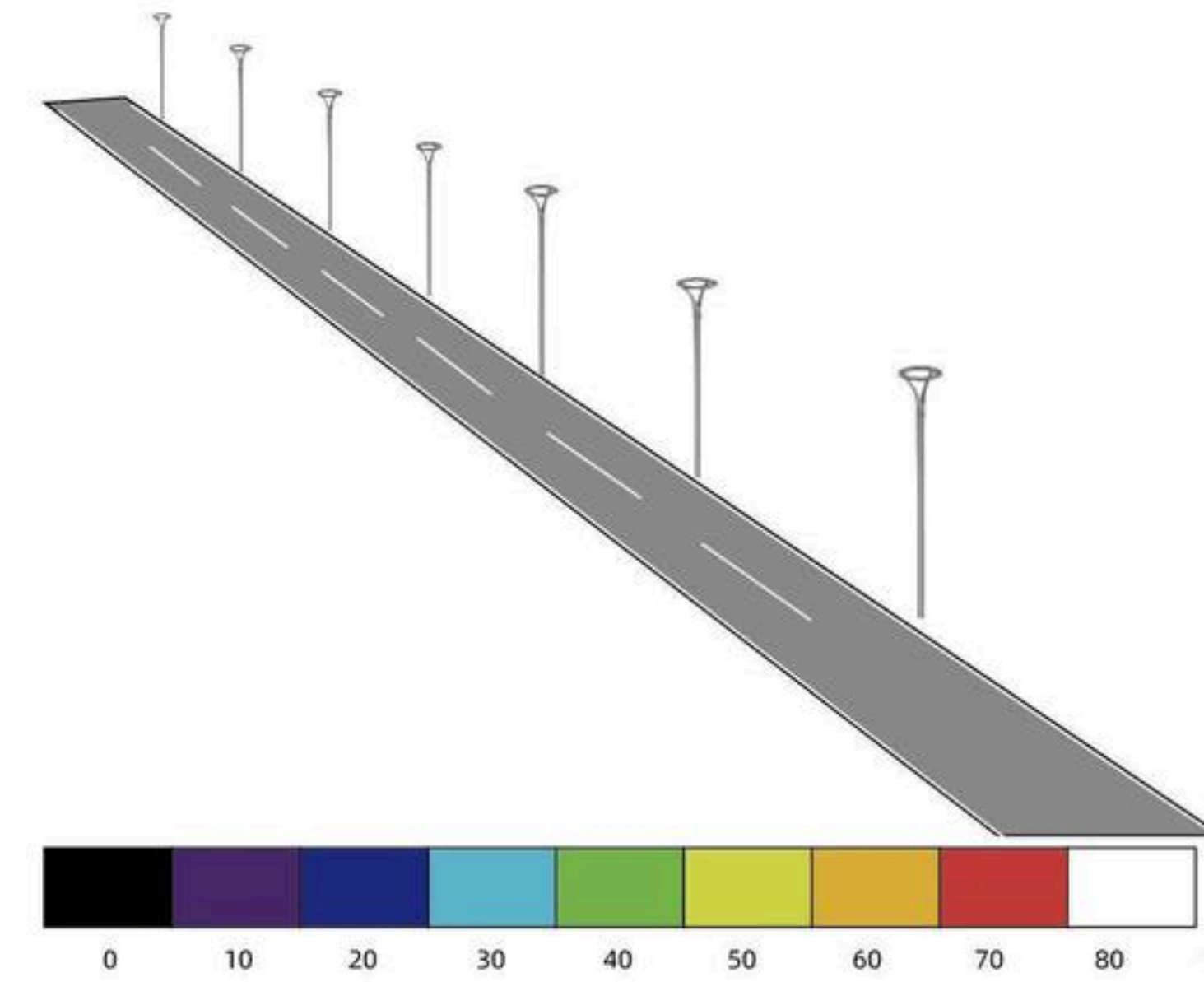
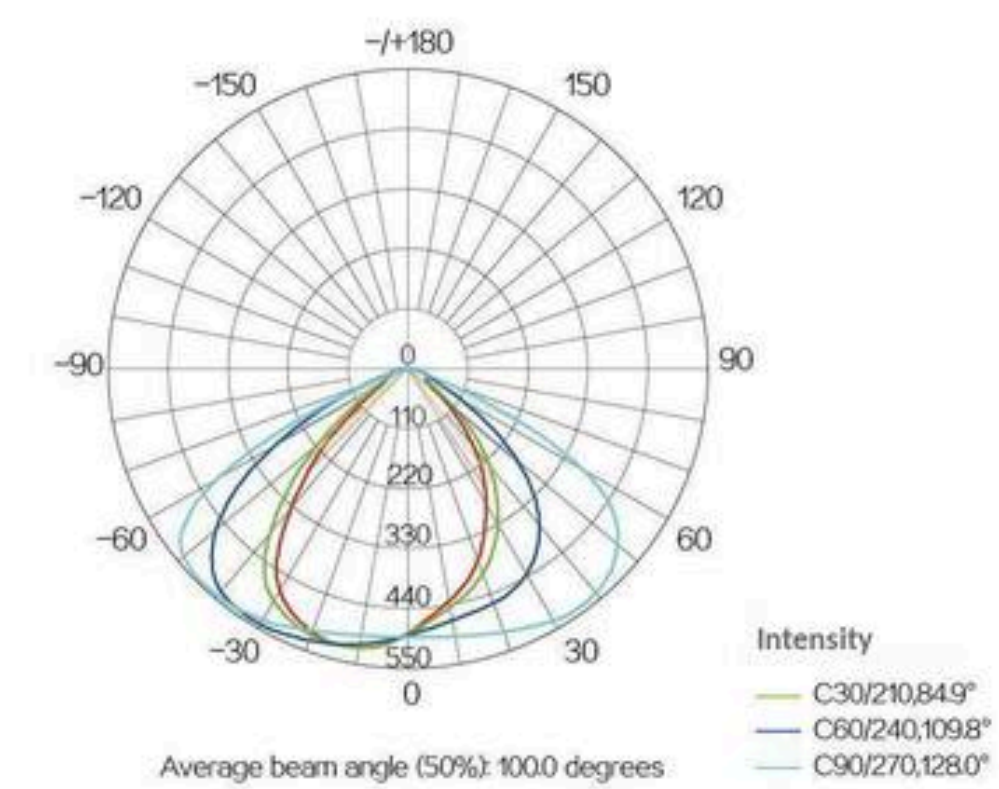


Product description

The lamp holder is assembled from high-strength die-cast aluminum. The lampshade is made of PC, PMMA, or PS material. All fasteners are made of stainless steel. The surface is treated with electrostatic powder coating for excellent corrosion resistance. The prism cover is made of UV-resistant milky-white polycarbonate, offering superior optical performance and uniform light distribution. All screws are made of 304 stainless steel.

Model Number	DA-GL033
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70℃
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ115mm
Installation Height	3~5m

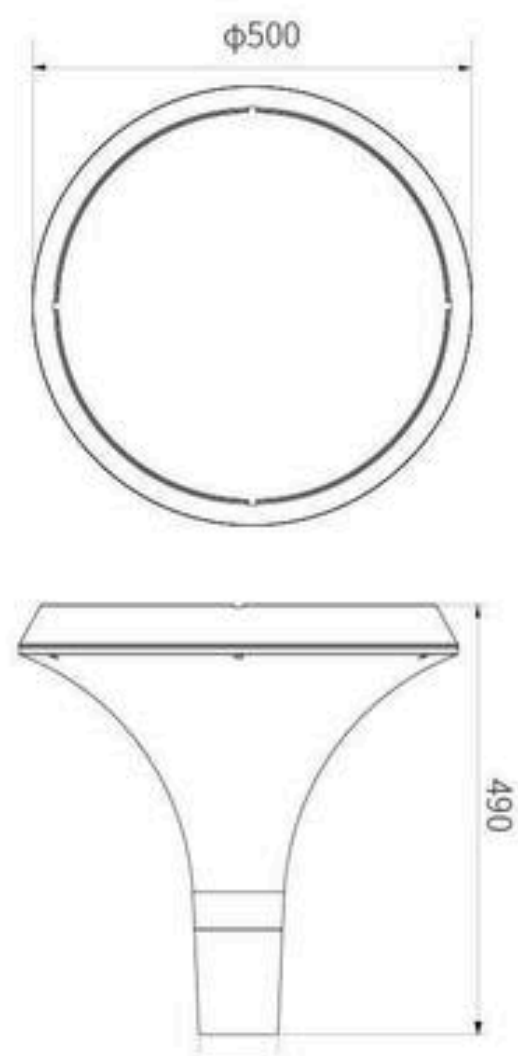
Light Distribution







DA-GL034

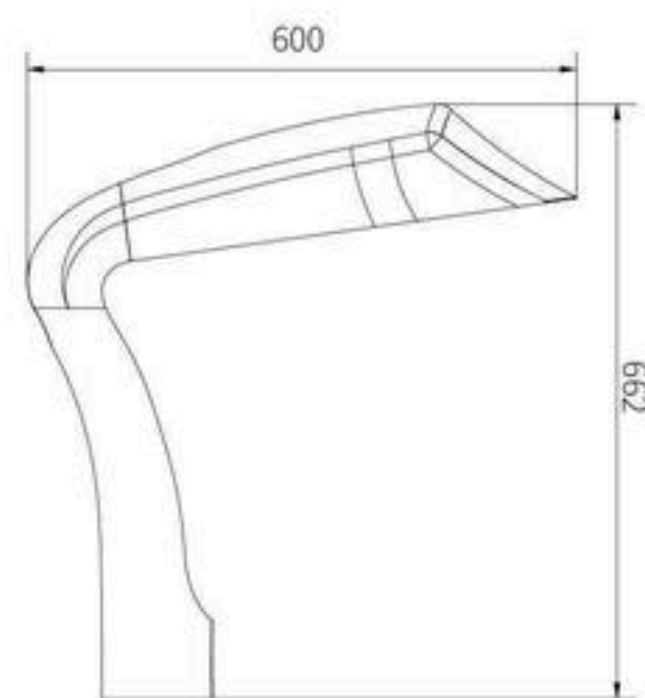
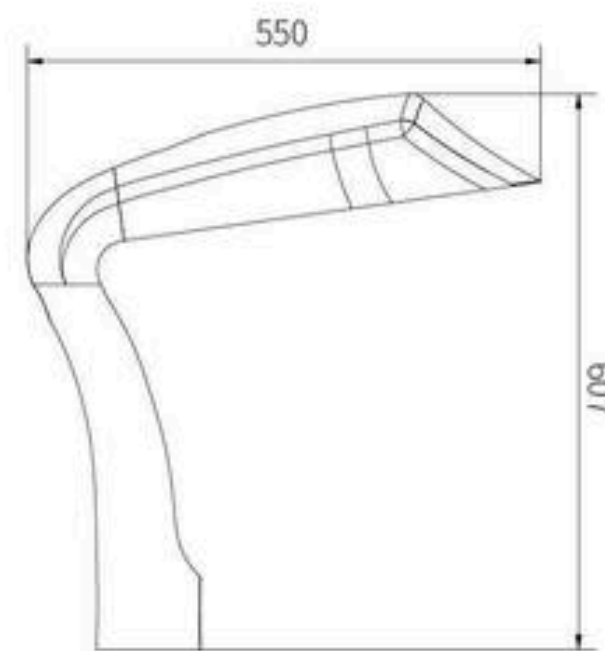


The patented integrated streamlined design is self-cleaning, preventing dust accumulation and keeping the lamp clean.
The lamp body is made of precision-cast aluminum alloy, offering high strength and impact resistance.
The surface is treated with electrostatic powder coating for excellent corrosion resistance.
The mirror cover is made of UV-resistant milky-white polycarbonate, providing superior optical performance and uniform light distribution.

Model Number	DA-GL034
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS、CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ115mm
Installation Height	3-5m



DA-GL035



Product description

The integrated, streamlined design of the lamp body creates a smooth, self-cleaning surface that prevents dust accumulation, keeping the lamp clean.

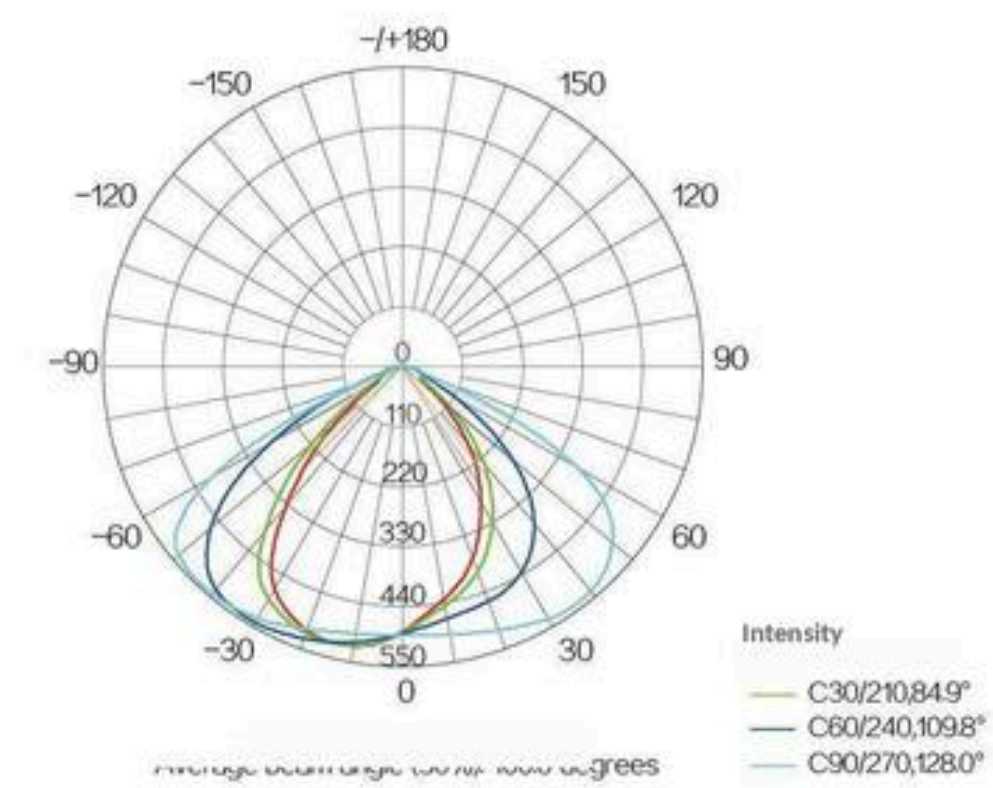
The lamp arm, with its striking shape and three-dimensional design, perfectly connects the lamp body and the lamp post, resulting in a modern aesthetic.

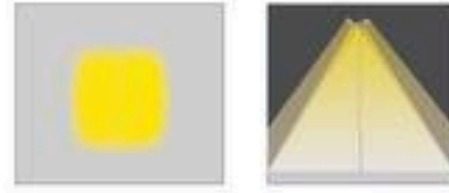
The electrostatic powder coating provides strong corrosion resistance, making the lamp more robust and durable.

Made of national standard ADC12 die-cast aluminum, it offers excellent heat dissipation.

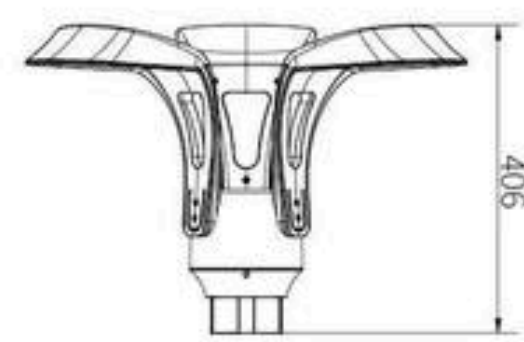
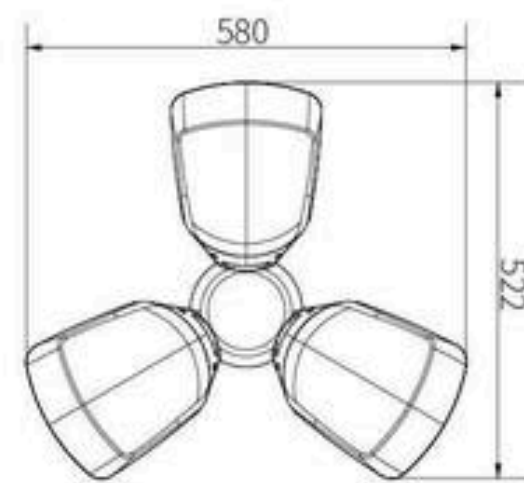
Model Number	DA-GL035
Rated Power	30W-60W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70℃
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ127mm
Installation Height	3~5m

Light Distribution





DA-GL036



Product description

The integrated, streamlined design of the lamp body creates a smooth, self-cleaning surface that prevents dust accumulation, keeping the lamp clean.

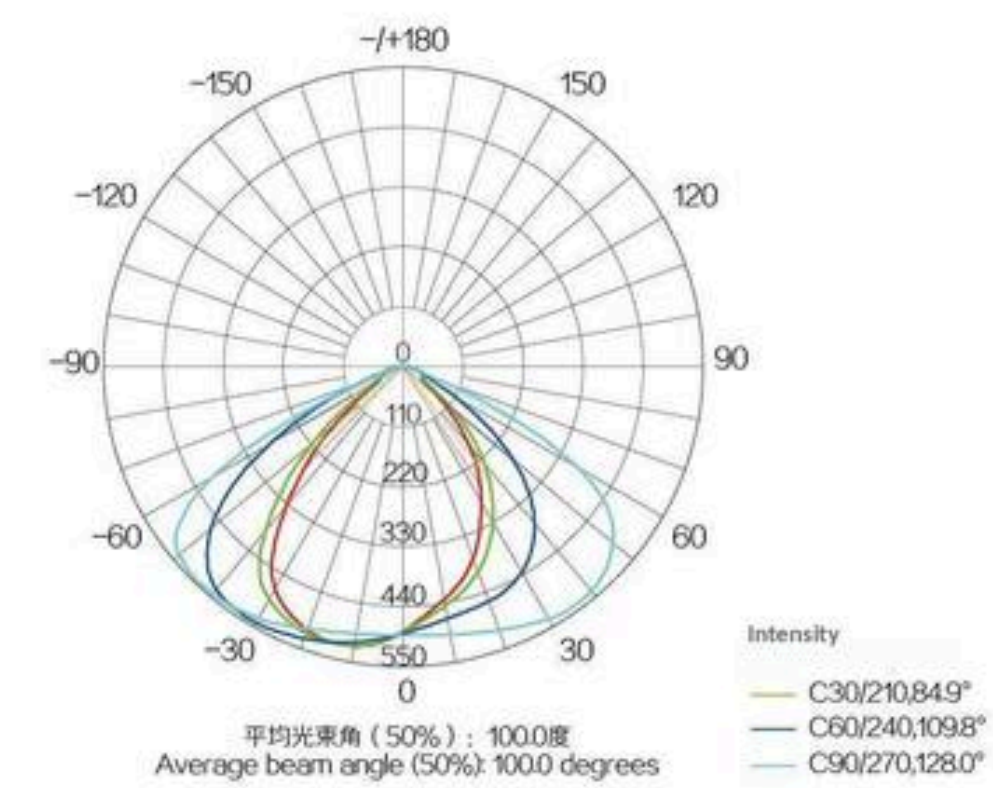
The lamp arm, with its striking shape and three-dimensional design, perfectly connects the lamp body and the lamp post, resulting in a modern aesthetic.

The electrostatic powder coating provides strong corrosion resistance, making the lamp more robust and durable.

Made of national standard ADC12 die-cast aluminum, it offers excellent heat dissipation.

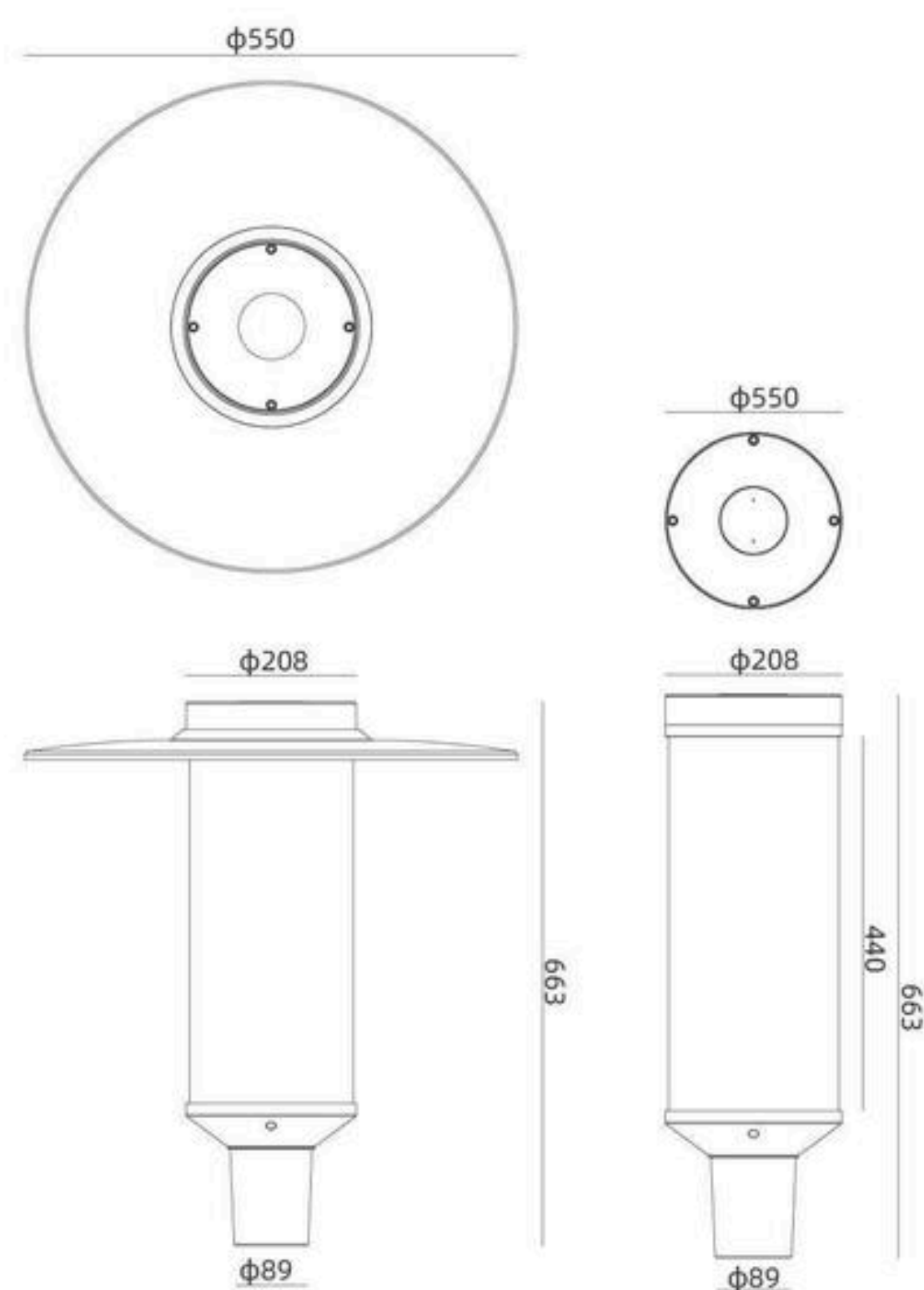
Model Number	DA-GL036
Rated Power	60W-120W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ86mm
Installation Height	3~5m

Light Distribution





DA-GL037



Product description

The integrated, streamlined design of the lamp body creates a smooth, self-cleaning surface that prevents dust accumulation, keeping the lamp clean.

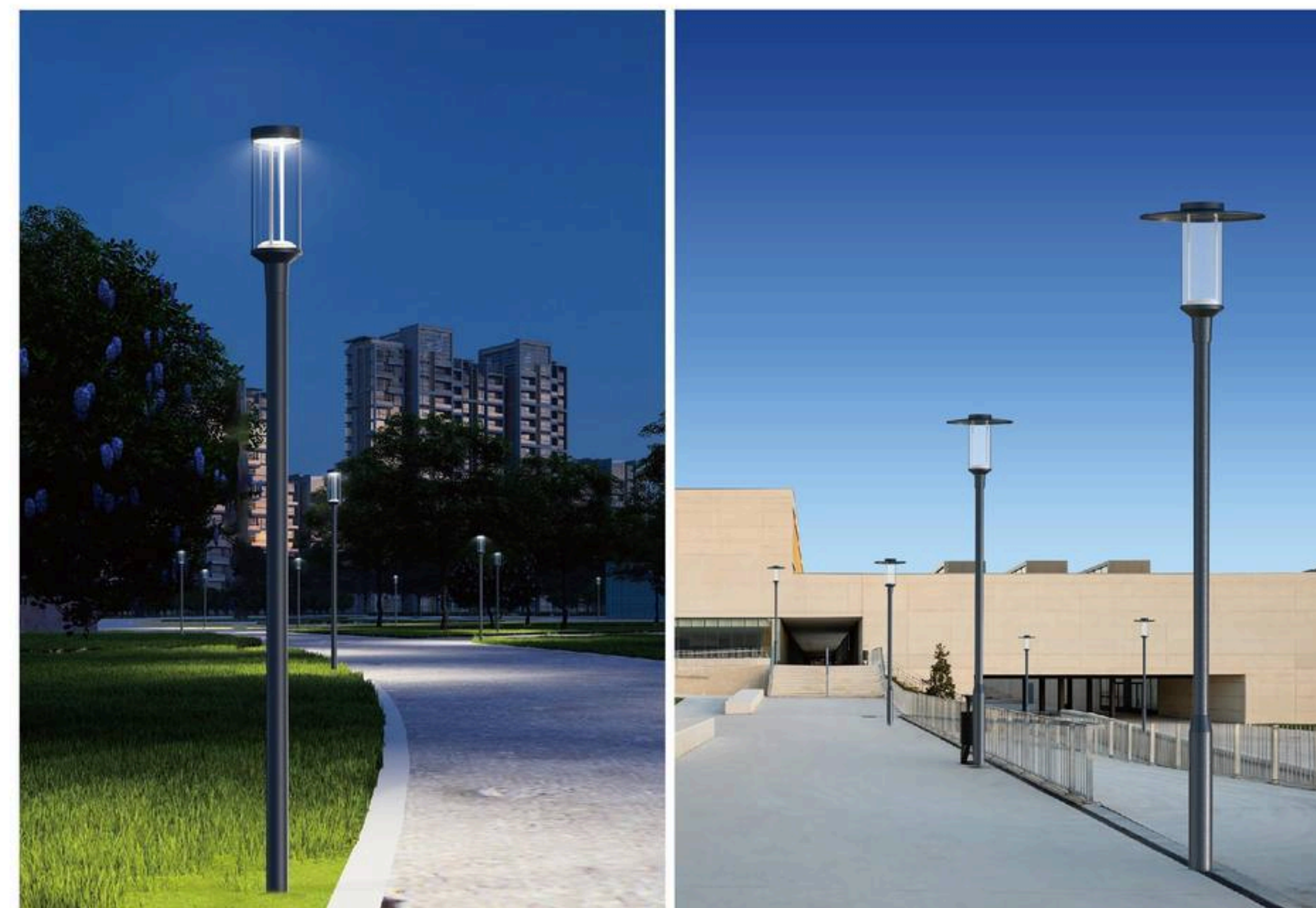
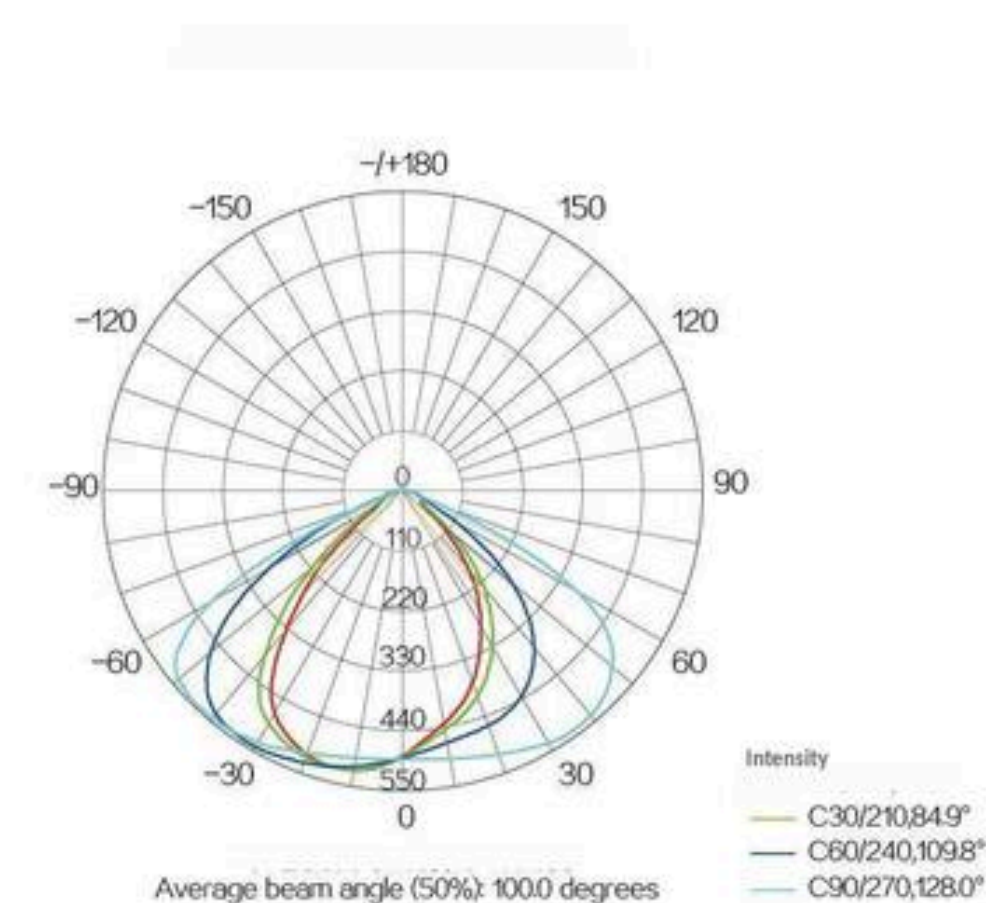
The lamp body, with its striking shape and three-dimensional design, perfectly connects the lamp body and the lamp post, resulting in a modern aesthetic.

The electrostatic powder coating provides strong corrosion resistance, making the lamp more robust and durable.

Made of national standard ADC12 die-cast aluminum, it offers excellent heat dissipation.

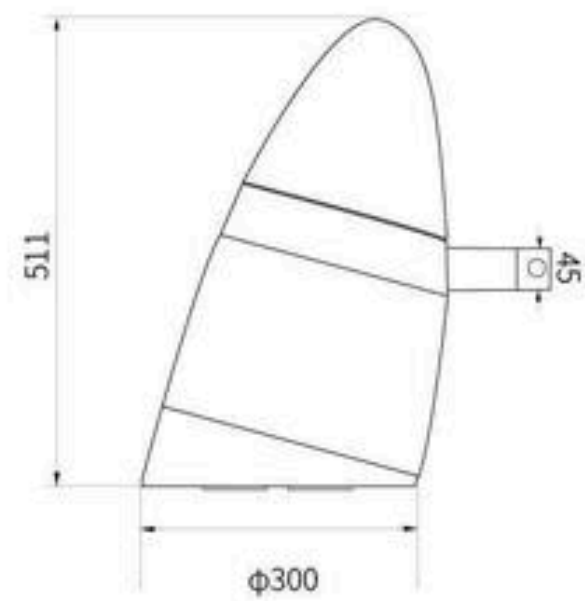
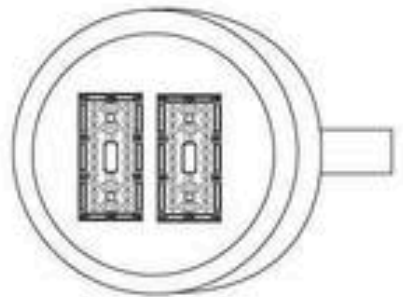
Rated Power	DA-GL037
Rated Power	30W-50W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ89mm
Installation Height	3~5m

Light Distribution





DA-GL038

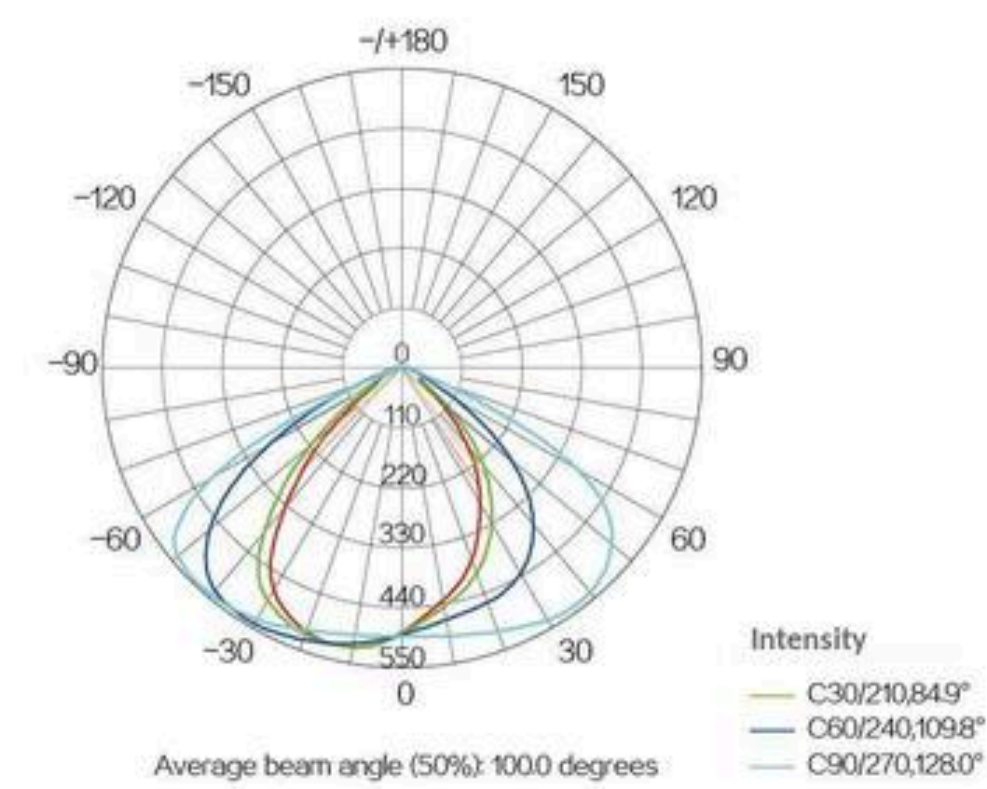


Product description

The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
The lamp head is assembled from high-strength die-cast aluminum;
The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
All screws are made of 304 stainless steel.

Model Number	DA-GL038
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ45mm
Installation Height	3~5m

Light Distribution



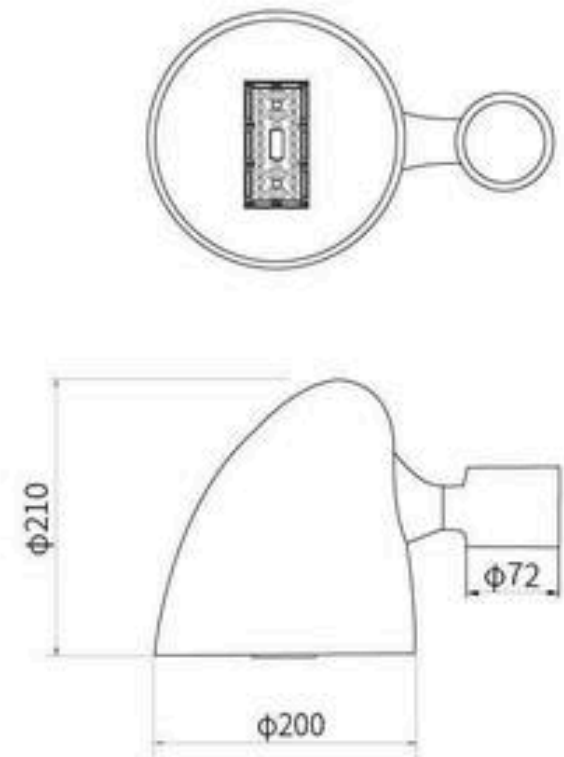
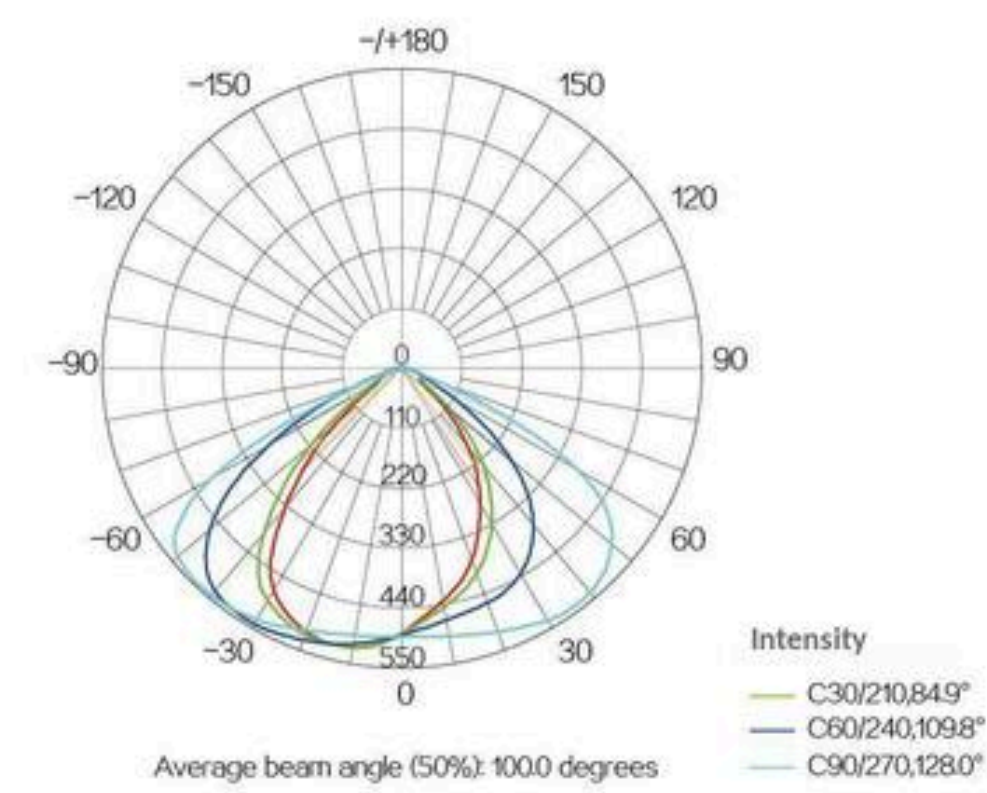


Pole Style Options





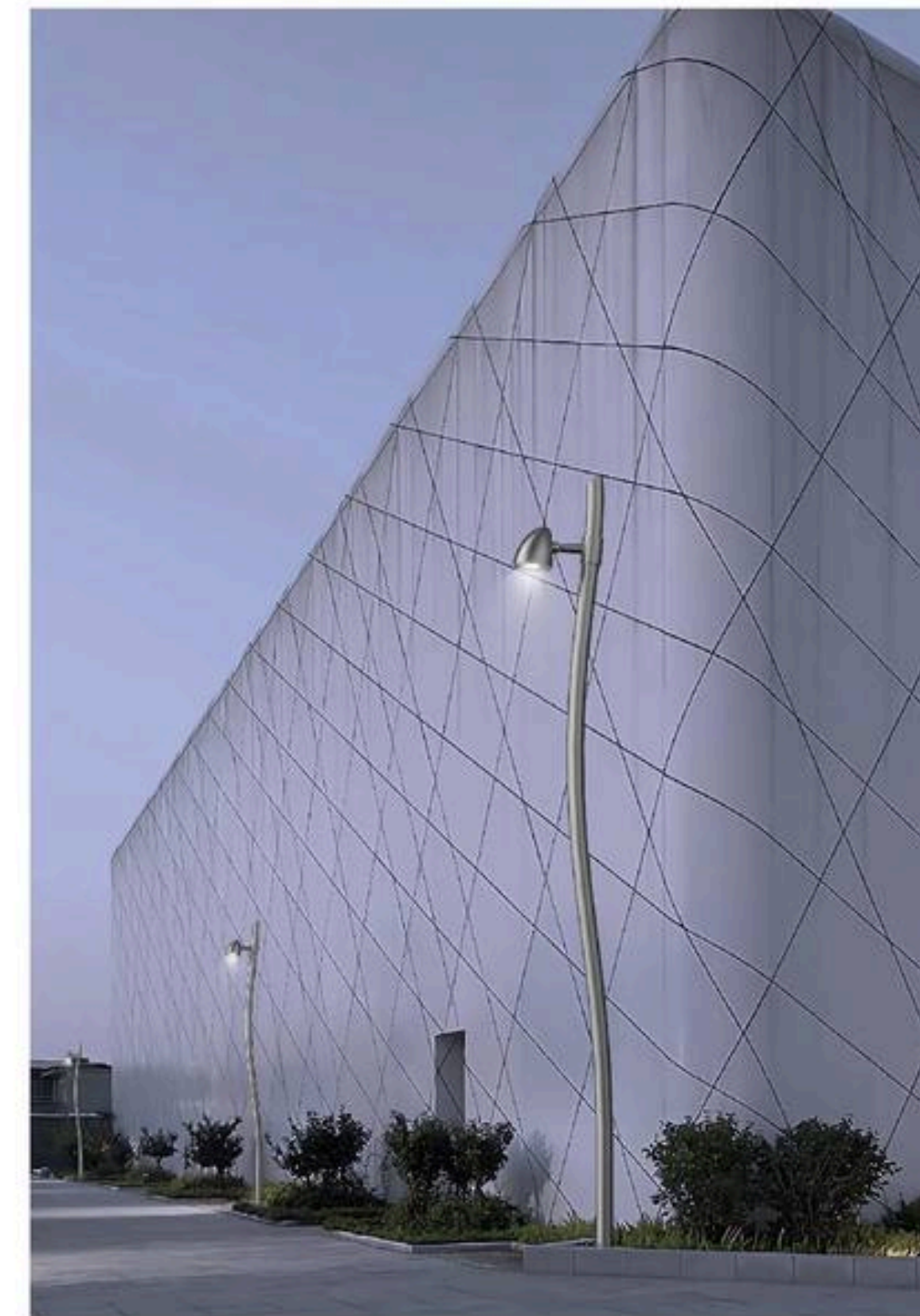
DA-GL039



Product description

The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
The lamp head is assembled from high-strength die-cast aluminum;
The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
All screws are made of 304 stainless steel.

Model Number	DA-GL039
Rated Power	30W-100W
Input Voltage	AC 100-305V
Frequency Range	50/60Hz
Type of Light Source	LUMILEDS, CREE
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ72mm
Installation Height	3~5m





Pole Style Options



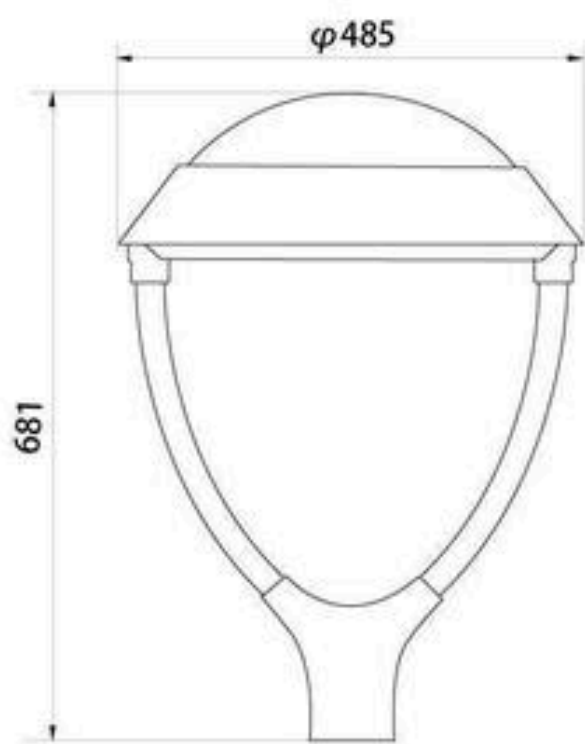
DA-GL040



Model Number	DA-GL040
Rated Power	30W-100W
Input Voltage	AC 100-305V
Type of Light Source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥ Ra70
Working Temperature	-35~70℃
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ45mm
Installation Height	3~5m
Light Size	φ485×681mm

Product description

The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
The lamp head is assembled from high-strength die-cast aluminum;
The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
All screws are made of 304 stainless steel.



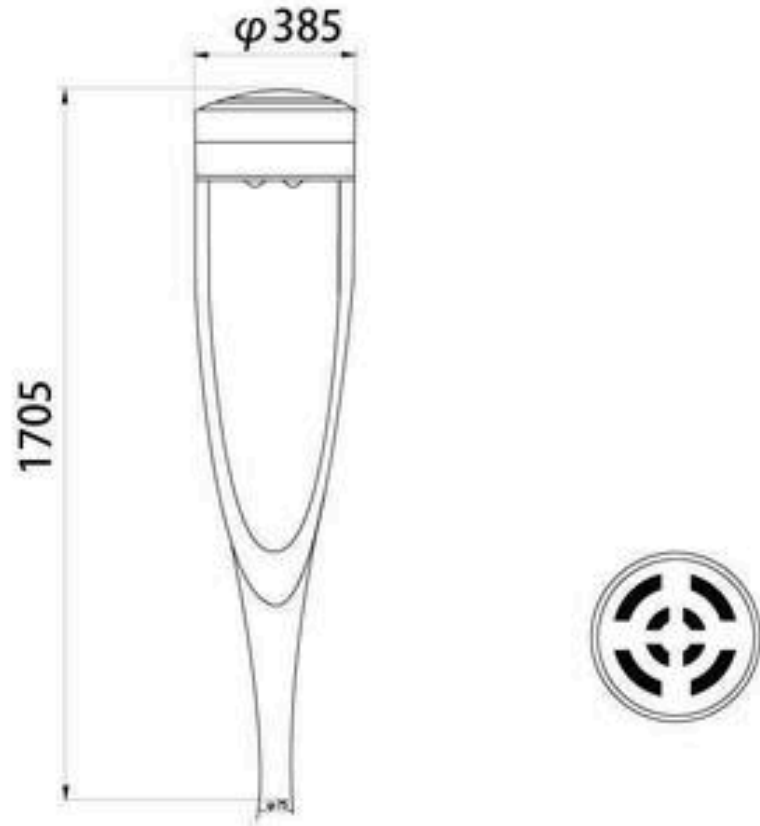
DA-GL041



Model Number	DA-GL041
Rated Power	30W-100W
Input Voltage	AC 100-305V
Type of Light Source	LUMILEDS、CREE
Frequency Range	50/60Hz
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥ Ra70
Working Temperature	-35~70℃
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ45mm
Installation Height	3~5m
Light Size	φ385×1705mm

Product description

The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
The lamp head is assembled from high-strength die-cast aluminum;
The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
All screws are made of 304 stainless steel.



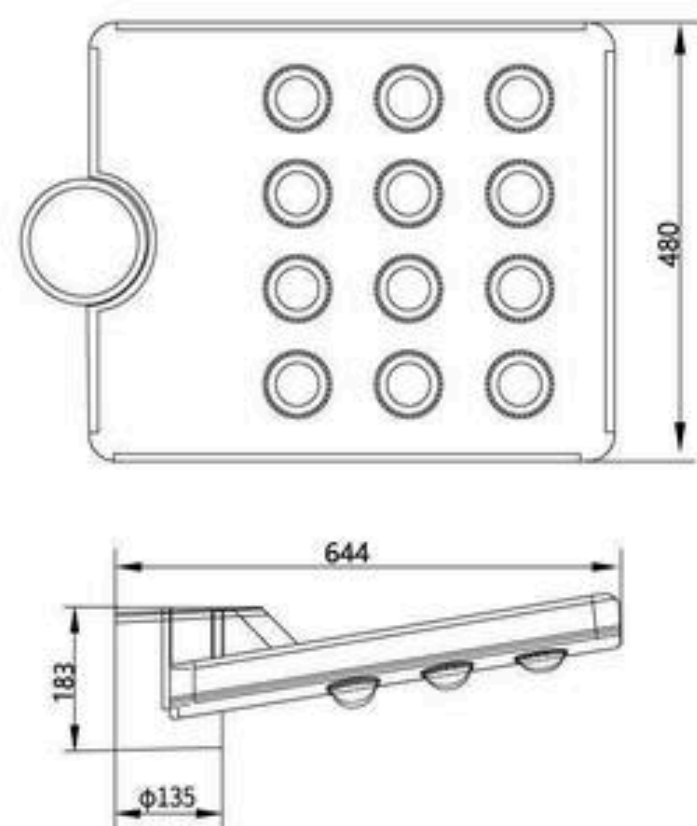


Model Number	DA-GL042
Rated Power	30W-60W
Input Voltage	AC 90-295V
Type of Light Source	LUMILEDS, CREE
Frequency Range	50/60Hz
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70°C
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	Φ135mm
Installation Height	3~5m
Light Size	644×480×183mm

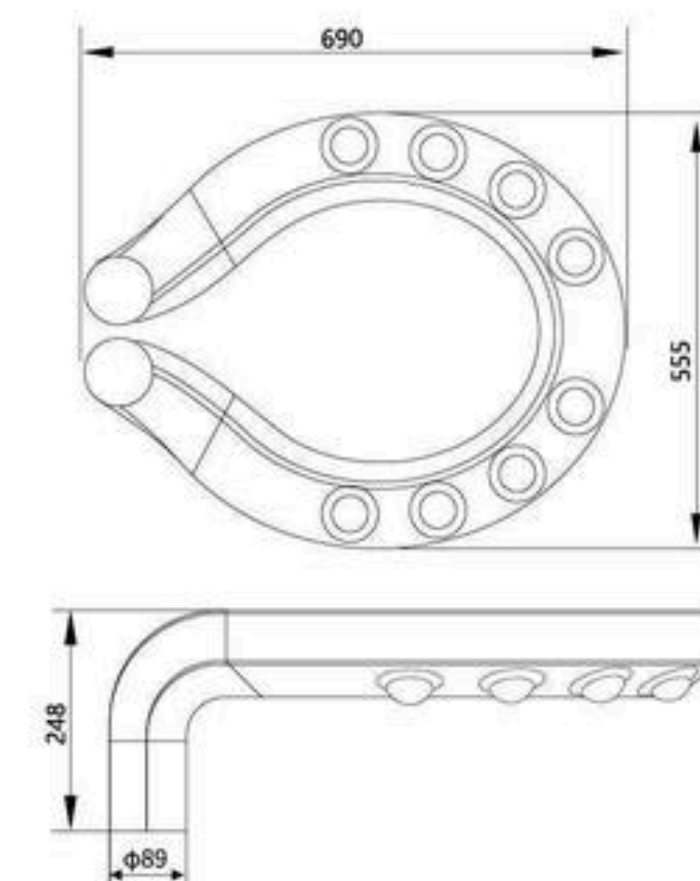


Model Number	DA-GL043
Rated Power	30W-60W
Input Voltage	AC 190-295V
Type of Light Source	LUMILEDS, CREE
Frequency Range	50/60Hz
Color Temperature	3000K ~ 6500K
Power Factor	>0.95
CRI	≥Ra70
Working Temperature	-35~70℃
Working Humidity	10~90%
LED Lamp Bead Effect	180lm/W
LED Life	>50000H
Waterproof Grade	IP65
Installation Pipe Diameter	φ89mm
Installation Height	3~5m
Light Size	690×555×248mm

The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
The lamp head is assembled from high-strength die-cast aluminum;
The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
All screws are made of 304 stainless steel.



- The lamp post is made of aluminum, with a crystal anti-corrosion treatment followed by powder coating;
- The lamp head is assembled from high-strength die-cast aluminum;
- The lampshade is made of PC, PMMA, or PS material, offering superior optical performance and uniform light distribution;
- All screws are made of 304 stainless steel.



Featured



The garden lamp series is the decoration and lighting source configuration commonly used in landscape area, cultural leisure and entertainment square, pedestrian street, commercial street, residential district, lane and other places. It is the decorative lighting product.

Light Source Type	Power	Lamp Pole Technology	Protection Grade
LED	40W	Spin Forming	IP65



DA-DAP201



DA-DAP202



DA-DAP203

Featured



The garden lamp series is the decoration and lighting source configuration commonly used in landscape area, cultural leisure and entertainment square, pedestrian street, commercial street, residential district, lane and other places. It is the decorative lighting product.

Light Source Type	Power	Lamp Pole Technology	Protection Grade
LED	40W	Spin Forming	IP65



DA-DAP204

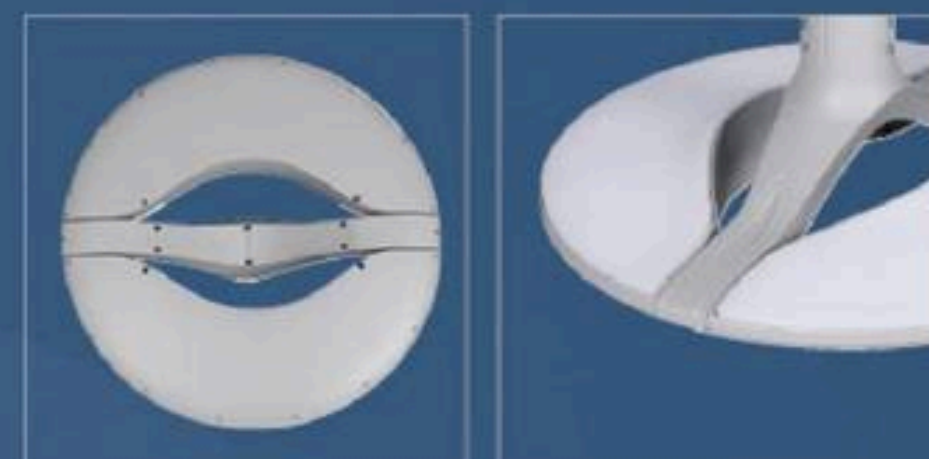


Featured



The garden lamp series is the decoration and lighting source configuration commonly used in landscape area, cultural leisure and entertainment square, pedestrian street, commercial street, residential district, lane and other places. It is the decorative lighting product.

Light Source Type	Power	Lamp Pole Technology	Protection Grade
LED	60W	Spin Forming	IP65



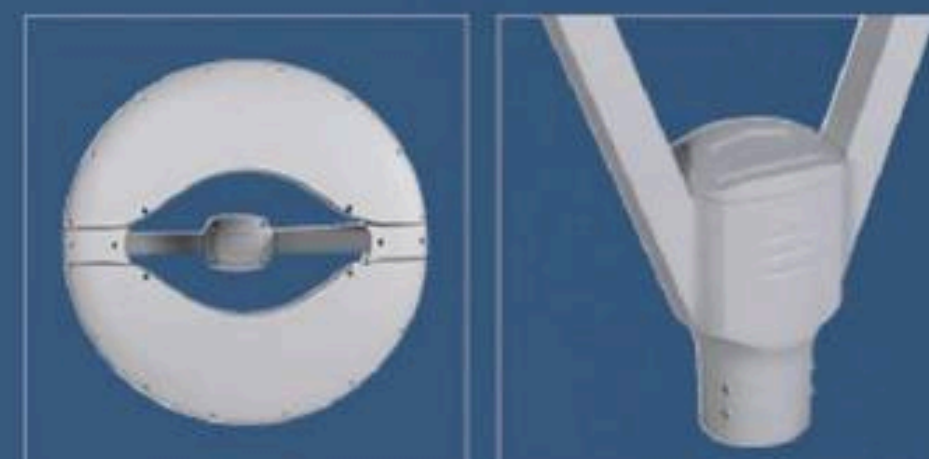
DA-DAP207

Featured



The garden lamp series is the decoration and lighting source configuration commonly used in landscape area, cultural leisure and entertainment square, pedestrian street, commercial street, residential district, lane and other places. It is the decorative lighting product.

Light Source Type	Power	Lamp Pole Technology	Protection Grade
LED	60W	Spin Forming	IP65



DA-DAP208



DA-DAP209



DA-DAP210



DA-DAP211



DA-DAP212

Material Specification |:

- *High quality aluminum rod spinning process
- *Surface polyester powder electrostatic spraying
- *Uv radiation, high strength, anti-corrosion ability
- *The light source is energy-saving lamp or LED



DA-DAP213



DA-DAP214



DA-DAP215



DA-DAP216



DA-DAP217

Material Specification |:

- *High quality aluminum rod spinning process
- *Surface polyester powder electrostatic spraying
- *Uv radiation, high strength, anti-corrosion ability
- *The light source is energy-saving lamp or LED

NEW Applicable Occasions

* Mainly used in park,squer,pedestrian street,street.



DA-DAP218



NEW Applicable Occasions

* Mainly used in park, squer, pedestrian street, street.

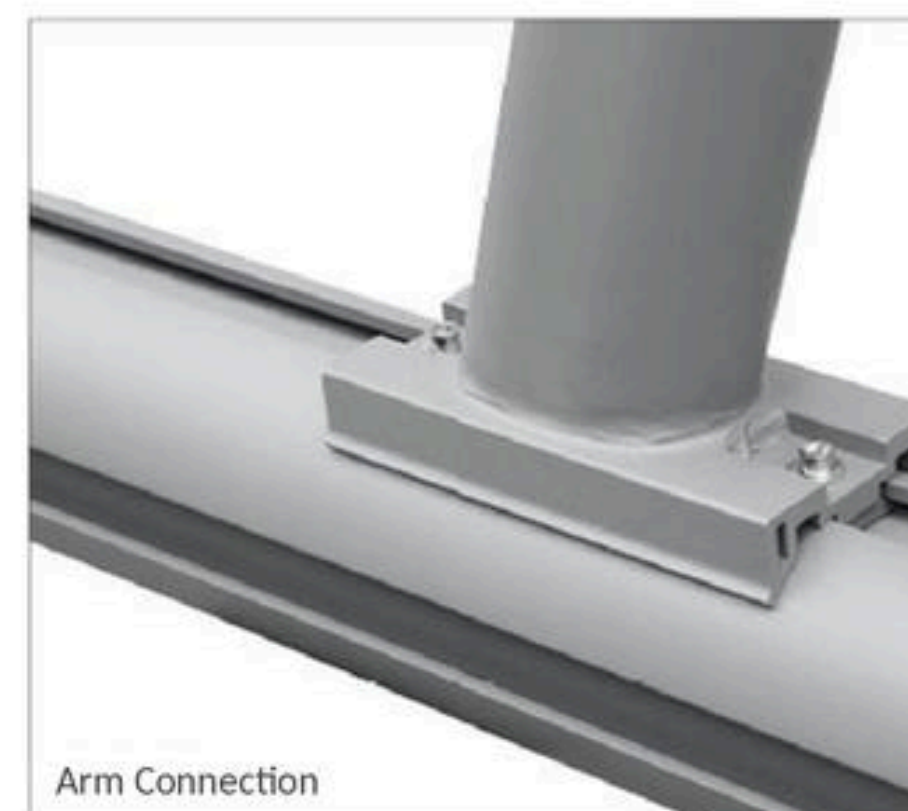


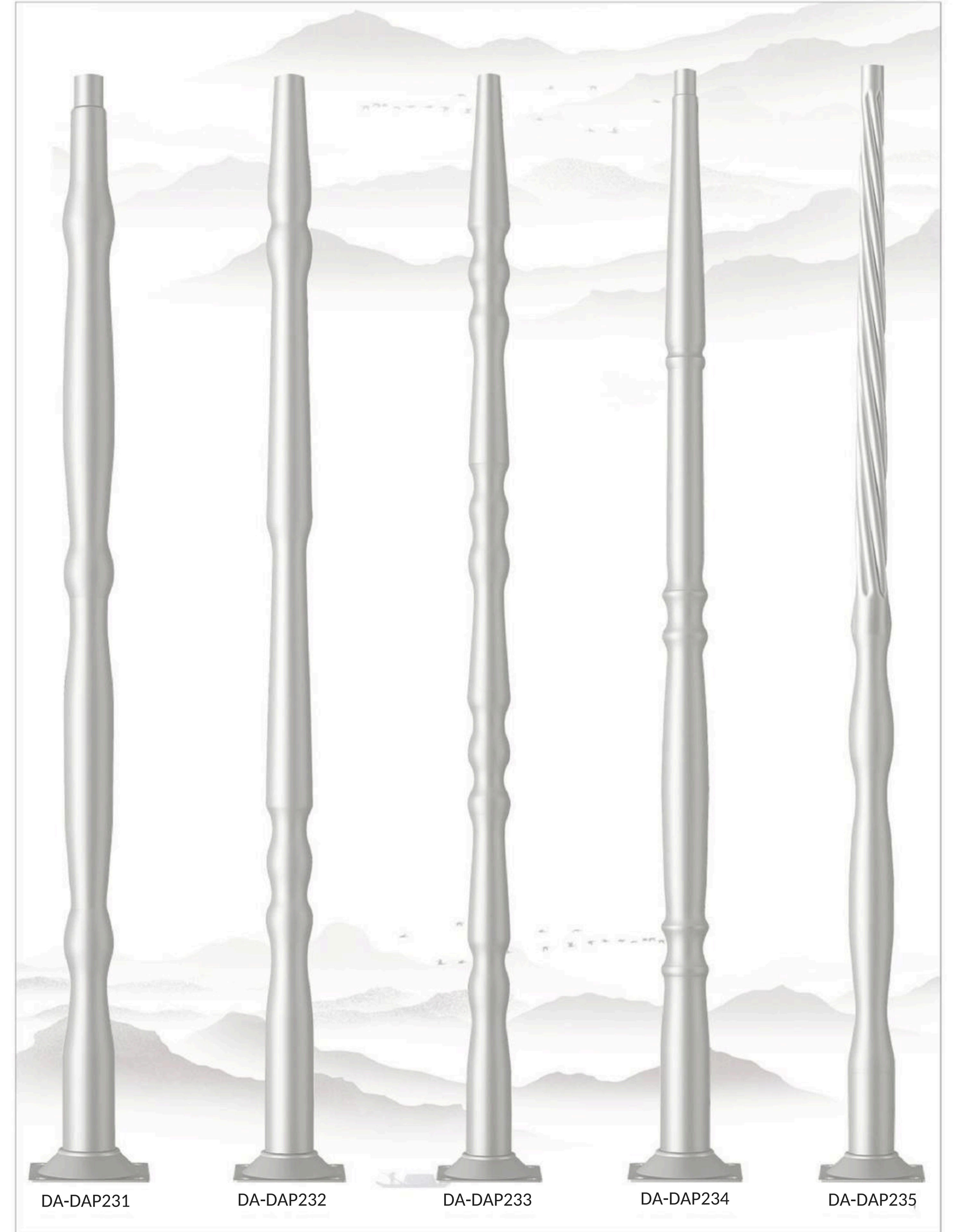
NEW Applicable Occasions

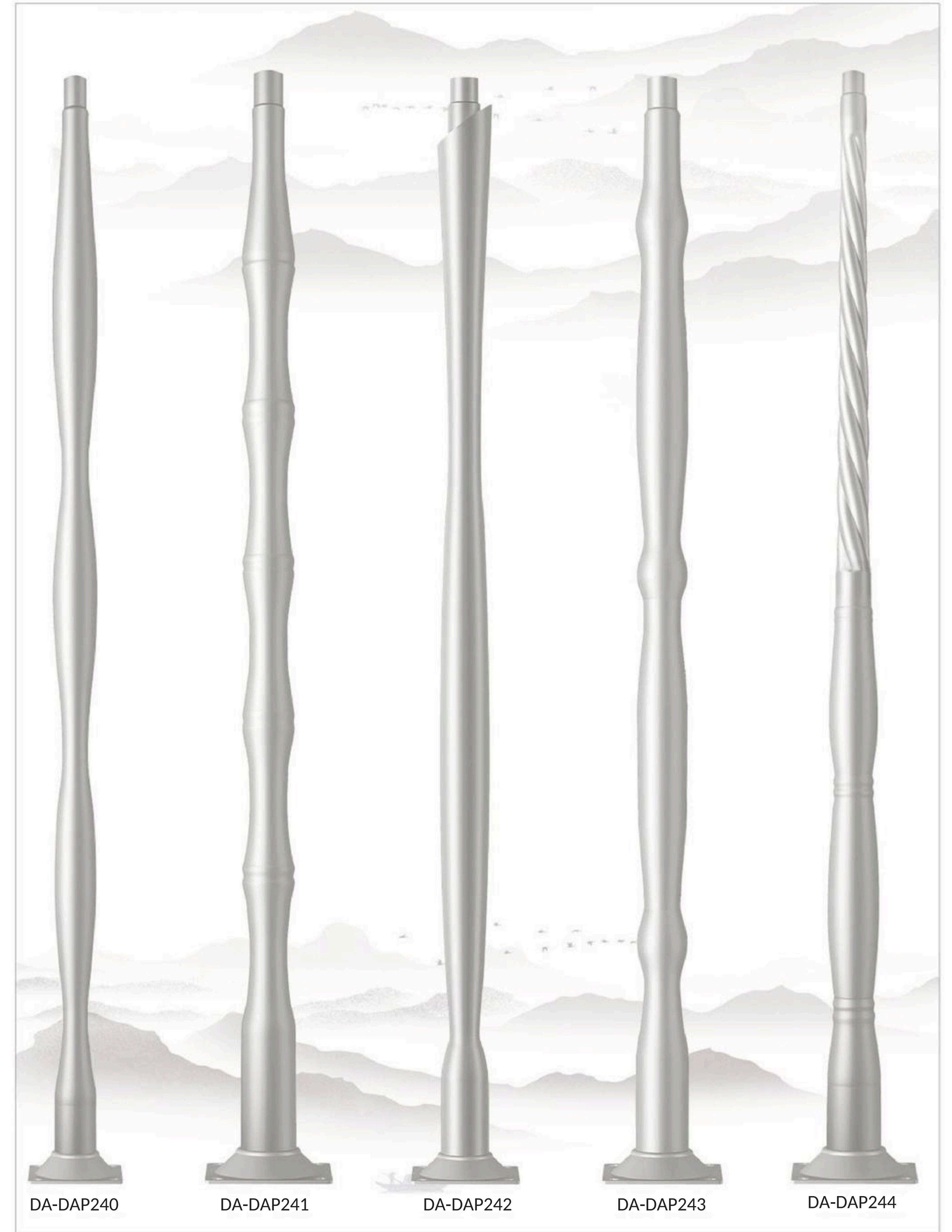
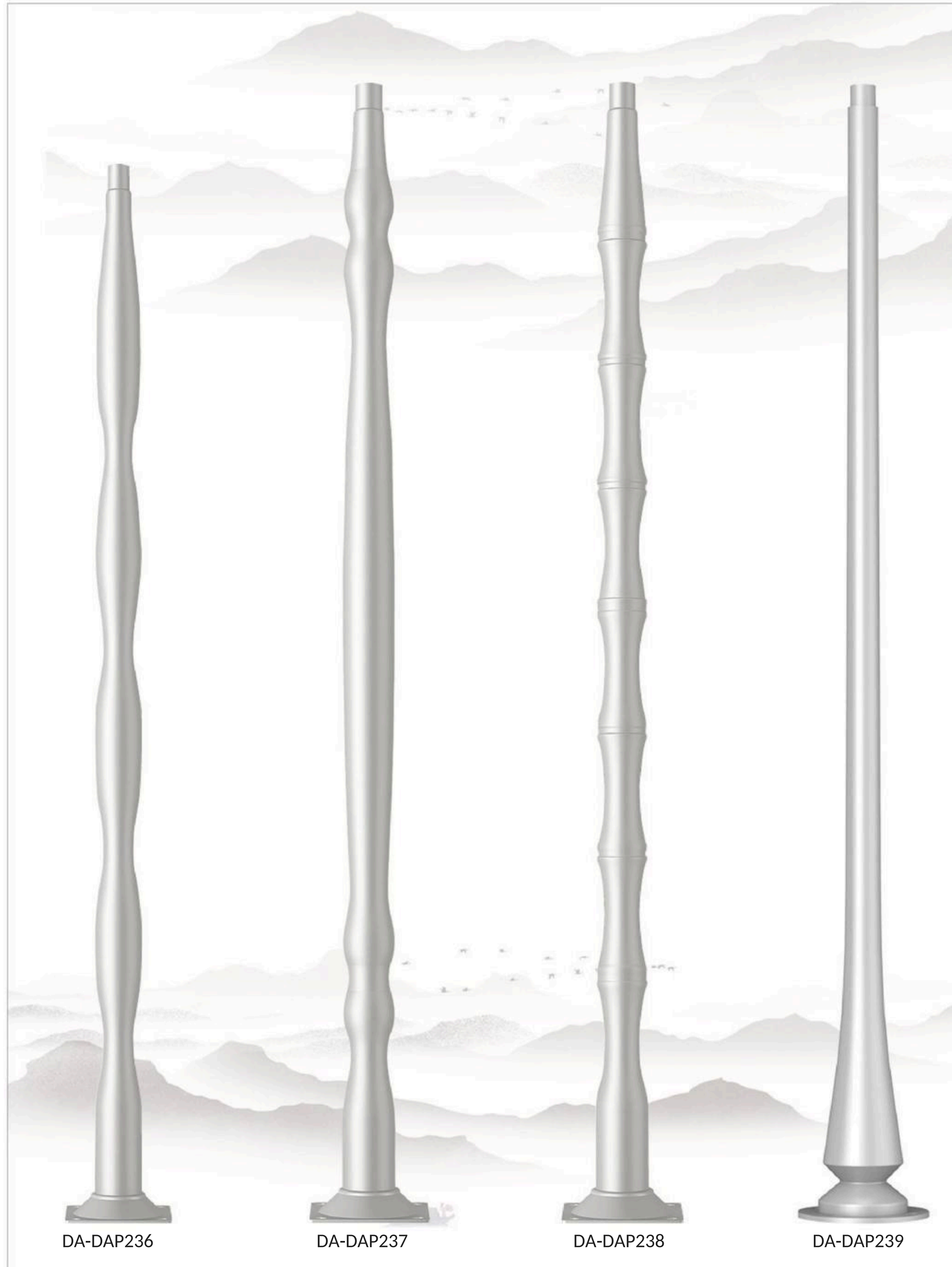
* Mainly used in park, squer, pedestrian street, street.



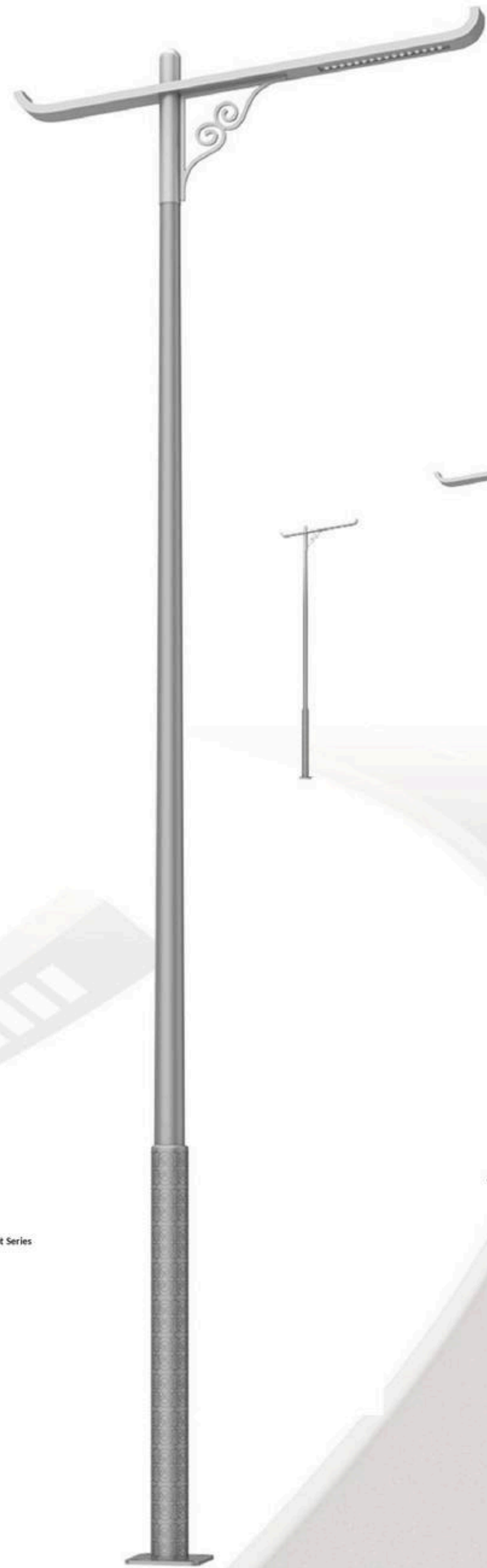
DA-DAP219











DA-DAP252



Fret Pattern



Street Light Series



DA-DAP253

