



01





PRODUCT FEATURES

MARINE-GRADE STAINLESS STEEL 316 FOR LONG-LASTING DURABILITY, OPTIONAL FOR ADJUSTABLE LED LIGHTINGS THAT ARE WITH HIGH EFFICIENCY OUTPUT WITH LOW GLARE.

WITH HIGH STRENGTH TEMPERED GLASS, FEEL CONFIDENCE EVEN IF IT IS USED ON DRIVEWAY.

EXCELLENT AIR TIGHTNESS, WHICH CAN BE USED IN WET ENVIRONMENT NORMALLY.

RECESSED UP LIGHT

Halo Series Recessed Up Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficient light transmission. Honeycomb louver is optional for anti-glaring.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Honeycomb Louver



Aluminum In CNC Technic



BC-0221



BC-0521



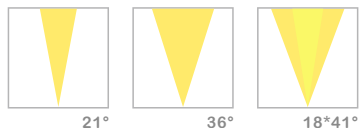
BC-0721

Product Parameter

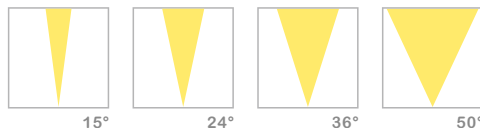
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0221	2W	24V DC	21°/36°/18*41°	100lm	80/90	3000K/4000K/5000K/RGBW	Ø25*50mm	Ø23mm	IP67/IK07
BC-0521	5W	24V DC	15°/24°/36°/50°	250lm	80/90	3000K/4000K/5000K/RGBW	Ø50*63mm	Ø45mm	IP67/IK07
BC-0721	7W	24V DC	10°/15°/24°/36°/50°	350lm	80/90	3000K/4000K/5000K/RGBW	Ø75*95mm	Ø72mm	IP67/IK07

Optics

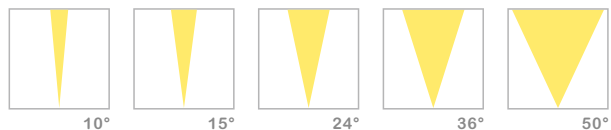
BC-0221



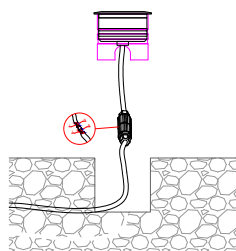
BC-0521



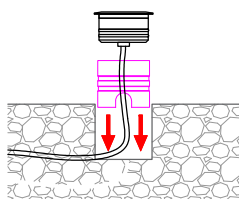
BC-0721



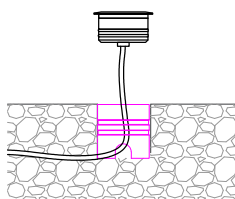
Installation



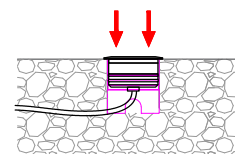
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Opal Up Light With Diffuser

Low Power Consumption



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- With frosted tempered glass, no glare, low power consumption to be good as an ambient lighting.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Frosted lens



Aluminum In CNC Technic



Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-HD030	0.3W	24V DC	Flood	15lm	80/90	3000K/4000K/5000K/RGBW	Ø25*33mm	Ø22mm	IP67/IK07
BC-HD045	0.45W	24V DC	Flood	22.5lm	80/90	3000K/4000K/5000K/RGBW	Ø50*36mm	Ø45mm	IP67/IK07
BC-HD090	0.9W	24V DC	Flood	45lm	80/90	3000K/4000K/5000K/RGBW	Ø75*44mm	Ø67mm	IP67/IK07

Optics

BC-HD030



Flood

BC-HD045



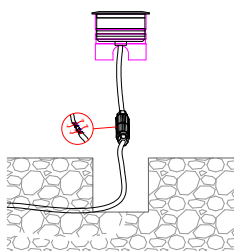
Flood

BC-HD090

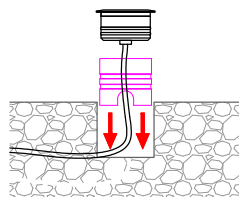


Flood

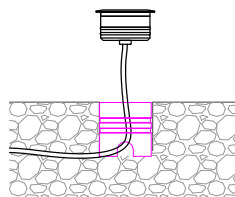
Installation



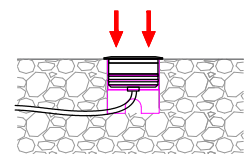
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Gaea Series Recessed Up Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficiency light transmission. Half moon baffle is good for anti-glaring as well.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

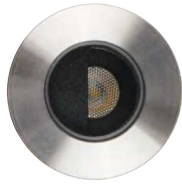
Half Moon Baffle



Aluminum In CNC Technic



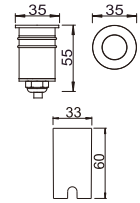
BC-0112A



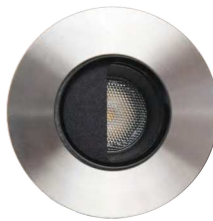
BC-0112B
(Half moon)



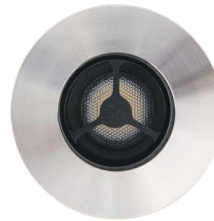
BC-0112C
(3-Ways)



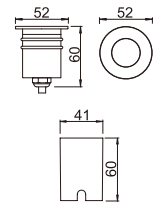
BC-0212A



BC-0212B
(Half moon)



BC-0212C
(3-Ways)



Product Parameter

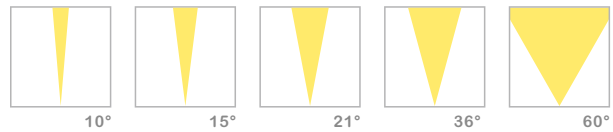
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0112	1W	24V DC	25°/40°/60°	55lm	80/90	3000K/4000K/5000K/RGBW	Ø35*55mm	Ø34mm	IP67/IK08
BC-0212	2W	24V DC	10°/15°/21°/36°/60°	110lm	80/90	3000K/4000K/5000K/RGBW	Ø52*60mm	Ø42mm	IP67/IK08

Optics

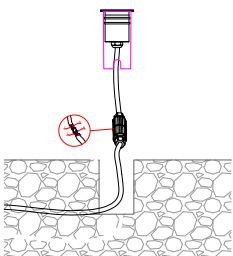
BC-0112



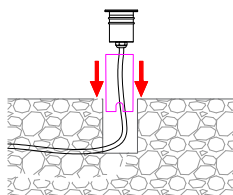
BC-0212



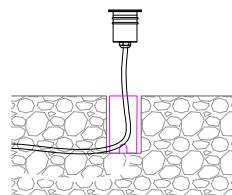
Installation



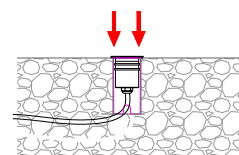
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Gaea Series Recessed Up Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficiency light transmission. Half moon baffle is good for anti-glaring as well.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

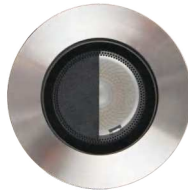
3-Ways Anti-Glaring Part



Aluminum In CNC Technic



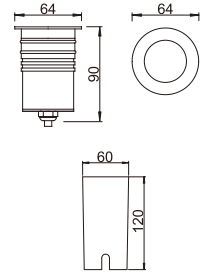
BC-0412A



BC-0412B
(Half moon)



BC-0412C
(3-Ways)



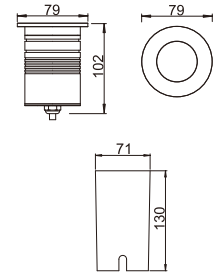
BC-0712A



BC-0712B
(Half moon)



BC-0712C
(3-Ways)

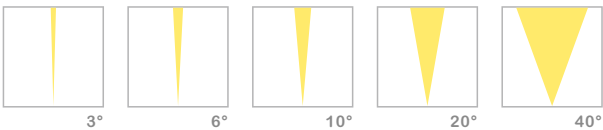


Product Parameter

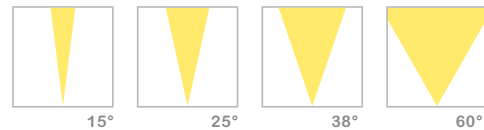
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0412	4W	24V DC	3°/6°/10°/20°/40°	220lm	80/90	3000K/4000K/5000K/RGBW	Ø64*90mm	Ø61mm	IP67/IK08
BC-0712	7W	24V DC	15°/25°/38°/60°	390lm	80/90	3000K/4000K/5000K/RGBW	Ø79*102mm	Ø72mm	IP67/IK08

Optics

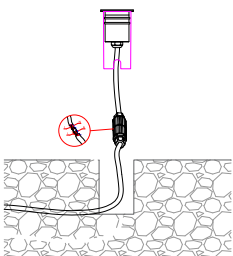
BC-0412



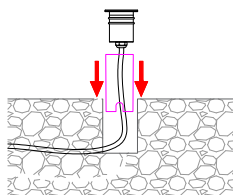
BC-0712



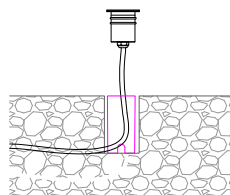
Installation



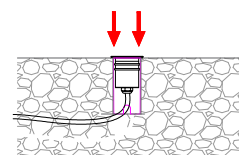
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.

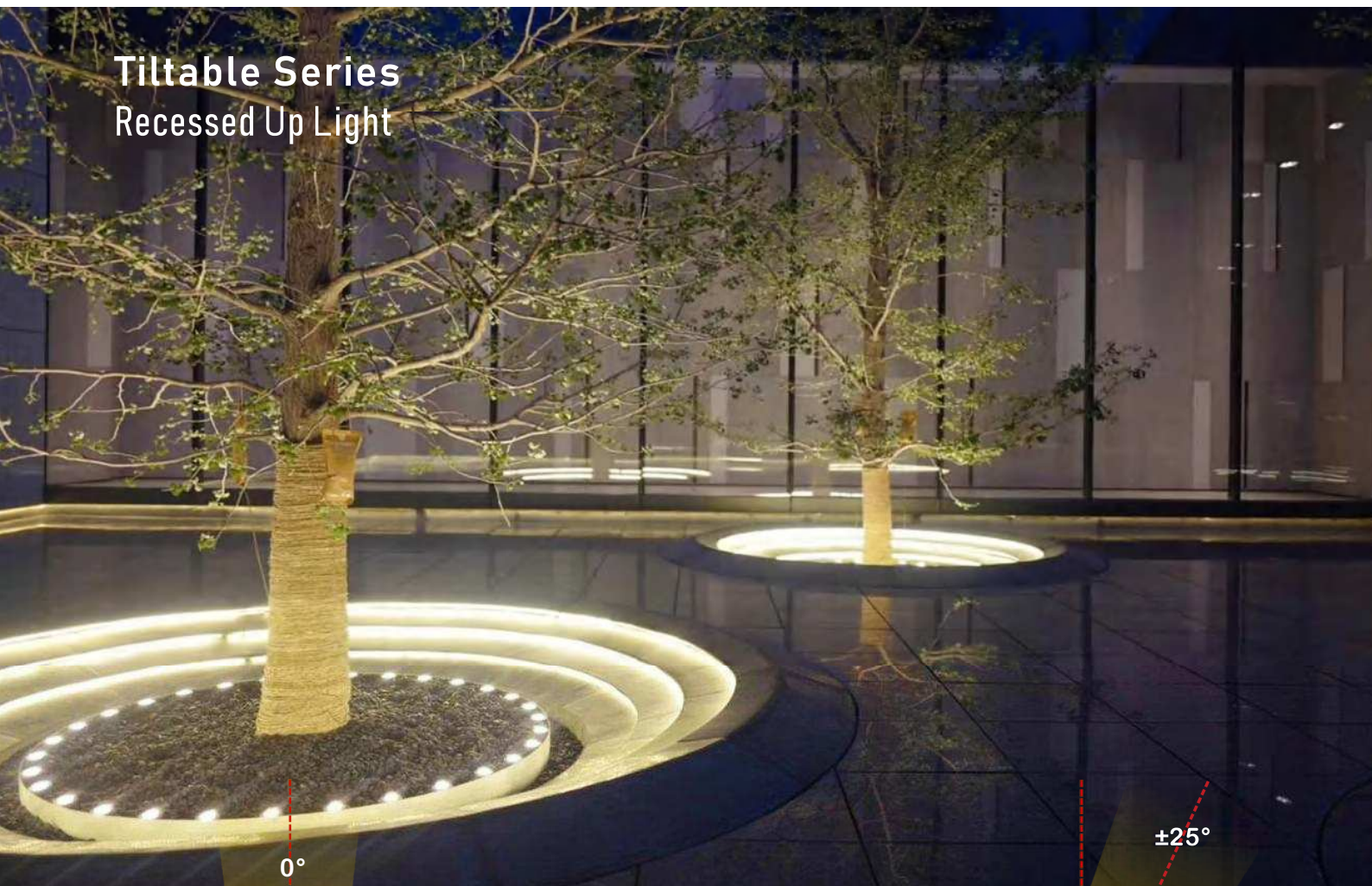


Adjust the size and ensure the sleeve is well-fit into the hole.

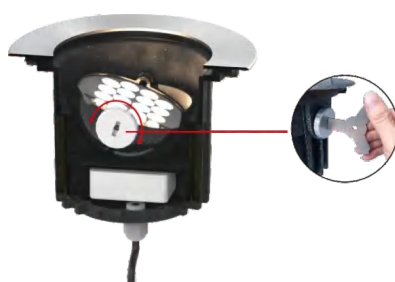


Install the lamp into the sleeve and it's done.

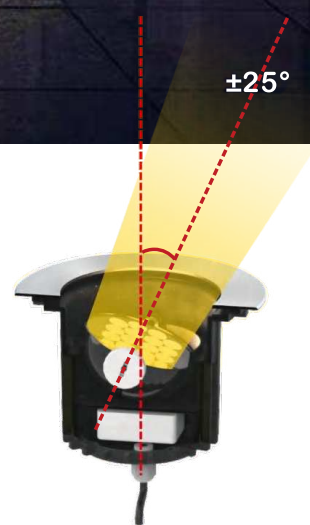
Tiltable Series Recessed Up Light



Vertical direction



Tilt by a key



±25° Tilt angle

Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- The light can be tilted between ±25° according to the environmental requirements.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



BC-B0231/BC-B0431



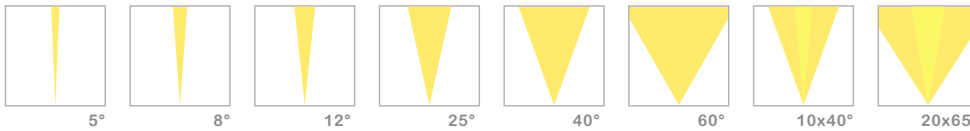
BC-B0631/BC-B0831

Product Parameter

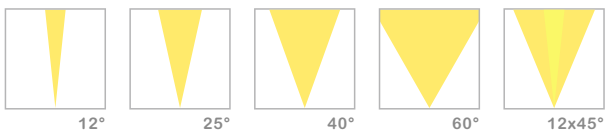
Item No.	Watt	Input Voltage	Beam Angle	Lumen	CRI	CCT	Size	Cut-out	Protection Class
BC-B0231	2W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	157lm (3000K)	80/90	2200K~6500K/ R/G/B	Ø95*116mm	Ø86mm	IP67/IK08
BC-B0431	4W	24V DC	12°/25°/40°/60°/12x45°	80lm	80/90	RGBW	Ø95*116mm	Ø86mm	IP67/IK08
BC-B0631	6W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	465lm (3000K)	80/90	2200K~6500K/ R/G/B	Ø130*133mm	Ø120mm	IP67/IK08
BC-B0831	8W	24V DC	12°/25°/40°/60°/12x45°	182lm	80/90	RGBW	Ø130*133mm	Ø120mm	IP67/IK08

Optics

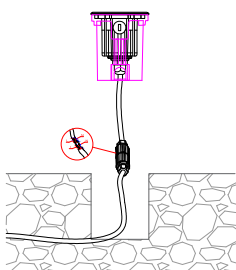
BC-B0231/BC-B0631



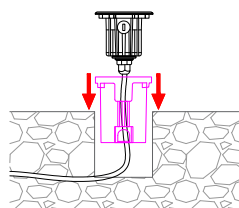
BC-B0431/BC-B0831



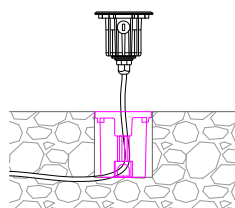
Installation



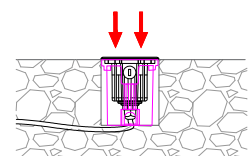
Drill the hole, connect the power supply cable to the lamp.



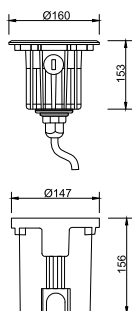
Put the installation sleeve into the hole.



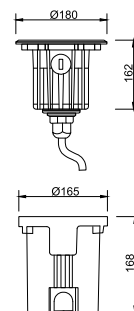
Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.



BC-B1231/BC-B1431



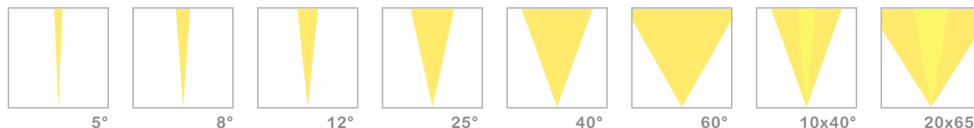
BC-B1831/BC-B2031

Product Parameter

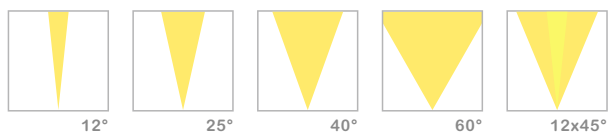
Item No.	Watt	Input Voltage	Beam Angle	Lumen	CRI	CCT	Size	Cut-out	Protection Class
BC-B1231	12W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	920lm (3000K)	80/90	2200K~6500K/ R/G/B	Ø160*153mm	Ø148mm	IP67/IK08
BC-B1431	14W	24V DC	12°/25°/40°/60°/12x45°	430lm	80/90	RGBW	Ø160*153mm	Ø148mm	IP67/IK08
BC-B1831	18W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	1310lm (3000K)	80/90	2200K~6500K/ R/G/B	Ø180*162mm	Ø166mm	IP67/IK08
BC-B2031	20W	24V DC	12°/25°/40°/60°/12x45°	568lm	80/90	RGBW	Ø180*162mm	Ø166mm	IP67/IK08

Optics

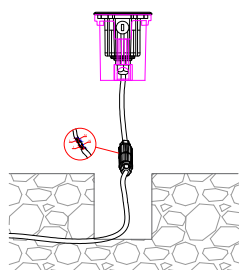
BC-B1231/BC-B1831



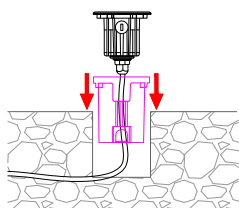
BC-B1431/BC-B2031



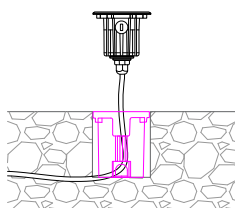
Installation



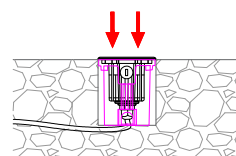
Drill the hole, connect the power supply cable to the lamp.



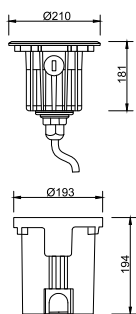
Put the installation sleeve into the hole.



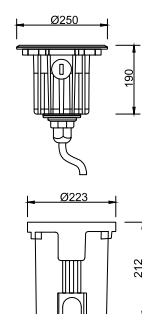
Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.



BC-B2431/BC-B3231



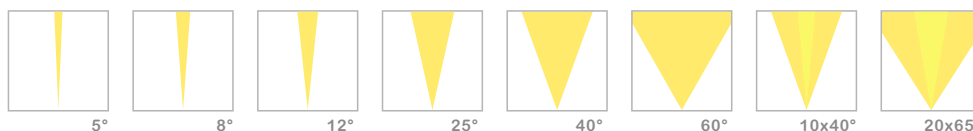
BC-B3531/BC-B4231

Product Parameter

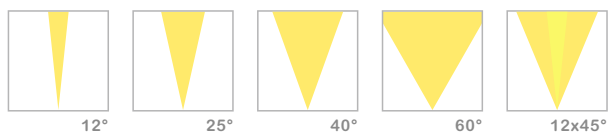
Item No.	Watt	Input Voltage	Beam Angle	Lumen	CRI	CCT	Size	Cut-out	Protection Class
BC-B2431	24W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	1800lm (3000K)	80/90	2200K~6500K/R/G/B	Ø210*181mm	Ø194mm	IP67/IK08
BC-B3231	32W	24V DC	12°/25°/40°/60°/12x45°	978lm	80/90	RGBW	Ø210*181mm	Ø194mm	IP67/IK08
BC-B3531	35W	24V DC	5°/8°/12°/25°/40°/60°/10x45°/20x65°	2800lm (3000K)	80/90	2200K~6500K/R/G/B	Ø250*190mm	Ø224mm	IP67/IK08
BC-B4231	42W	24V DC	12°/25°/40°/60°/12x45°	1100lm	80/90	RGBW	Ø250*190mm	Ø224mm	IP67/IK08

Optics

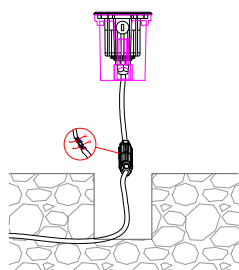
BC-B2431/BC-B3531



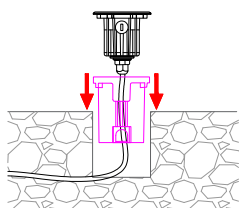
BC-B3231/BC-B4231



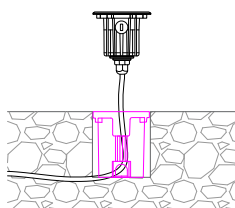
Installation



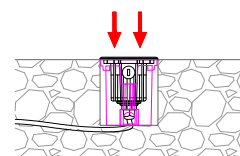
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

In-Ground Surface Washer Recessed Up Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- Different lighting rays helps with various lighting applications.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

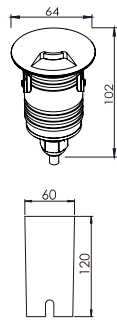
Surface Wash Bezel



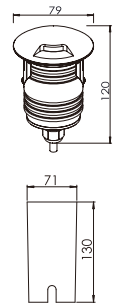
Aluminum In CNC Technic



BC-0301/BC-0501
(2-Ways)



BC-0901
(3-Ways)



Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0301	3W	24V DC	/	165lm	80/90	3000K/4000K/5000K/RGBW	Ø64*102mm	Ø61mm	IP67/IK08
BC-0501	5W	24V DC	/	275lm	80/90	3000K/4000K/5000K/RGBW	Ø64*102mm	Ø61mm	IP67/IK08
BC-0901	9W	24V DC	/	495lm	80/90	3000K/4000K/5000K/RGBW	Ø79*120mm	Ø72mm	IP67/IK08

Optics

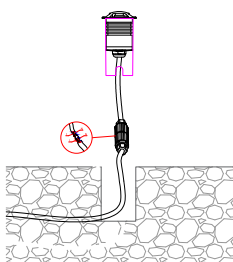
BC-0301/BC-0501



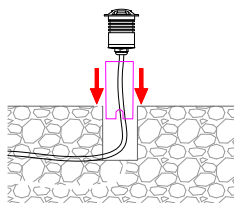
BC-0901



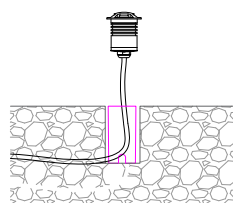
Installation



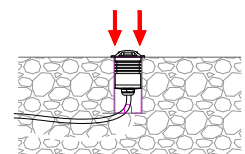
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.

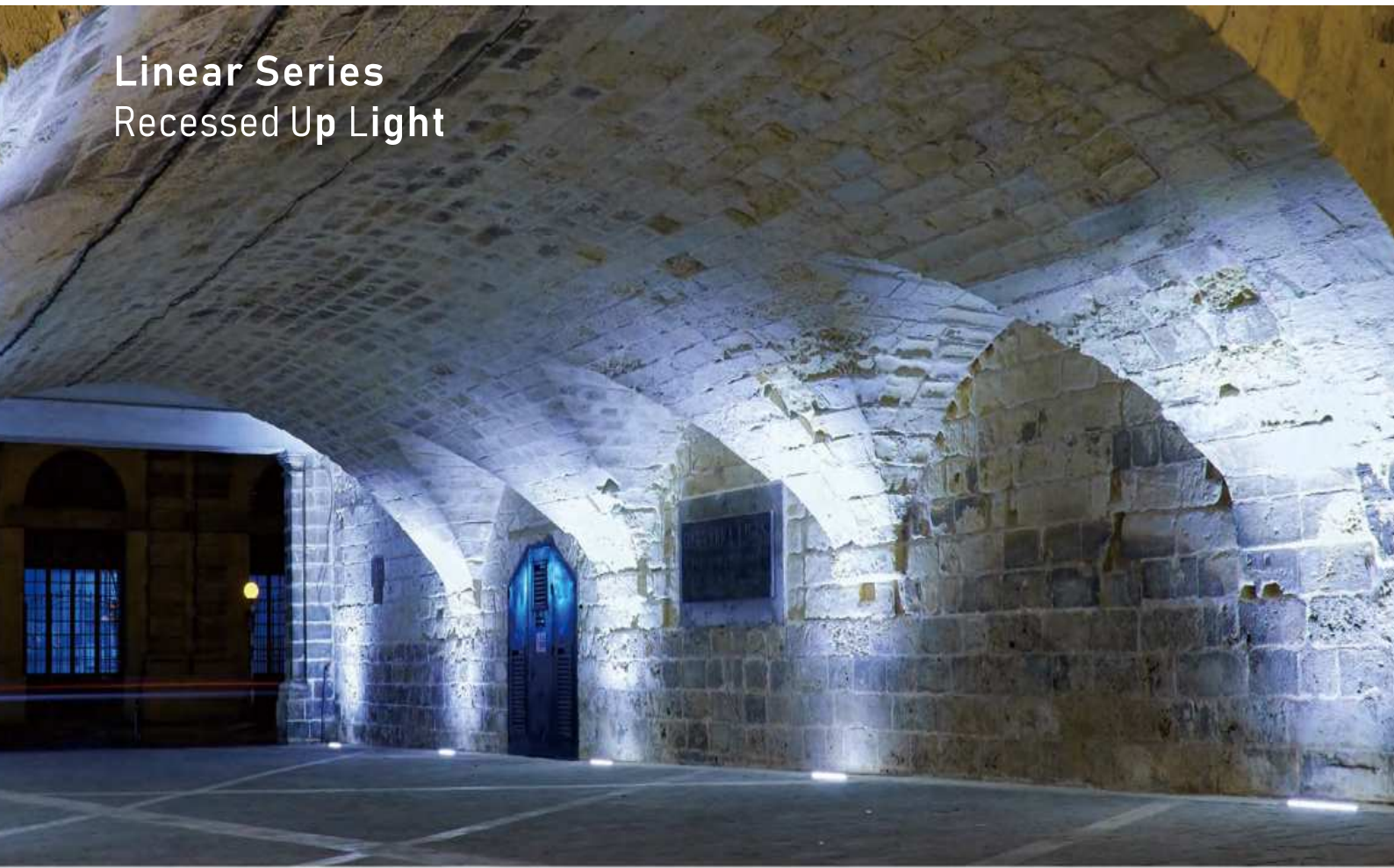


Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Linear Series Recessed Up Light



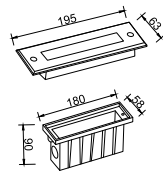
Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel up of the lamp is made of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb louver is optional for low glaring.
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

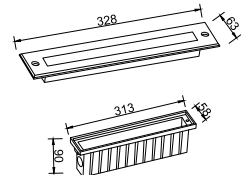
PMMA Lens



Die-Casting Aluminum



BC-L0651/BC-L0951



BC-L1251/BC-L1851

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-L0651	6W	24V DC	10°/30°/45°/60°/45x35°	390lm	80/90	3000K/4000K/5000K/RGBW	195*63*94mm	182*60mm	IP67/IK08
BC-L0951	9W	24V DC	10°/30°/45°/60°/45x35°	585lm	80/90	3000K/4000K/5000K/RGBW	195*63*94mm	182*60mm	IP67/IK08
BC-L1251	12W	24V DC	10°/30°/45°/60°/45x35°	780lm	80/90	3000K/4000K/5000K/RGBW	328*63*94mm	315*60mm	IP67/IK08
BC-L1851	18W	24V DC	10°/30°/45°/60°/45x35°	1170lm	80/90	3000K/4000K/5000K/RGBW	328*63*94mm	315*60mm	IP67/IK08

Optics

BC-L0651



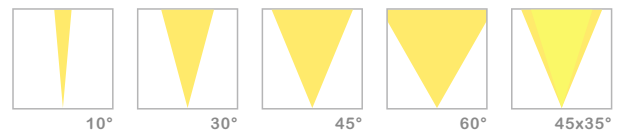
BC-L0951



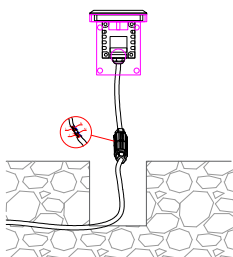
BC-L1251



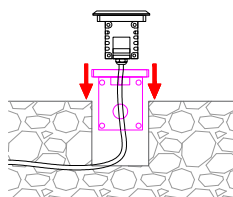
BC-L1851



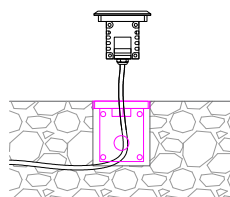
Installation



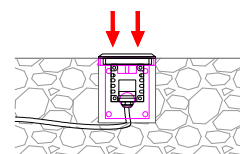
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Linear Series Recessed Up Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel up of the lamp is made of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb louver is optional for low glaring.
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.
- The fixture can be tilted $\pm 5^\circ$ according to the requirements.

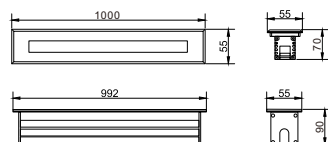
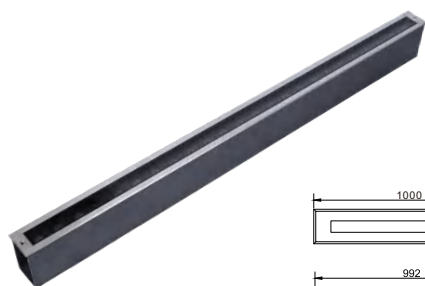


Tilt angle $\pm 5^\circ$

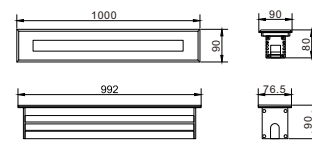
PMMA Lens



Die-Cast Aluminum



BC-L2461/BC-L4861



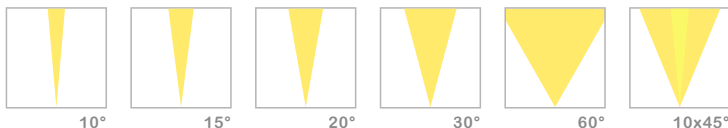
BC-L7262/BC-L8462

Product Parameter

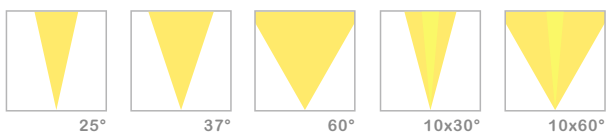
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-L2461	24W	24V DC	10°/15°/20°/30°/60°/10x45°	1390lm	80/90	2200K~6500K/R/G/B	1000*55*70mm	995*56mm	IP67/IK08
BC-L4861	48W	24V DC	10°/15°/20°/30°/60°/10x45°	2780lm	80/90	2200K~6500K/R/G/B	1000*55*70mm	995*56mm	IP67/IK08
BC-L7262	72W	24V DC	10°/15°/20°/30°/60°/10x45°	4180lm	80/90	2200K~6500K/R/G/B	1000*90*80mm	995*77mm	IP67/IK08
BC-L8462	84W	24V DC	25°/37°/60°/10°30°/10°60°	2350lm	80/90	RGBW	1000*90*80mm	995*77mm	IP67/IK08

Optics

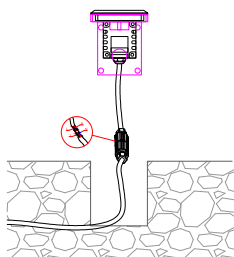
BC-L2461/BC-L4861/BC-L7262



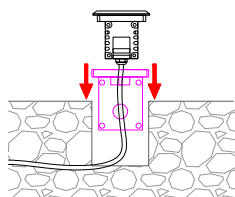
BC-L8462



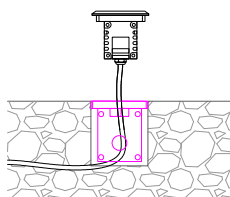
Installation



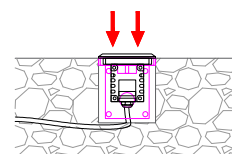
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

Linear Series Recessed Up Light



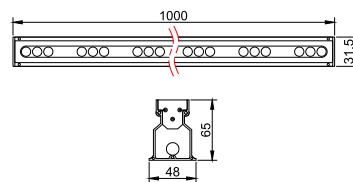
Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- The bezel of the lamp is made up of 316L stainless steel, and the outdoor antirust passivation process is adopted.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb louver is optional for low glaring.
- The structure of lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

PMMA Lens



Die-Cast Aluminum



BC-L1271/BC-L4871

Product Parameter

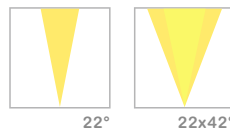
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-L1271	12W	24V DC	12°/20°/30°/45°/12x45°	960lm	80/90	3000K/4000K/5000K/6500K	1000*48*65mm	1000*50mm	IP66/IK08
BC-L1271	12W	24V DC	22°/22x42°	420lm	80/90	RGBW	1000*48*65mm	1000*50mm	IP66/IK08
BC-L4871	48W	24V DC	12°/20°/30°/45°/12x45°	3840lm	80/90	3000K/4000K/5000K/6500K	1000*48*65mm	1000*50mm	IP66/IK08
BC-L4871	48W	24V DC	22°/22x42°	1680lm	80/90	RGBW	1000*48*65mm	1000*50mm	IP66/IK08

Optics

BC-L1271 -3000K



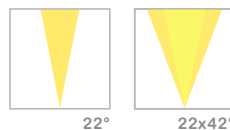
BC-L1271 -RGBW



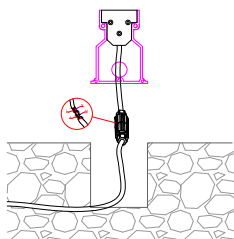
BC-L4871 -3000K



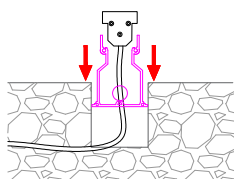
BC-L4871 -RGBW



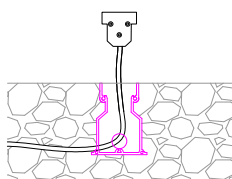
Installation



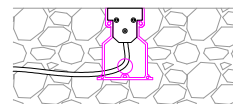
Drill the hole, connect the power supply cable to the lamp.



Put the installation sleeve into the hole.



Adjust the size and ensure the sleeve is well-fit into the hole.



Install the lamp into the sleeve and it's done.

STEP LIGHT

DESIGN CONCEPT

STEP LIGHTS ARE THE PERFECT SOLUTION FOR HIGHLIGHTING STAIRS AND PATHWAYS.

THEY ARE BOTH FUNCTIONAL AND DECORATIVE WHILST HIGHLIGHTING A POTENTIALLY HAZARDOUS AREA IN THE DARK.

USING LIGHTING TO HIGHLIGHT STEPS IMPROVES VISUAL AESTHETICS AND ENHANCES SAFETY, WHILST ADDING AN INVITING GLOW TO YOUR SPACE.



02

PRODUCT FEATURES

HIGH-QUALITY ALUMINUM, HIGH-EFFICIENCY HEAT DISSIPATION, ADJUSTABLE LED FITTINGS HIGH EFFICIENCY OUTPUT WITH LOW GLARE.

HIGH-QUALITY SHELL MATERIAL, EQUIPPED WITH HIGH-HARDNESS TEMPERED GLASS, SO THAT IT CAN STILL WORK IN HARSH ENVIRONMENT.

THE HIGH AIR TIGHTNESS STRUCTURE DESIGN MAKES IT SUITABLE FOR INDOOR OR OUTDOOR USE.



Shimmer Series Step Light



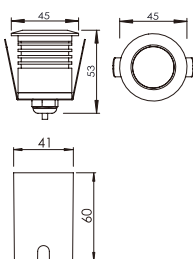
Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- Have different light-emitting windows, locally brighten the surface.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

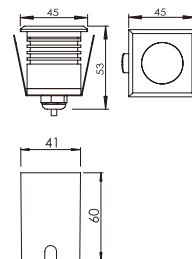
Half Moon Bezel



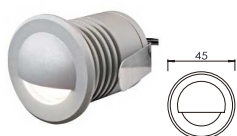
Aluminum In CNC Technic



BC-0102A



BC-0102B



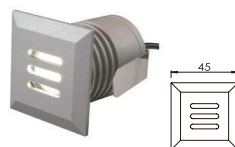
BC-0102C
(Half moon)



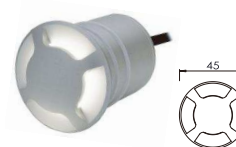
BC-0102D
(Half moon)



BC-0102E
(Louver)



BC-0102F
(Louver)



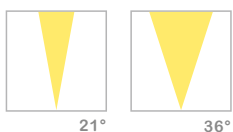
BC-0102G
(4-Ways)

Product Parameter

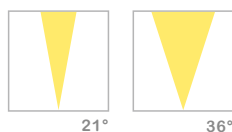
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0102A	1W	24V DC	21°/36°	55lm	80/90	2700K/3000K/4000K	Ø45*53mm	Ø42mm	IP67/IK08
BC-0102B	1W	24V DC	21°/36°	55lm	80/90	2700K/3000K/4000K	45*45*53mm	Ø42mm	IP67/IK08
BC-0102C	1W	24V DC	/	35lm	80/90	2700K/3000K/4000K	Ø45*53mm	Ø42mm	IP67/IK08
BC-0102D	1W	24V DC	/	35lm	80/90	2700K/3000K/4000K	45*45*53mm	Ø42mm	IP67/IK08
BC-0102E	1W	24V DC	/	35lm	80/90	2700K/3000K/4000K	Ø45*53mm	Ø42mm	IP67/IK08
BC-0102F	1W	24V DC	/	35lm	80/90	2700K/3000K/4000K	45*45*53mm	Ø42mm	IP67/IK08
BC-0102G	1W	24V DC	/	35lm	80/90	2700K/3000K/4000K	Ø45*53mm	Ø42mm	IP67/IK08

Optics

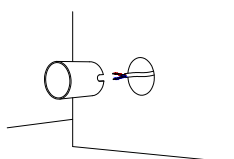
BC-0102A



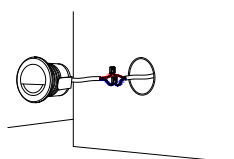
BC-0102B



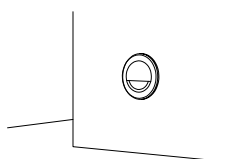
Installation



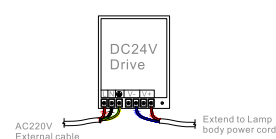
Put the installation sleeve into the cutout hole.



Connect the cable.

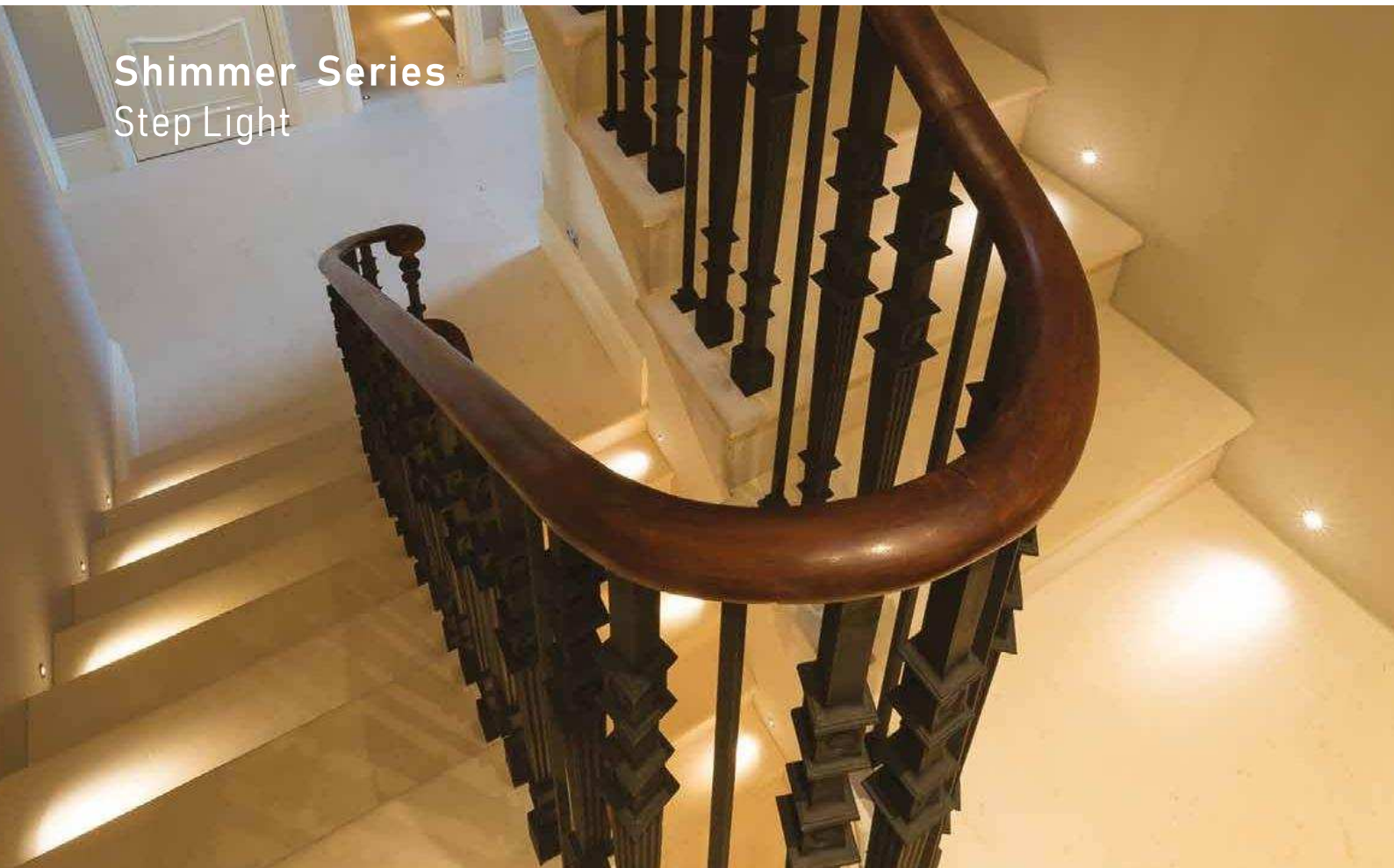


install the fitting into the sleeve, then done.



Installation done in 24V DC.

Shimmer Series Step Light



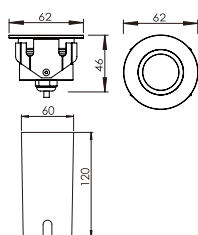
Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- Minimal design, optional for round and square.
- The lamp body is made of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

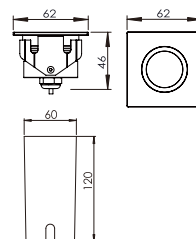
Ring Bezel



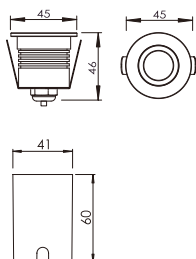
Aluminum In CNC Technic



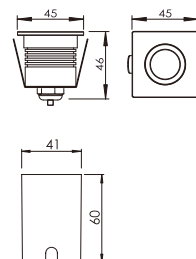
BC-0104A



BC-0104B



BC-0105A



BC-0105B

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0104A	1W	24V DC	Flood	50lm	80/90	2700K/3000K/4000K	Ø62*46mm	Ø61mm	IP67/IK08
BC-0104B	1W	24V DC	Flood	50lm	80/90	2700K/3000K/4000K	62*62*46mm	Ø61mm	IP67/IK08
BC-0105A	1W	24V DC	Flood	50lm	80/90	2700K/3000K/4000K	Ø45*46mm	Ø42mm	IP67/IK08
BC-0105B	1W	24V DC	Flood	50lm	80/90	2700K/3000K/4000K	45*46*46mm	Ø42mm	IP67/IK08

Optics

BC-0104



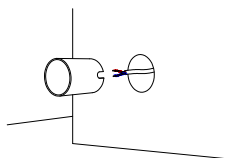
Flood

BC-0105

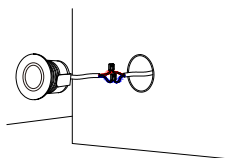


Flood

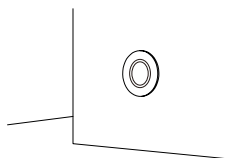
Installation



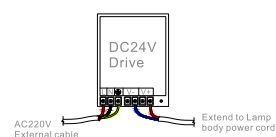
Put the installation sleeve into the cutout hole.



Connect the cable.



install the fitting into the sleeve, then done.



Installation done in 24V DC.



DESIGN CONCEPT

THIS PRODUCT DESIGNS BASED ON ROUND AND SQUARE, AND IS EQUIPPED WITH A SERIES OF NEW OPTICAL PANTS. DIFFERENT BEAM ANGLES CAN MEET THE NEEDS OF VARIOUS SCENES.

SUPPORT WITH R/G/B/W, CONTROLLABLE LIGHTING COLOR, CAN CREATE DIFFERENT ATMOSPHERE AND BEAUTY THE SCENE.

PROJECTOR LIGHT

PRODUCT FEATURES

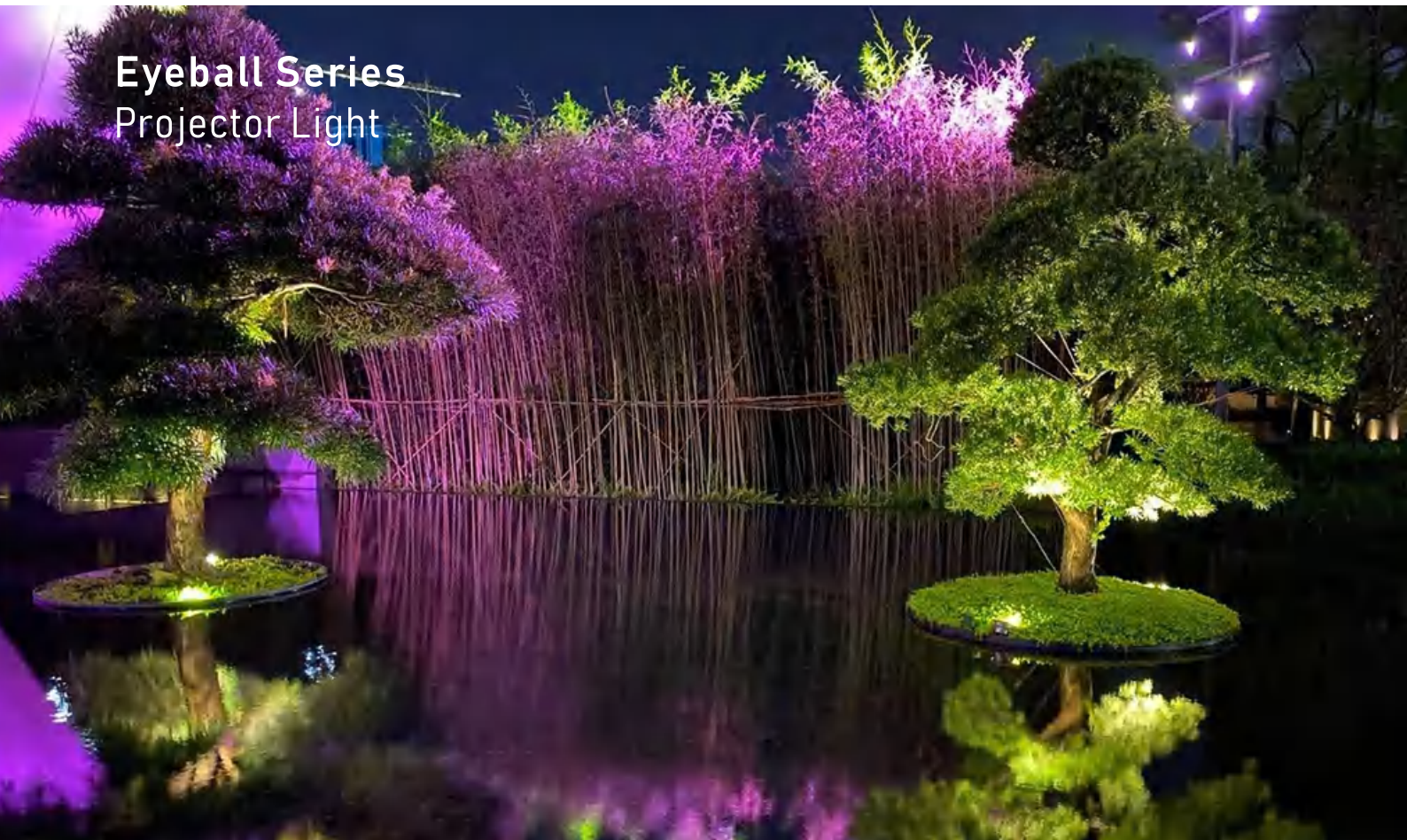
HIGH-QUALITY ALUMINUM, HIGH-EFFICIENCY HEAT DISSIPATION, ADJUSTABLE LED FITTINGS HIGH EFFICIENCY OUTPUT WITH LOW GLARE.

HIGH-QUALITY SHELL MATERIAL, EQUIPPED WITH HIGH-HARDNESS TEMPERED GLASS, SO THAT IT CAN STILL WORK IN HARSH ENVIRONMENT.

THE HIGH AIR TIGHTNESS STRUCTURE DESIGN MAKES IT SUITABLE FOR INDOOR OR OUTDOOR USE.



Eyeball Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare.
- The lamp body is made of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



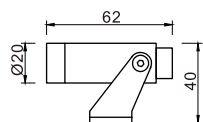
Honeycomb Louver



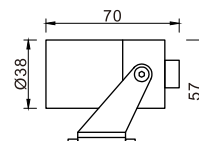
Tilt Angle Bracket



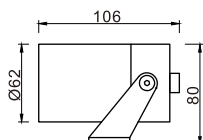
BC-E0210



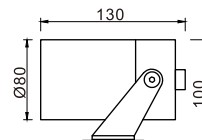
BC-E0510



BC-E1010



BC-E1610

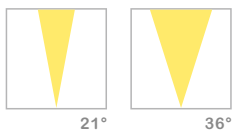


Product Parameter

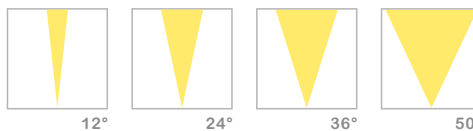
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-E0210	2W	24V DC	21°/36°	160lm	80/90	3000K/4000K/5000K/RGBW	Ø20*62*40mm	IP66/IK07
BC-E0510	5W	24V DC	12°/24°/36°/50°	400lm	80/90	3000K/4000K/5000K/RGBW	Ø38*70*57mm	IP66/IK07
BC-E1010	10W	24V DC	12°/24°/36°/50°	800lm	80/90	3000K/4000K/5000K/RGBW	Ø62*106*80mm	IP66/IK07
BC-E1610	16W	24V DC	15°/24°/36°/60°	1280lm	80/90	3000K/4000K/5000K/RGBW	Ø80*130*100mm	IP66/IK07

Optics

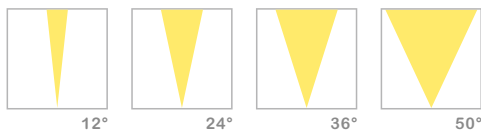
BC-E0210



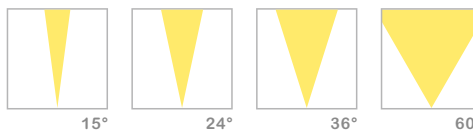
BC-E0510



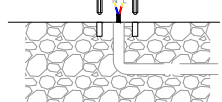
BC-E1010



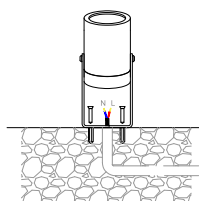
BC-E1610



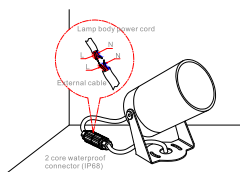
Installation



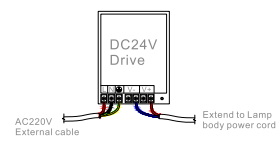
Drill the hole first, then put the expansion in.



Install the lamps.

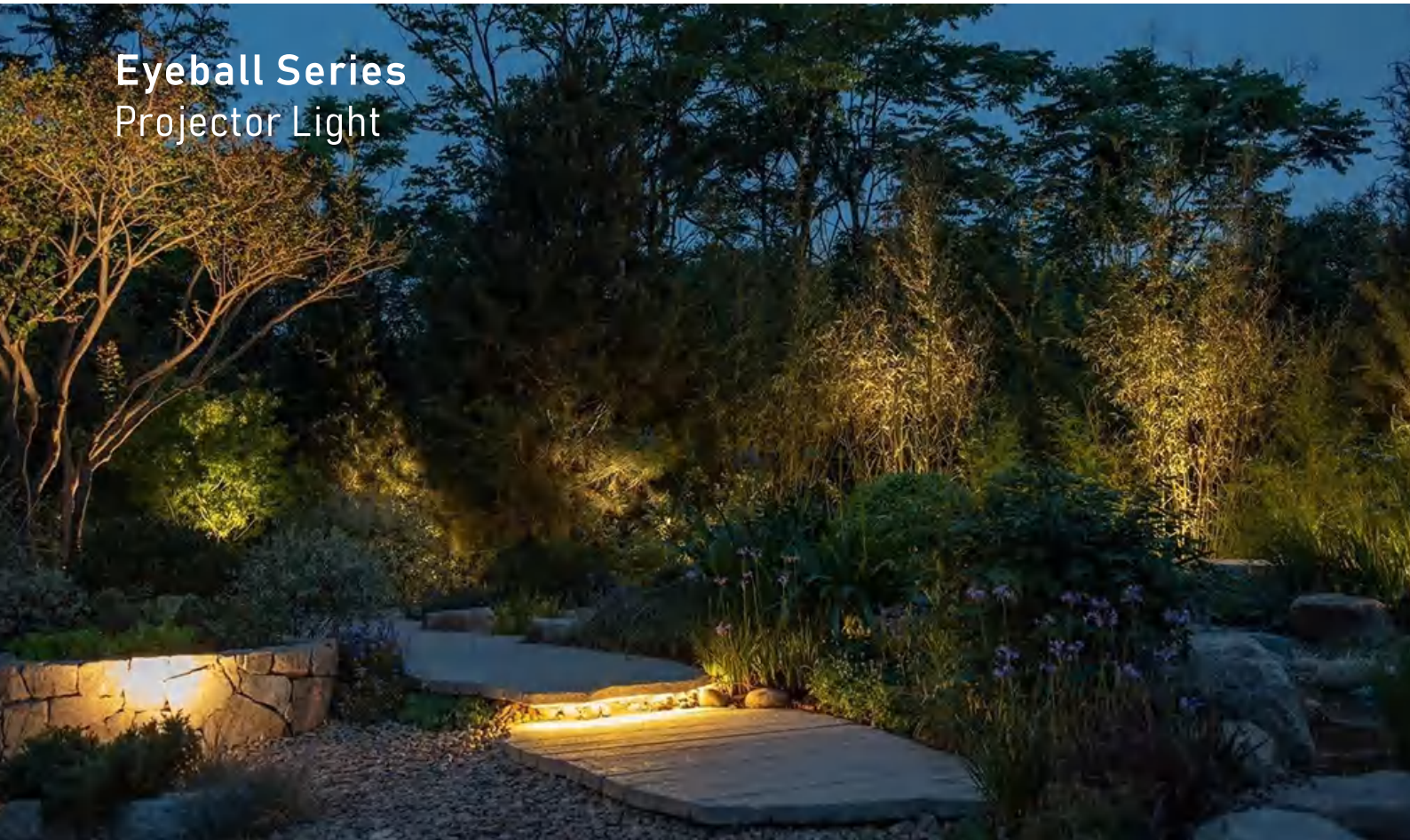


Connect to power supply with a waterproof (IP68) connector



Installation done in 24V DC.

Eyeball Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare.
- The lamp body is made of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



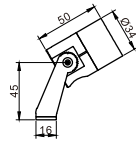
Asymmetric Shield



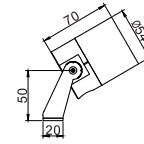
Tilt Angle Bracket



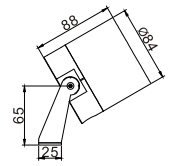
Asymmetric Shield



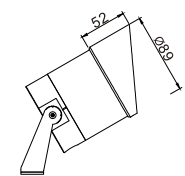
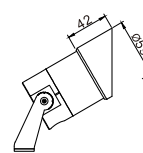
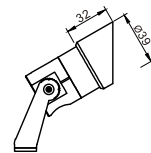
BC-E0312



BC-E0712



BC-E1512



Product Parameter

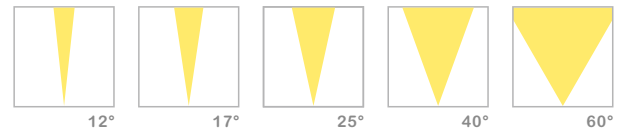
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-E0312	3W	24V DC	12°/17°/25°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	Ø34*50*45mm	IP66/IK07
BC-E0712	7W	24V DC	12°/17°/25°/40°/60°	455lm	80/90	3000K/4000K/5000K/RGBW	Ø54*70*50mm	IP66/IK07
BC-E1512	15W	24V DC	12°/17°/25°/40°/60°	975lm	80/90	3000K/4000K/5000K/RGBW	Ø84*88*65mm	IP66/IK07

Optics

BC-E0312



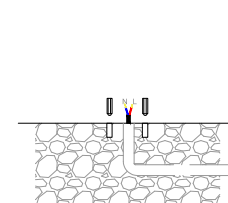
BC-E0712



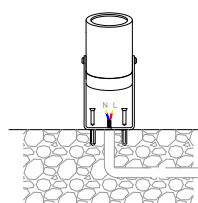
BC-E1512



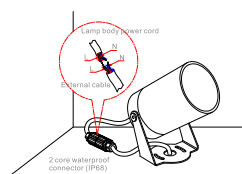
Installation



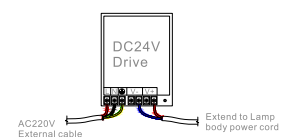
Drill the hole first, then put the expansion in.



Install the lamps.

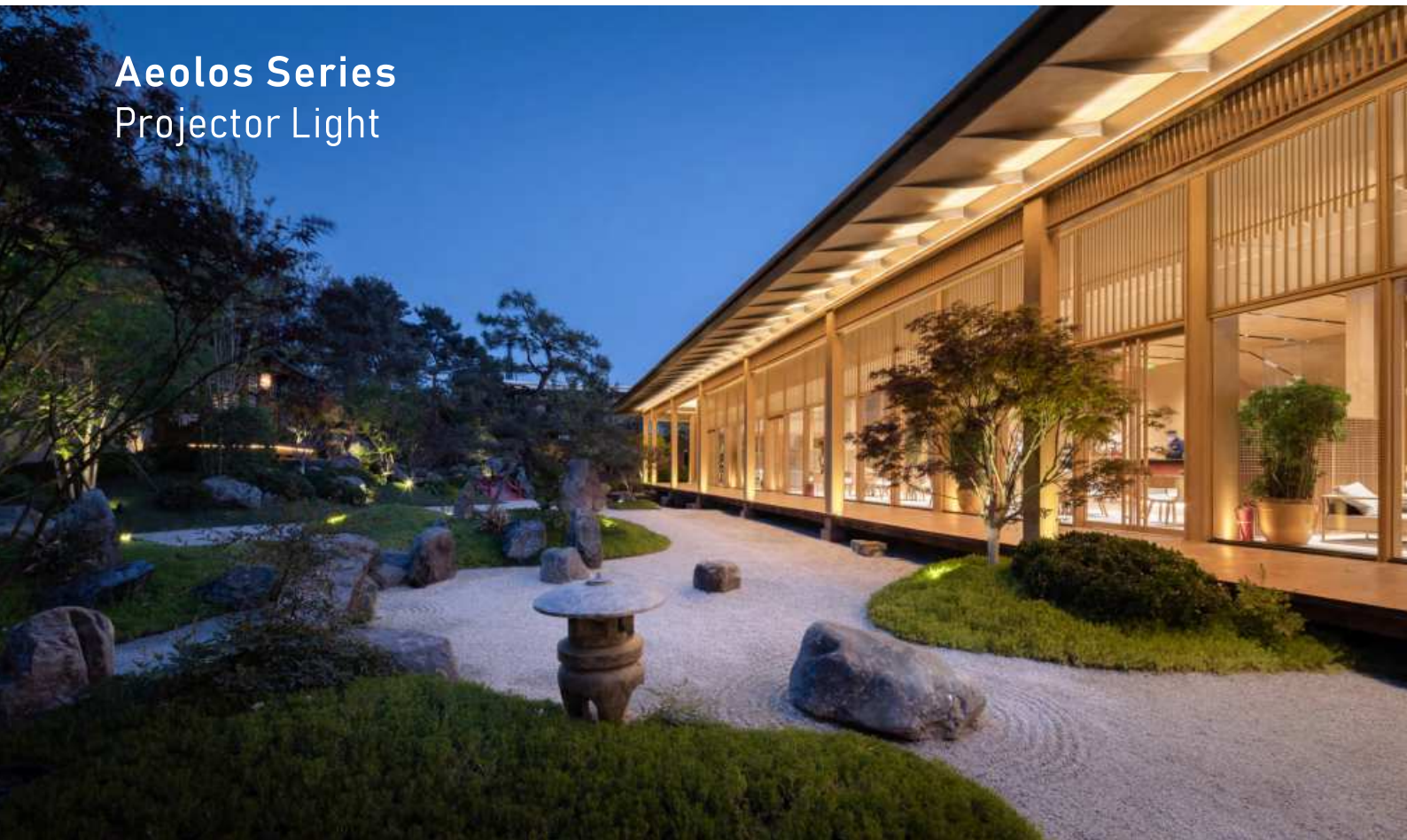


Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.

Aeolos Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare.
- The lamp body is made of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Honeycomb

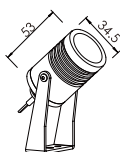


Tilt Angle Bracket

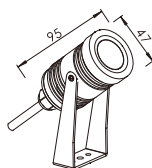




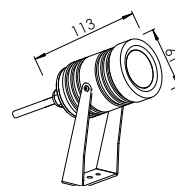
Asymmetric Shield



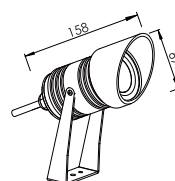
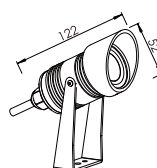
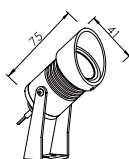
BC-0102



BC-0302/BC-0502



BC-0902

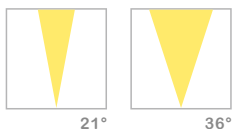


Product Parameter

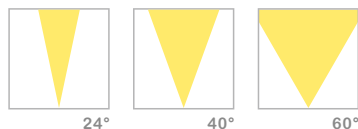
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0102	1W	24V DC	21°/36°	75lm	80/90	3000K/4000K/5000K/RGBW	Ø34.5*53mm	IP67/IK07
BC-0302	3W	24V DC	20°/40°/60°	210lm	80/90	3000K/4000K/5000K/RGBW	Ø47*95mm	IP67/IK07
BC-0502	5W	24V DC	24°/40°/60°	350lm	80/90	3000K/4000K/5000K/RGBW	Ø47*95mm	IP67/IK07
BC-0902	9W	24V DC	20°/30°/38°	630lm	80/90	3000K/4000K/5000K/RGBW	Ø61*133mm	IP67/IK07

Optics

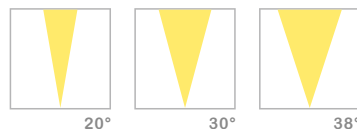
BC-0102



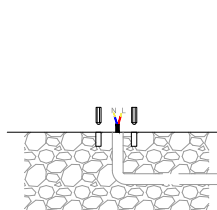
BC-0302/BC-0502



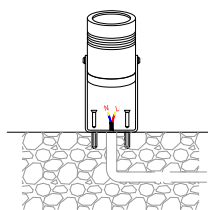
BC-0902



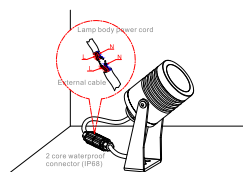
Installation



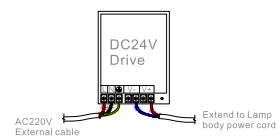
Drill the hole first, then put the expansion in.



Install the lamps.



Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.

Aeolos Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare.
- The lamp body is made of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Honeycomb

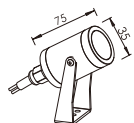


Tilt Angle Bracket

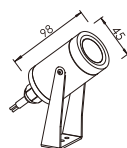




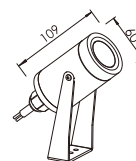
Asymmetric Shield



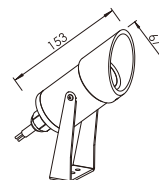
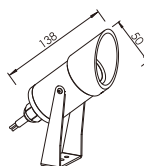
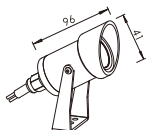
BC-0106



BC-0306/BC-0506



BC-0906

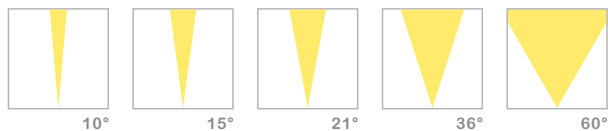


Product Parameter

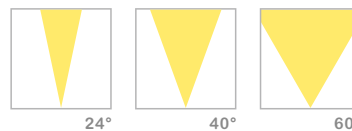
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0106	1W	24V DC	10°/15°/21°/36°/60°	75lm	80/90	3000K/4000K/5000K/RGBW	Ø35*75mm	IP67/IK07
BC-0306	3W	24V DC	20°/40°/60°	210lm	80/90	3000K/4000K/5000K/RGBW	Ø45*89mm	IP67/IK07
BC-0506	5W	24V DC	24°/40°/60°	350lm	80/90	3000K/4000K/5000K/RGBW	Ø45*89mm	IP67/IK07
BC-0906	9W	24V DC	15°/25°/38°/60°	630lm	80/90	3000K/4000K/5000K/RGBW	Ø60*109mm	IP67/IK07

Optics

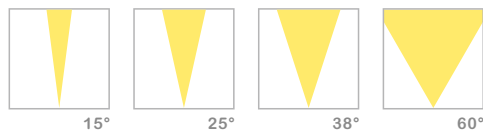
BC-0106



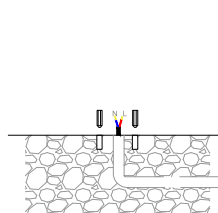
BC-0306/BC-0506



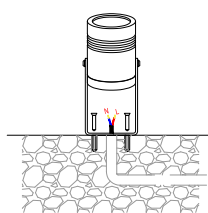
BC-0906



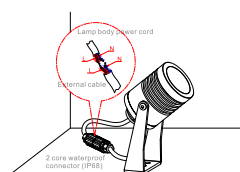
Installation



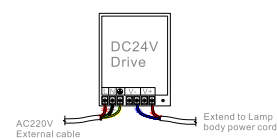
Drill the hole first, then put the expansion in.



Install the lamps.



Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.

Maya Series Projector Light

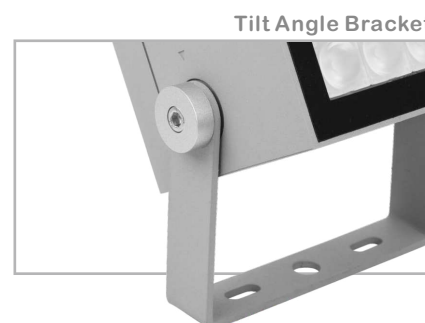


Technical Support

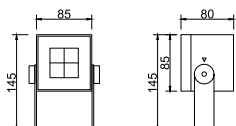
- Design inspiration from Rubik's cube shape, simple and generous.
- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, High quality PMMA Optical Lens, efficient output and low glare.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



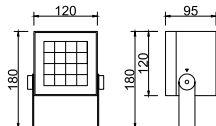
Optical Lens



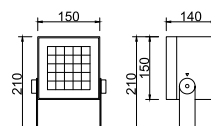
Tilt Angle Bracket



BC-M0401/BC-M0801



BC-M1601



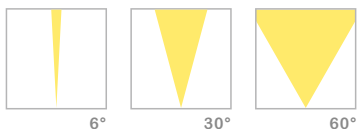
BC-M2401/BC-M3601

Product Parameter

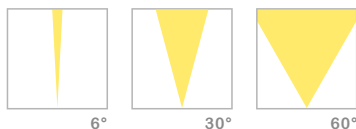
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-M0401	4W	24V DC/ 100-277V AC	6°/30°/60°	260lm	80/90	3000K/4000K/ 5000K/RGBW	85*85*80mm	IP65/IK07
BC-M0801	8W	24V DC/ 100-277V AC	6°/30°/60°	520lm	80/90	3000K/4000K/ 5000K/RGBW	85*85*80mm	IP65/IK07
BC-M1601	16W	24V DC/ 100-277V AC	6°/30°/60°	1040lm	80/90	3000K/4000K/ 5000K/RGBW	120*120*95mm	IP65/IK07
BC-M2401	24W	24V DC/ 100-277V AC	6°/30°/60°	1560lm	80/90	3000K/4000K/ 5000K/RGBW	150*150*140mm	IP65/IK07
BC-M3601	36W	24V DC/ 100-277V AC	6°/30°/60°	2340lm	80/90	3000K/4000K/ 5000K/RGBW	150*150*140mm	IP65/IK07

Optics

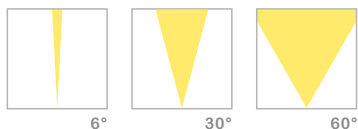
BC-M0401/BC-M0801



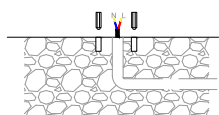
BC-M1601



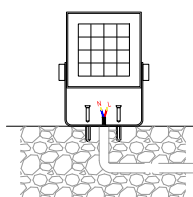
BC-M2401/BC-M3601



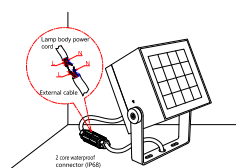
Installation



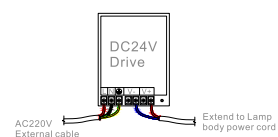
Drill the hole first, then put the expansion in.



Install the lamps.



Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.

Venus Series Projector Light



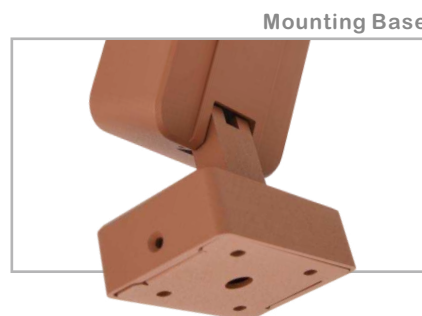
Technical Support

- Ultra-thin design, extremely short heat exchange path.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glare design, high-efficiency PMMA optical lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.



Optical Lens

- Precise narrow beams are used to highlight building features such as window frames, columns and other special architectural details.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



Mounting Base



BC-V0835

BC-V2035

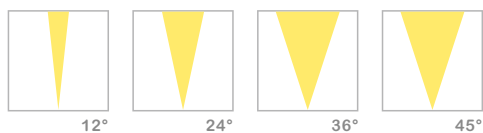
BC-V3035

Product Parameter

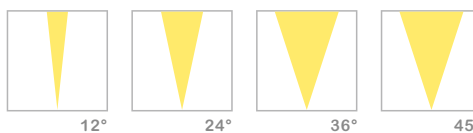
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-V0835	8W	24V DC/ 100-240V AC	12°/24°/36°/45°	520lm	80/90	3000K/4000K/ 5000K/RGBW	65*50*185mm	IP65/IK07
BC-V2035	20W	24V DC/ 100-240V AC	12°/24°/36°/45°	1300lm	80/90	3000K/4000K/ 5000K/RGBW	95*65*235mm	IP65/IK07
BC-V3035	30W	24V DC/ 100-240V AC	12°/24°/36°/45°	1950lm	80/90	3000K/4000K/ 5000K/RGBW	135*65*250mm	IP65/IK07

Optics

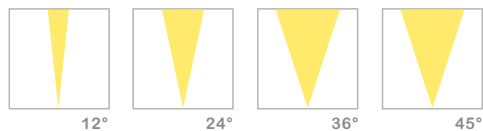
BC-V0835



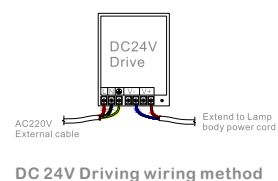
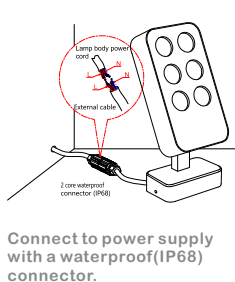
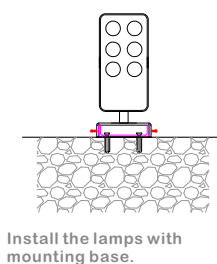
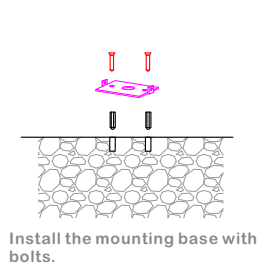
BC-V2035



BC-V3035



Installation



Auro Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare function.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).

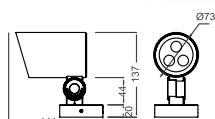


Honeycomb

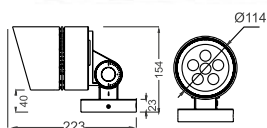
- The structure of lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



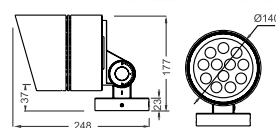
Mounting Base



BC-A0601



BC-A1401/BC-A1801



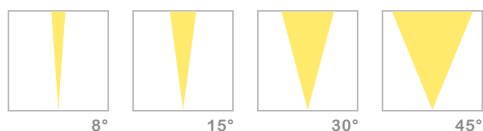
BC-A2401/BC-A2601

Product Parameter

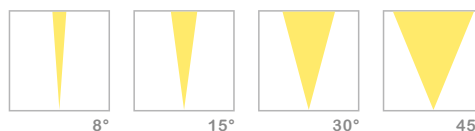
Item No.	Watt	Input Voltage	Beam Angle	Lumen	CRI	CCT	Size	Protection Class
BC-A0601	6W	24V DC	8°/15°/30°/45°	510lm (3000K)	80/90	2200K/2700K/3000K/4000K	Ø73*137*141mm	IP66/IK08
BC-A1401	14W	24V DC	8°/15°/30°/45°	1190lm (3000K)	80/90	2200K/2700K/3000K/4000K	Ø114*154*223mm	IP66/IK08
BC-A1801	18W	24V DC	15°/25°/40°	640lm	80/90	RGBW	Ø114*154*223mm	IP66/IK08
BC-A2401	24W	24V DC	8°/15°/30°/45°	2040lm (3000K)	80/90	2200K/2700K/3000K/4000K	Ø140*177*248mm	IP66/IK08
BC-A2601	26W	24V DC	15°/30°	910lm	80/90	RGBW	Ø140*177*248mm	IP66/IK08

Optics

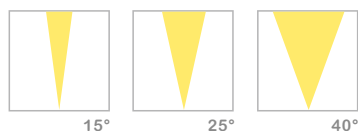
BC-A0601 in 3000K



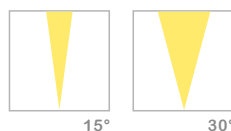
BC-A1401/BC-A2401 in 3000K



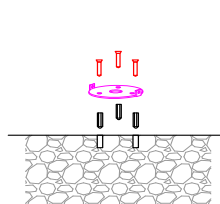
BC-A1801 in RGBW



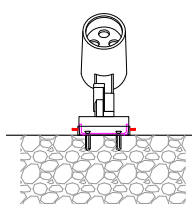
BC-A2601 in RGBW



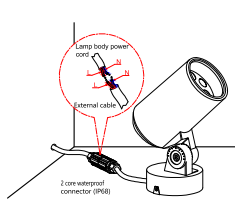
Installation



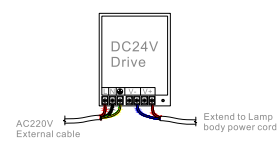
Install the mounting base with bolts.



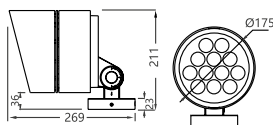
Install the lamps with mounting base.



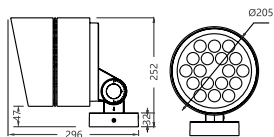
Connect to power supply with a waterproof(IP68) connector.



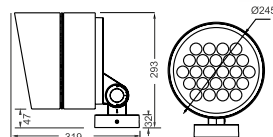
DC 24V Driving wiring method



BC-A3601/BC-A5001



BC-A6001/BC-A7001



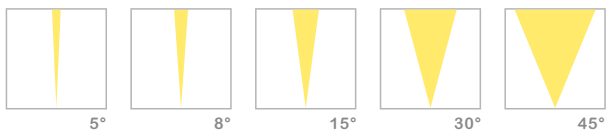
BC-A8501/BC-A10001

Product Parameter

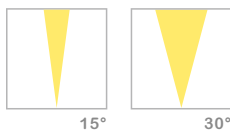
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-A3601	36W	24V DC/ 100-277V AC	5°/8°/15°/30°/45°	3060lm	80/90	2200K/2700K/ 3000K/4000K	Ø175*211*269mm	IP66/IK08
BC-A5001	50W	24V DC	15°/30°	1750lm (RGBW)	80/90	RGBW	Ø175*211*269mm	IP66/IK08
BC-A6001	60W	24V DC/ 100-277V AC	5°/8°/15°/30°/45°	5100lm	80/90	3000K/4000K/ 5000K/RGBW	Ø205*252*296mm	IP66/IK08
BC-A8001	80W	24V DC	15°/30°	2800lm (RGBW)	80/90	RGBW	Ø205*252*296mm	IP66/IK08
BC-A8501	85W	24V DC/ 100-277V AC	5°/8°/15°/30°/45°	7225lm	80/90	3000K/4000K/ 5000K/RGBW	Ø245*293*319mm	IP66/IK08
BC-A10001	100W	24V DC	15°/25°/40°	3500lm (RGBW)	80/90	RGBW	Ø245*293*319mm	IP66/IK08

Optics

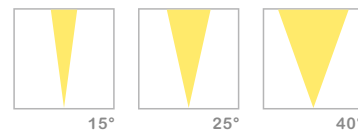
BC-A3601/BC-A6001/BC-A8501 in 3000K



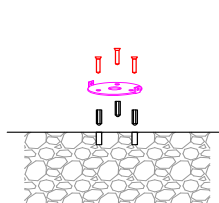
BC-A5001/BC-A8001 in RGBW



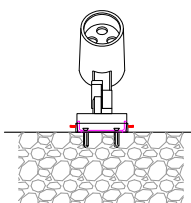
BC-A10001 in RGBW



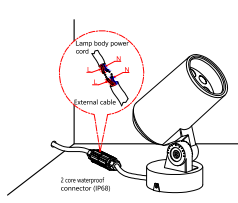
Installation



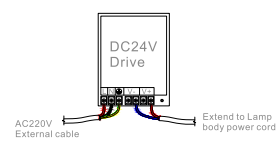
Install the mounting base with bolts.



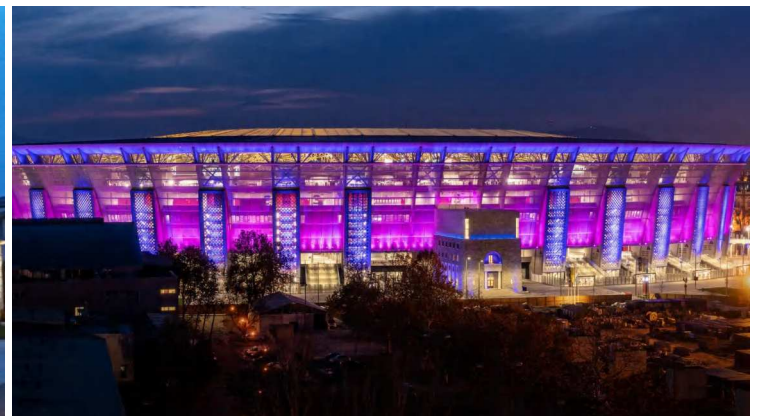
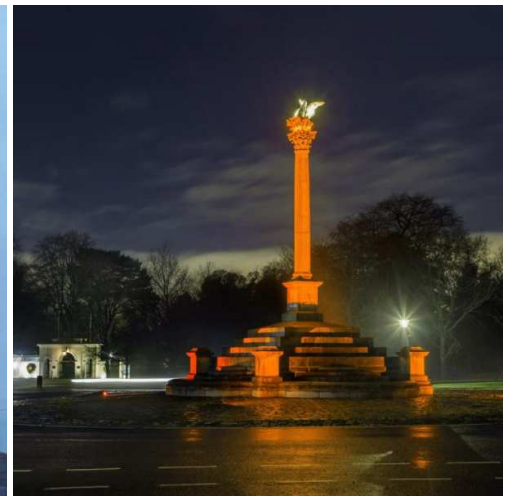
Install the lamps with mounting base.



Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.



Crius Series Projector Light



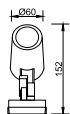
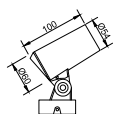
Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare function.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

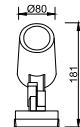
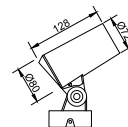
Precise Optical Lens



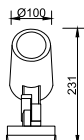
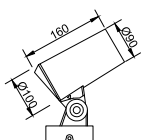
Mounting Base



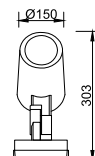
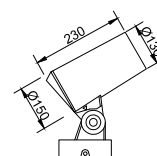
BC-C0632/BC-C0932



BC-C1232/BC-C1632



BC-C1832



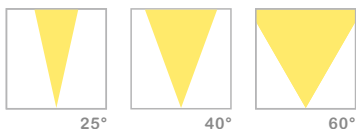
BC-C3632

Product Parameter

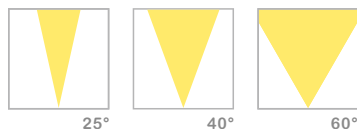
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C0632	6W	24V DC	25°/40°/60°	366lm	80/90	3000K/4000K/5000K/6500K	Ø54*100*152mm	IP66/IK08
BC-C0932	9W	24V DC	25°/40°/60°	315lm (RGB)	80/90	RGB	Ø54*100*152mm	IP66/IK08
BC-C1232	12W	24V DC	25°/40°/60°	994lm	80/90	2700K-6500K/RGB	Ø72*128*181mm	IP66/IK08
BC-C1632	16W	24V DC	25°/40°/60°	560lm (RGBW)	80/90	RGBW	Ø72*128*181mm	IP66/IK08
BC-C1832	18W	24V DC	25°/40°/60°	1560lm	80/90	2700K-6500K/RGB/RGBW	Ø90*160*231mm	IP66/IK08
BC-C3632	36W	24V DC	25°/40°/60°	3886lm	80/90	2700K-6500K/RGB/RGBW	Ø136*230*303mm	IP66/IK08

Optics

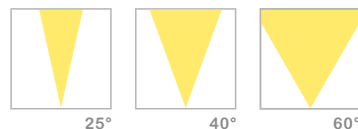
BC-C0632/BC-C0932



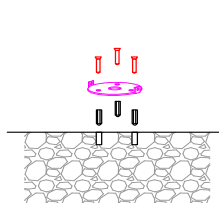
BC-C1232/BC-C1632



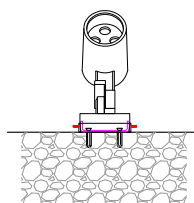
BC-C1832/BC-C3632



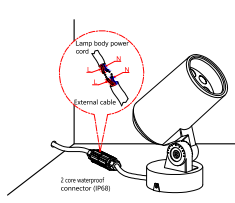
Installation



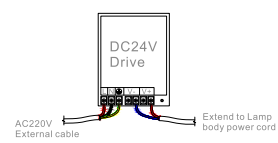
Install the mounting base with bolts.



Install the lamps with mounting base.



Connect to power supply with a waterproof (IP68) connector.



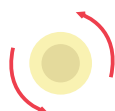
Installation done in 24V DC.

Boreas Series Projector Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- Changeable beam angle is from 15 degree to 60 degree, can meet most of the lighting requirements in the market.
- Zoom projector lights feature continuously adjustable beam angles.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of the lamps are exquisite, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

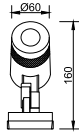
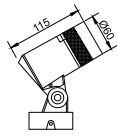


By rotating the Zoom Ring, the beam can be gradually enlarged from a narrow beam of 15° to a wide-angle beam of 60°

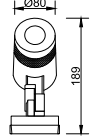
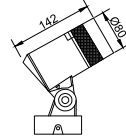


Zoom Oval The zoom oval light distribution is 20°×60°. The alignment of the oval can also be adjusted.

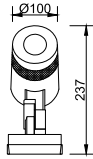
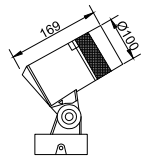




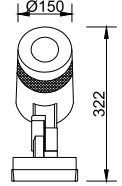
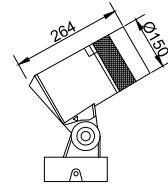
BC-B0631



BC-B1231



BC-B1831



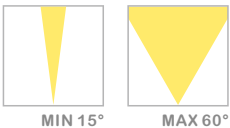
BC-B4031

Product Parameter

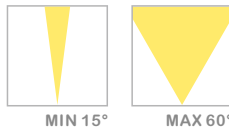
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-B0631	6W	24V DC	15°~60°	366lm	80/90	3000K/4000K/5000K/6500K	Ø60*115*160mm	IP66/IK08
BC-B1231	12W	24V DC	15°~60°	994lm	80/90	3000K/4000K/5000K/6500K	Ø80*142*189mm	IP66/IK08
BC-B1831	18W	24V DC	15°~60°	1669lm	80/90	3000K/4000K/5000K/6500K	Ø100*169*237mm	IP66/IK08
BC-B4031	40W	24V DC	15°~60°	3887lm	80/90	3000K/4000K/5000K/6500K	Ø150*264*322mm	IP66/IK08

Optics

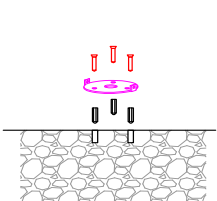
BC-B0631/BC-B1231



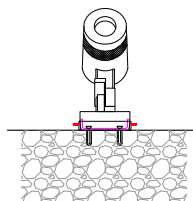
BC-B1831/BC-B4031



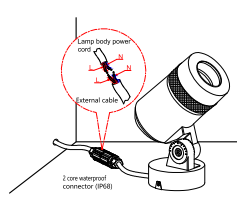
Installation



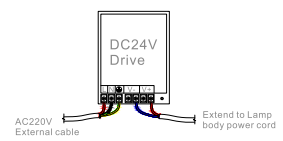
Install the mounting base with bolts.



Install the lamps with mounting base.

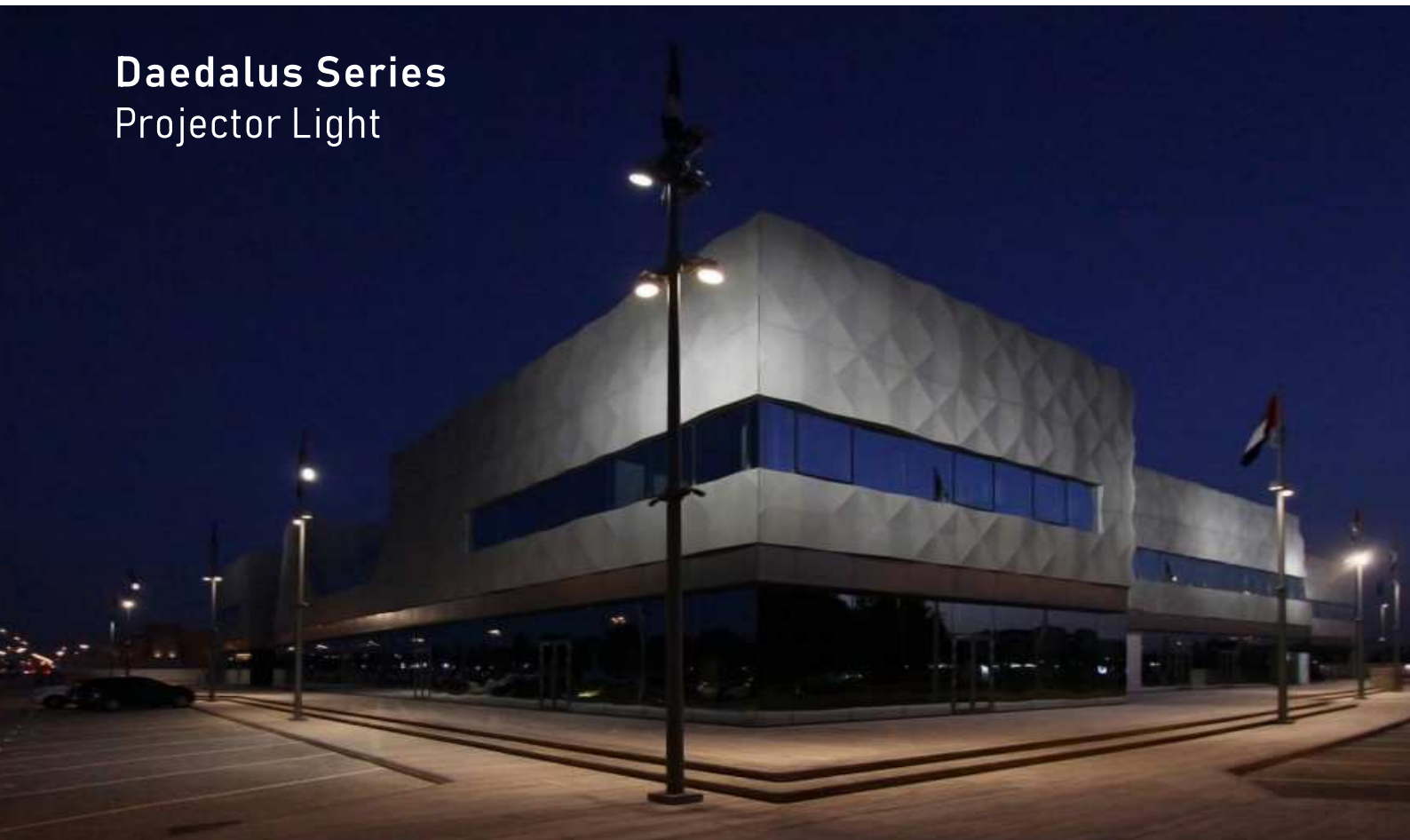


Connect to power supply with a waterproof(IP68) connector.



Installation done in 24V DC.

Daedalus Series Projector Light



Technical Support

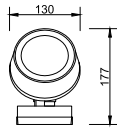
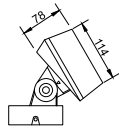
- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, honeycomb is optional for low glare function.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- The structure of lamps are exquisite in structure, and are suitable for buildings, gardens and other outdoor places.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



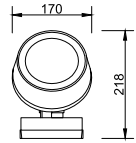
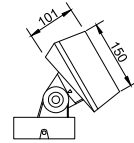
PMMA Lens



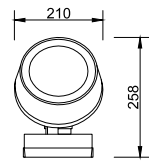
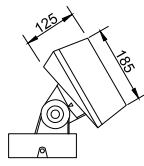
Mounting Base



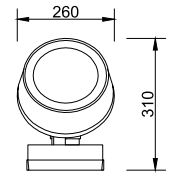
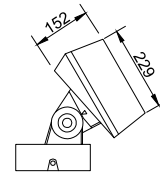
BC-D1233/BC-D1833



BC-D2433/BC-D3633



BC-D4833



BC-D7233/BC-D10833

Product Parameter

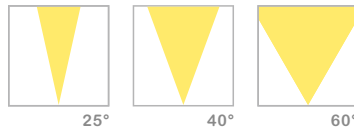
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-D1233	12W	24V DC/ 100-277V AC	25°/40°/60°	684lm	80/90	3000K/4000K/ 5000K/6500K	Ø114*78*177mm	IP66/IK08
BC-D1833	18W	24V DC	25°/40°/60°	630lm (RGB)	80/90	RGB/RGBW	Ø114*78*177mm	IP66/IK08
BC-D2433	24W	24V DC/ 100-277V AC	25°/40°/60°	1368lm	80/90	3000K/4000K/ 5000K/6500K	Ø150*101*218mm	IP66/IK08
BC-D3633	36W	24V DC	25°/40°/60°	1260lm (RGB)	80/90	RGB/RGBW	Ø150*101*218mm	IP66/IK08
BC-D4833	48W	24V DC/ 100-277V AC	25°/40°/60°	2736lm	80/90	3000K/4000K/ 5000K/6500K	Ø185*125*258mm	IP66/IK08
BC-D7233	72W	24V DC/ 100-277V AC	25°/40°/60°	4104lm	80/90	3000K/4000K/ 5000K/6500K	Ø229*152*310mm	IP66/IK08
BC-D10833	108W	24V DC	25°/40°/60°	3780lm (RGB)	80/90	RGB/RGBW	Ø229*152*310mm	IP66/IK08

Optics

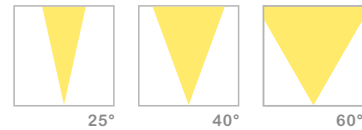
BC-D1233/BC-D1833



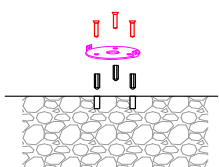
BC-D2433/BC-D3633



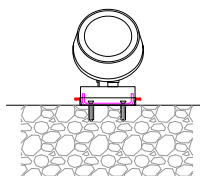
BC-D4833/BC-D7233/BC-D10833



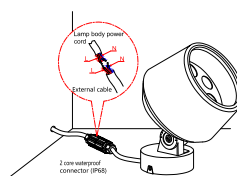
Installation



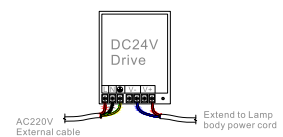
Install the mounting base with bolts.



Install the lamps with mounting base.



Connect to power supply with a waterproof (IP68) connector.



Installation done in 24V DC.

Zeus Series Projector Light



Technical Support

- Ultra-thin design, extreme high heat dissipation, with an excellent microcomputer temperature management technology.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glare design, high-efficiency PMMA optical lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- Precise narrow beams are used to highlight building features such as window frames, columns and other special architectural details.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



Optical Lens



Mounting Base

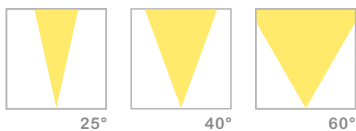


Product Parameter

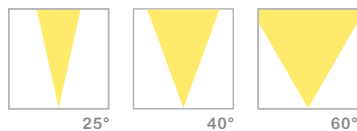
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-Z2436	24W	24V DC/ 100-277V AC	25°/40°/60°	1392lm	80/90	3000K/4000K/ 5000K/6500K	170*50*222mm	IP66/IK08
BC-Z3636	36W	24V DC	25°/40°/60°	1260lm (RGB)	80/90	RGB/RGBW	170*50*222mm	IP66/IK08
BC-Z4836	48W	24V DC/ 100-277V AC	25°/40°/60°	2784lm	80/90	3000K/4000K/ 5000K/6500K	210*50*275mm	IP66/IK08
BC-Z7236	72W	24V DC	25°/40°/60°	2520lm (RGB)	80/90	RGB/RGBW	210*50*275mm	IP66/IK08
BC-Z5436	54W	24V DC/ 100-277V AC	25°/40°/60°	3132lm	80/90	3000K/4000K/ 5000K/6500K	260*50*300mm	IP66/IK08
BC-Z10836	108W	24V DC	25°/40°/60°	3780lm (RGB)	80/90	RGB/RGBW	260*50*300mm	IP66/IK08

Optics

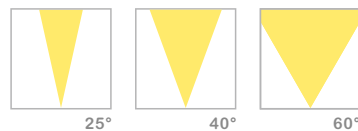
BC-Z2436/BC-Z3636



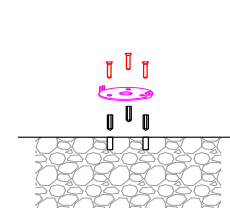
BC-Z4836/BC-Z7236



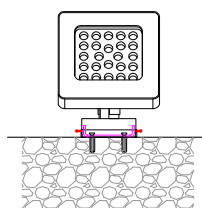
BC-Z5436/BC-Z10836



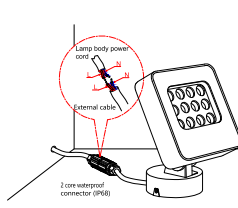
Installation



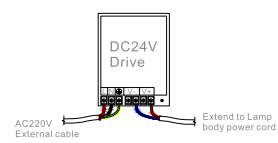
Install the mounting base with bolts.



Install the lamps with mounting base.



Connect to power supply with a waterproof (IP68) connector.



Installation done in 24V DC.

Luna Series Projector Light



Technical Support

- Ultra-thin design, extreme high heat dissipation, with an excellent microcomputer temperature management technology.
 - Using advanced LED chips as the light source, the light performance is vivid.
 - Anti-glare design, high-efficiency PMMA optical lens.
 - The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
-
- Precise narrow beams are used to highlight building features such as window frames, columns and other special architectural details.
 - It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



Optical Lens



Bracket



SPL-L4037

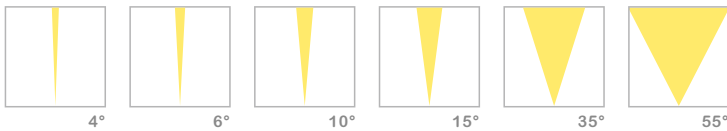
SPL-L8037

Product Parameter

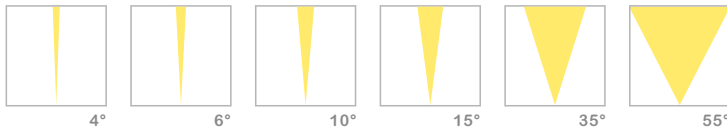
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-L4037	40W	220-240V AC	4°/6°/10°/15°/35°/55°	3400lm	80/90	3000K/4000K/5000K/RGBW	361*71*240mm	IP66/IK08
BC-L8037	80W	220-240V AC	4°/6°/10°/15°/35°/55°	6800lm	80/90	3000K/4000K/5000K/RGBW	433*67*300mm	IP66/IK08

Optics

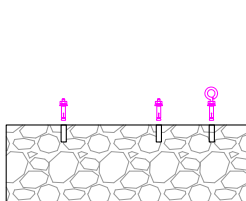
BC-L4037



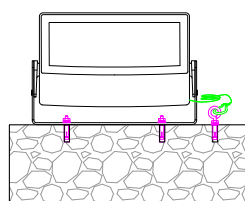
BC-L8037



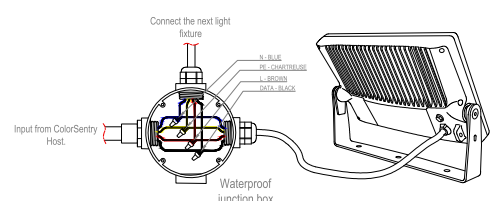
Installation



Drill the holes with expansion bolt onto the surface.



Fix the lamps onto the expansion bolt and fasten well.



Connect the power supply cable with a waterproof (IP68) connector then it's done.

WALL LIGHT

DESIGN CONCEPT

STYLISH EXTERIOR DESIGN, WHETHER INDOOR OR OUTDOOR, CAN PLAY A DECORATIVE EFFECT.

EXCELLENT LIGHTING OUTPUT WITH LOW GLARE, UNIQUE DESIGN PCB LAYOUTS ENSURE THE LED MODULES ARE OPTIMALLY MATCHED TO THE OPTICAL SYSTEM OF THE LUMINAIRES.





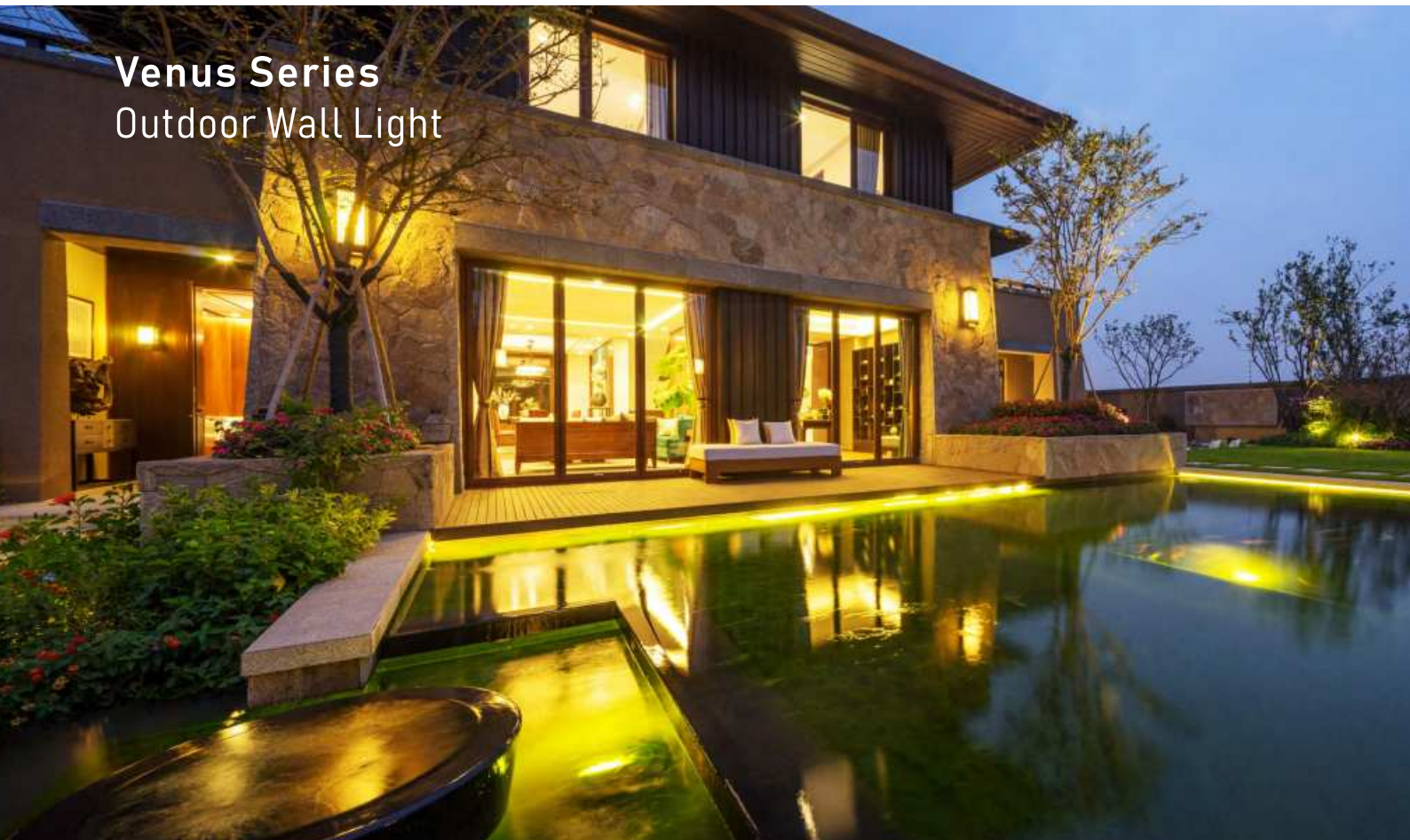
PRODUCT FEATURES

HIGH QUALITY ALUMINUM HOUSING, DURABLE, WITH PMMA LENS, EFFICIENT OUTPUT, LOW GLARE.

THE LIGHT ANGLE CAN BE SELECTED TO MEET THE LIGHTING DESIGN ACCORDING TO THE ENVIRONMENTAL REQUIREMENTS.

THE STRUCTURE DESIGN OF HIGH AIR TIGHTNESS, EVEN IF WORKING OUTDOORS, CAN NOT BE AFRAID OF WIND AND RAIN.

Venus Series Outdoor Wall Light



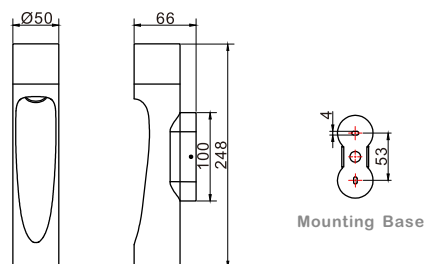
Technical Support

- Exquisite cylindrical shape, simple fashion, through the design of the light groove, leaving the ground to peach heart shape.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glare structure design, with high-efficiency PMMA lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.
- In IP65 and suitable for any outdoor applications such as landscapes, villas, hotels, architectural buildings. etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.





BC-0535



Mounting Base

Product Parameter

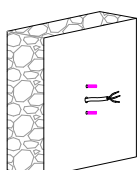
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-V0535	5W	100-240V AC	24°/36°/45°	325lm	80/90	3000K/4000K/5000K/RGBW	Ø50*248mm	IP65/IK08

Optics

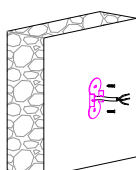
BC-V0535



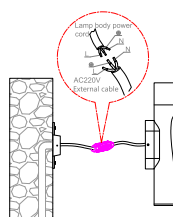
Installation



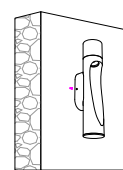
Drill the hole first, then put the expansion in.



Install the mounting base with bolts.



Connect to power supply with a waterproof(IP68) connector.



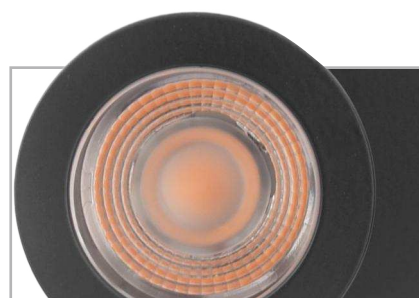
Install the lamp on the mounting base.

Achilles Series Outdoor Wall Light



Technical Support

- The minimalist design with geometric shape can give the light in both directions and decorate the wall.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glare structure design, with high-efficiency PMMA lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.

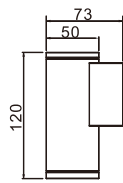


PMMA Lens

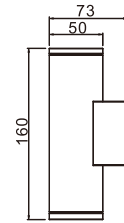
Mounting Base



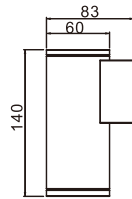
- In IP66 and suitable for any outdoor applications such as landscapes, villas, hotels, architectural buildings. etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



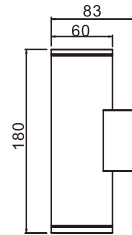
BC-0536
Single Head



BC-0836
Twin Heads



BC-1036
Single Head



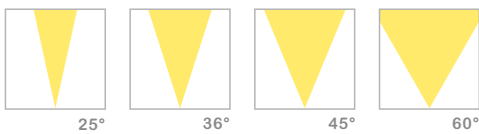
BC-1836
Twin Heads

Product Parameter

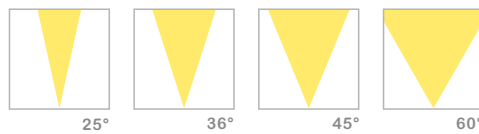
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0536	1*5W	100-240V AC	25°/36°/45°/60°	325lm	80/90	3000K/4000K/5000K/6500K	73*50*120mm	IP66/IK08
BC-0836	2*4W	100-240V AC	25°/36°/45°/60°	360lm	80/90	3000K/4000K/5000K/6500K	73*50*160mm	IP66/IK08
BC-1036	1*10W	100-240V AC	25°/36°/45°/60°	650lm	80/90	3000K/4000K/5000K/6500K	83*60*140mm	IP66/IK08
BC1836	2*9W	100-240V AC	25°/36°/45°/60°	405lm	80/90	3000K/4000K/5000K/6500K	83*60*180mm	IP66/IK08

Optics

BC-0536/BC-0836



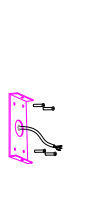
BC-1036/BC-1836



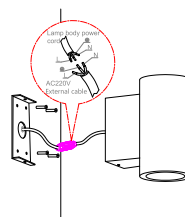
Installation



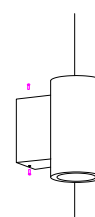
Drill the hole first, then put the expansion in.



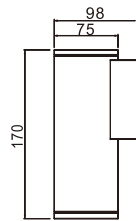
Install the mounting base with bolts.



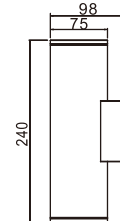
Connect to power supply with a waterproof (IP68) connector.



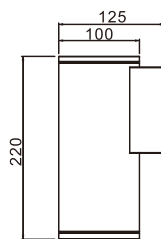
Install the lamp on the mounting base.



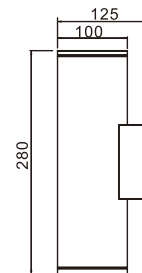
BC-1536
Single Head



BC-2636
Twin Heads



BC-2036
Single Head



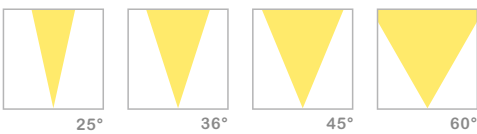
BC-3636
Twin Heads

Product Parameter

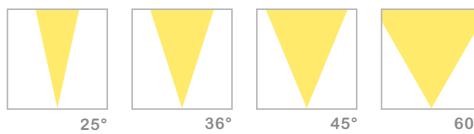
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-1536	1*15W	100-240V AC	25°/36°/45°/60°	975lm	80/90	3000K/4000K/5000K/6500K	98*75*170mm	IP66/IK08
BC-2636	2*13W	100-240V AC	25°/36°/45°/60°	1170lm	80/90	3000K/4000K/5000K/6500K	98*75*240mm	IP66/IK08
BC-2036	1*20W	100-240V AC	25°/36°/45°/60°	1300lm	80/90	3000K/4000K/5000K/6500K	125*100*220mm	IP66/IK08
BC-3636	2*18W	100-240V AC	25°/36°/45°/60°	1620lm	80/90	3000K/4000K/5000K/6500K	125*100*280mm	IP66/IK08

Optics

BC-1536/BC-2636



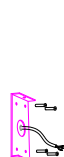
BC-2036/BC-3636



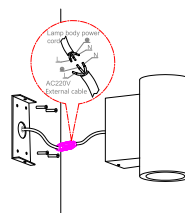
Installation



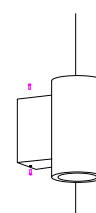
Drill the hole first, then put the expansion in.



Install the mounting base with bolts.

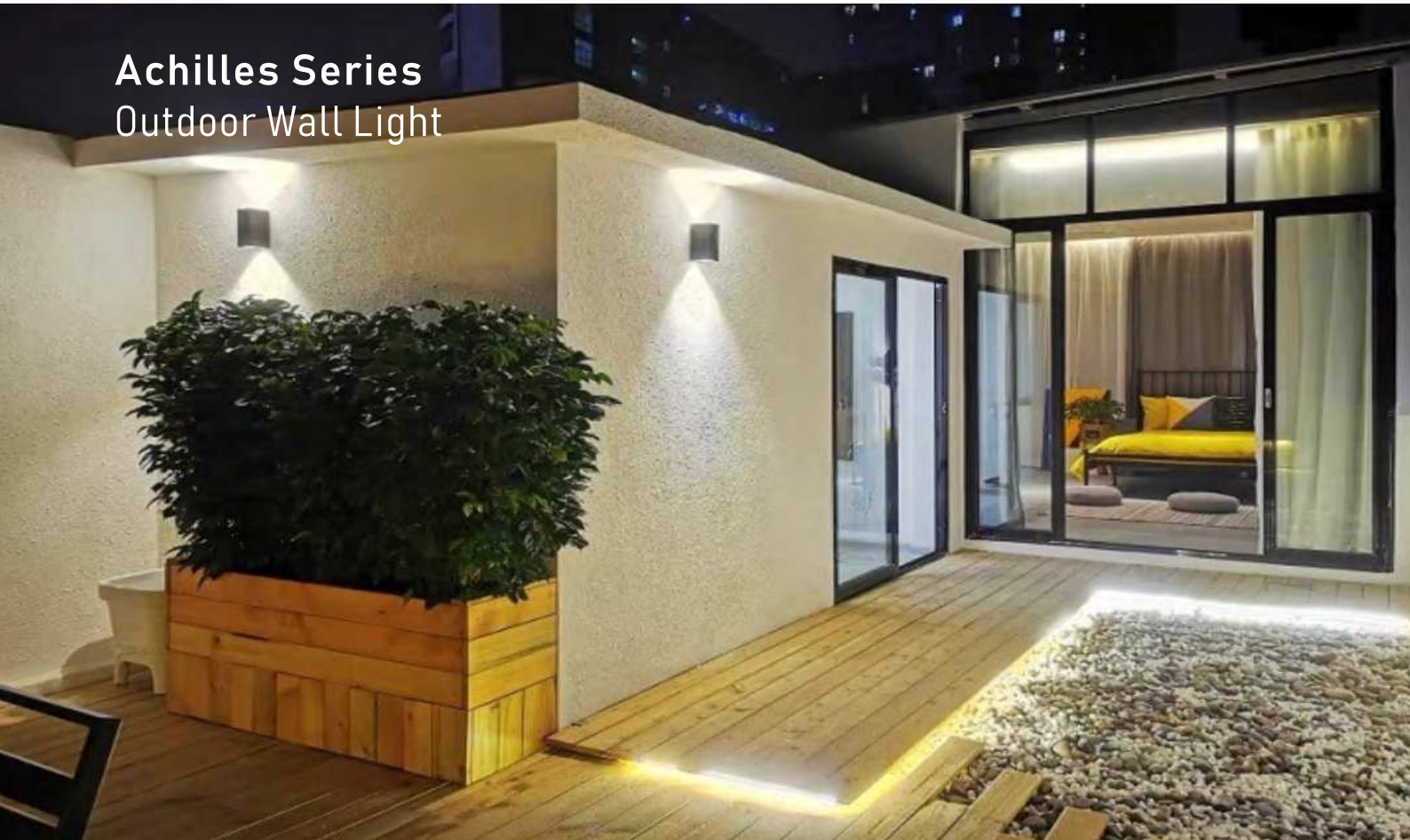


Connect to power supply with a waterproof(IP68) connector.



Install the lamp on the mounting base.

Achilles Series Outdoor Wall Light



Technical Support

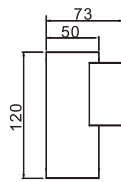
- The minimalist design with geometric shape can give the light in both directions and decorate the wall.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glare structure design, with high-efficiency PMMA lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.
- In IP66 and suitable for any outdoor applications such as landscapes, villas, hotels, architectural buildings. etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

PMMA Lens

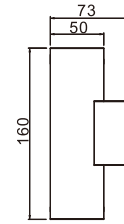


Mounting Base

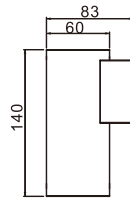




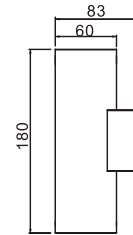
BC-0537
Single Head



BC-0837
Twin Heads



BC-1037
Single Head



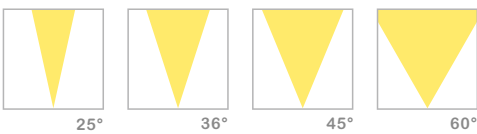
BC-1837
Twin Heads

Product Parameter

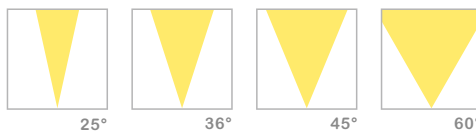
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0537	1*5W	100-240V AC	25°/36°/45°/60°	325lm	80/90	3000K/4000K/5000K/6500K	73*50*120mm	IP66/IK08
BC-0837	2*4W	100-240V AC	25°/36°/45°/60°	360lm	80/90	3000K/4000K/5000K/6500K	73*50*160mm	IP66/IK08
BC-1037	1*10W	100-240V AC	25°/36°/45°/60°	650lm	80/90	3000K/4000K/5000K/6500K	83*60*140mm	IP66/IK08
BC-1837	2*9W	100-240V AC	25°/36°/45°/60°	405lm	80/90	3000K/4000K/5000K/6500K	83*60*180mm	IP66/IK08

Optics

BC-0537/BC-0837



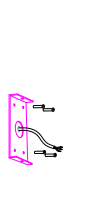
BC-1037/BC-1837



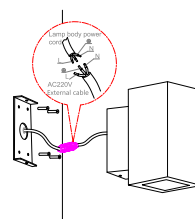
Installation



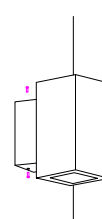
Drill the hole first, then put the expansion in.



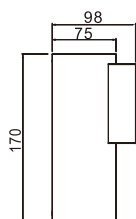
Install the mounting base with bolts.



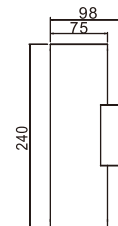
Connect to power supply with a waterproof(IP68) connector.



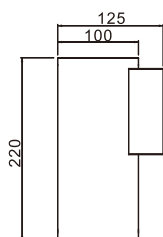
Install the lamp on the mounting base.



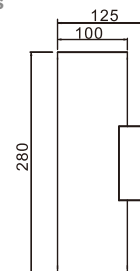
BC-1537
Single Head



BC-2637
Twin Heads



BC-2037
Single Head



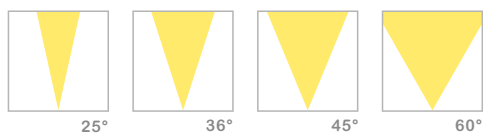
BC-3637
Twin Heads

Product Parameter

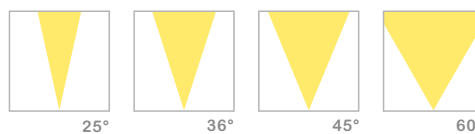
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-1537	1*15W	100-240V AC	25°/36°/45°/60°	975lm	80/90	3000K/4000K/5000K/6500K	98*75*170mm	IP66/IK08
BC-2637	2*13W	100-240V AC	25°/36°/45°/60°	1170lm	80/90	3000K/4000K/5000K/6500K	98*75*240mm	IP66/IK08
BC-2037	1*20W	100-240V AC	25°/36°/45°/60°	1300lm	80/90	3000K/4000K/5000K/6500K	125*100*220mm	IP66/IK08
BC-3637	2*18W	100-240V AC	25°/36°/45°/60°	1620lm	80/90	3000K/4000K/5000K/6500K	125*100*280mm	IP66/IK08

Optics

BC-1537/BC-2637



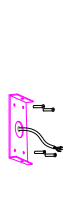
BC-2037/BC-3637



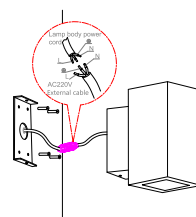
Installation



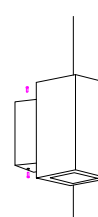
Drill the hole first, then put the expansion in.



Install the mounting base with bolts.



Connect to power supply with a waterproof(IP68) connector.



Install the lamp on the mounting base.

UNDERWATER LIGHT

DESIGN CONCEPT

ILLUMINATING A SWIMMING POOL OR FOUNTAIN FEATURE WILL HELP TRANSFORM ANY LANDSCAPE DESIGN, CREATING A FOCAL POINT WHILST ALSO ADDING A LAYER OF PROTECTION, ENSURING PASSERS-BY ARE AWARE OF WHERE WATER IS LOCATED.

EXCELLENT LIGHTING OUTPUT WITH LOW GLARE, UNIQUE DESIGN PCB LAYOUTS ENSURE THE LED MODULES ARE OPTIMALLY MATCHED TO THE OPTICAL SYSTEM OF THE LUMINAIRES.



PRODUCT FEATURES

MARINE-GRADE STAINLESS STEEL 316 FOR LONG-LASTING DURABILITY, ADJUSTABLE LED FITTINGS HIGH EFFICIENCY OUTPUT WITH LOW GLARE.

THE LIGHT ANGLE CAN BE SELECTED TO MEET THE LIGHTING DESIGN ACCORDING TO THE ENVIRONMENTAL REQUIREMENTS.

HIGH AIR TIGHTNESS STRUCTURE DESIGN, IP68 WATERPROOF, CAN WORK NORMALLY UNDER WATER.



Arethusa Series

Underwater Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, High quality PMMA Lens, efficient output and low glare.
- Marine grade stainless steel 316, High air tightness structure design, IP68 waterproof, corrosion resistance, durable.
- The structure of lamps are exquisite, Suitable for swimming pool, fountain and other water feature lighting design.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



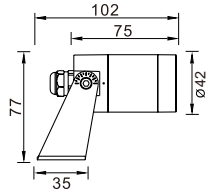
PMMA Lens



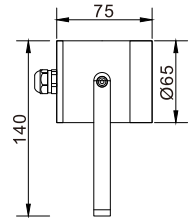
Mounting Base



BC-S0371



BC-S0671

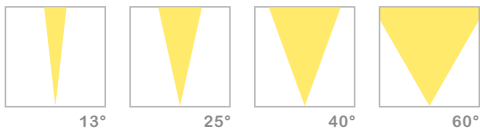


Product Parameter

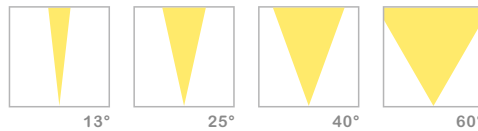
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-S0371	3W	24V DC	13°/25°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	Ø42*75*77mm	IP68/IK08
BC-S0671	6W	24V DC	13°/25°/40°/60°	390lm	80/90	3000K/4000K/5000K/RGBW	Ø65*75*140mm	IP68/IK08

Optics

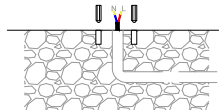
BC-S0371



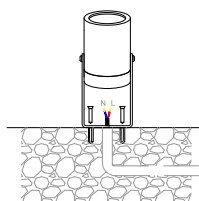
BC-S0671



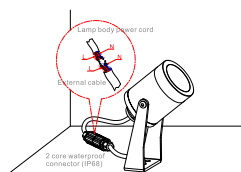
Installation



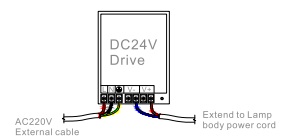
Drill the hole first, then put the expansion in.



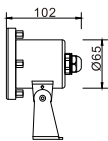
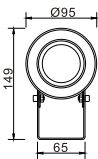
Install the lamps.



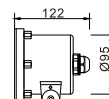
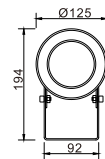
Connect to power supply with a waterproof(IP68) connector.



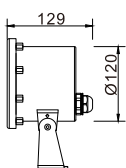
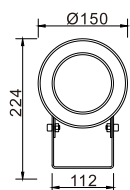
Installation done in 24V DC.



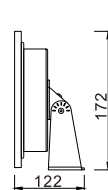
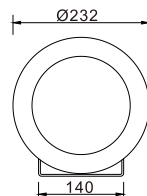
BC-S0681



BC-S1281



BC-S2481



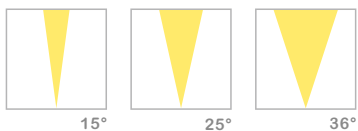
BC-S3682/BC-S5482

Product Parameter

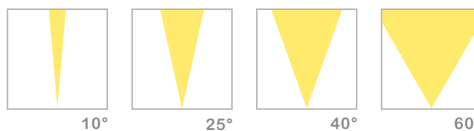
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-S0681	6W	24V DC	15°/25°/36°	390lm	80/90	3000K/4000K/5000K/RGBW	Ø95*102*149mm	IP68/IK08
BC-S1281	12W	24V DC	15°/25°/36°	780lm	80/90	3000K/4000K/5000K/RGBW	Ø125*122*194mm	IP68/IK08
BC-S2481	24W	24V DC	15°/25°/36°	1560lm	80/90	3000K/4000K/5000K/RGBW	Ø150*129*224mm	IP68/IK08
BC-S3682	36W	24V DC	10°/25°/40°/60°	2340lm	80/90	3000K/4000K/5000K/RGBW	Ø232*122*172mm	IP68/IK08
BC-S5482	54W	24V DC	10°/25°/40°/60°	3510lm	80/90	3000K/4000K/5000K/RGBW	Ø232*122*172mm	IP68/IK08

Optics

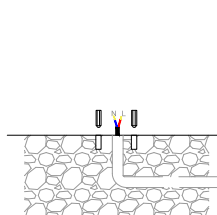
BC-S0681/BC-S1281/BC-S2481



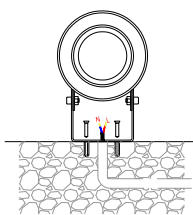
BC-S3682/BC-S5482



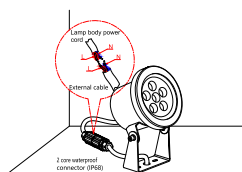
Installation



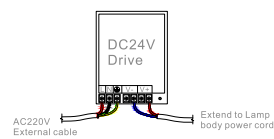
Drill the hole first, then put the expansion in.



Install the lamps.

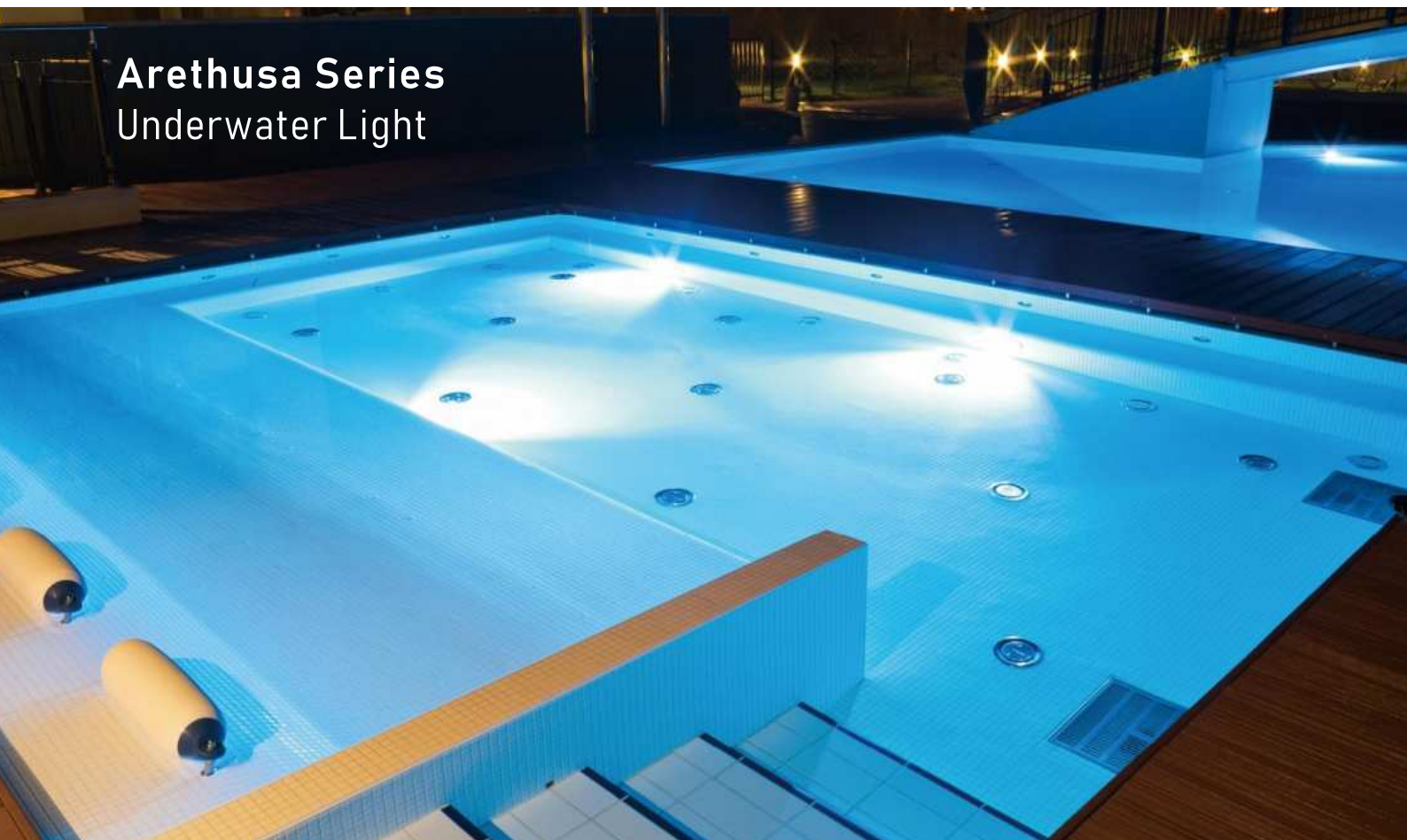


Connect to power supply with a waterproof (IP68) connector.



Installation done in 24V DC.

Arethusa Series Underwater Light



Technical Support



- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, High quality PMMA Lens, efficient output and low glare.
- Marine grade stainless steel 316, High air tightness structure design, IP68 waterproof, corrosion resistance, durable.

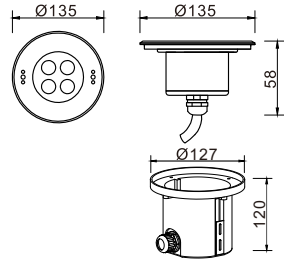


Optical Lens

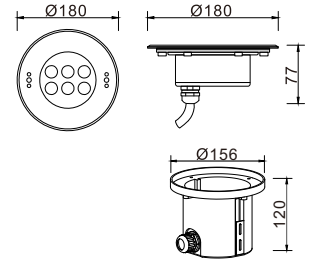
- The structure of lamps are exquisite, Suitable for swimming pool, fountain and other water feature lighting design.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



316L Stainless Steel



BC-S0883/BC-S1284



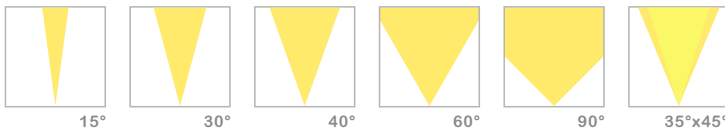
BC-S1283/BC-S1884

Product Parameter

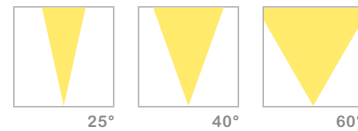
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-S0883	8W	24V DC	15°/30°/40°/60°/90°/35°x45°	520lm	80/90	3000K/4000K/5000K/6000K	Ø135*58mm	Ø128mm	IP68/IK05
BC-S1284	12W	24V DC	25°/40°/60°	780lm	80/90	RGBW	Ø135*58mm	Ø128mm	IP68/IK05
BC-S1283	12W	24V DC	15°/30°/40°/60°/90°/35°x45°	780lm	80/90	3000K/4000K/5000K/6000K	Ø180*77mm	Ø158mm	IP68/IK05
BC-S1884	18W	24V DC	25°/40°/60°	1170lm	80/90	RGBW	Ø180*77mm	Ø158mm	IP68/IK05

Optics

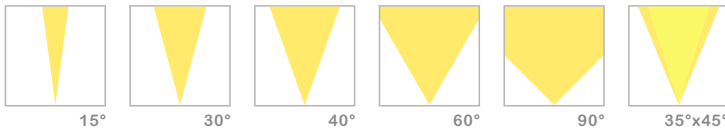
BC-S0883



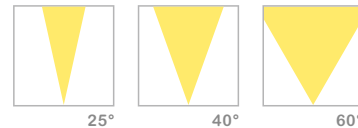
BC-S1284



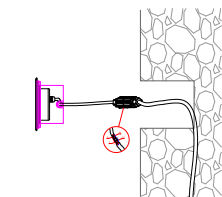
BC-S1283



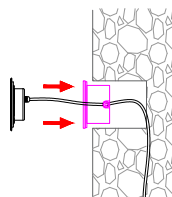
BC-S1884



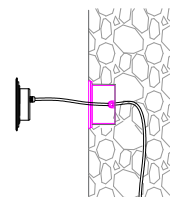
Installation



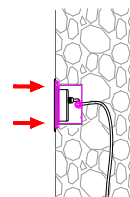
Cut a hole to the size of installation sleeve and connect the power supply.



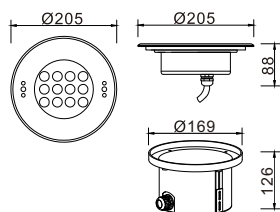
Install the sleeve in.



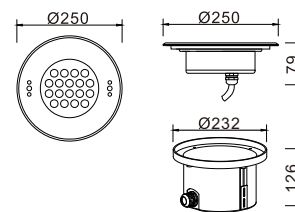
Then install the lamp in.



Done.



BC-S2483/BC-S3684



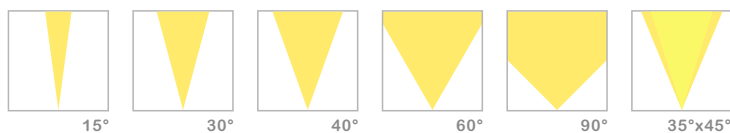
BC-S3683/BC-S5484

Product Parameter

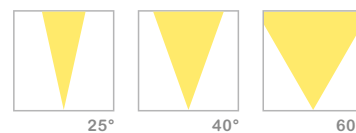
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-S2483	24W	24V DC	15°/30°/40°/60°/90°/35°x45°	1560lm	80/90	3000K/4000K/5000K/6000K	Ø205*88mm	Ø170mm	IP68/IK05
BC-S3684	36W	24V DC	25°/40°/60°	2340lm	80/90	RGBW	Ø205*88mm	Ø170mm	IP68/IK05
BC-S3683	36W	24V DC	15°/30°/40°/60°/90°/35°x45°	2340lm	80/90	3000K/4000K/5000K/6000K	Ø250*79mm	Ø233mm	IP68/IK05
BC-S5484	54W	24V DC	25°/40°/60°	3510lm	80/90	RGBW	Ø250*79mm	Ø233mm	IP68/IK05

Optics

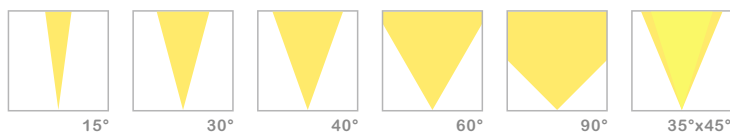
BC-S2483



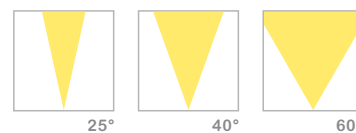
BC-S3684



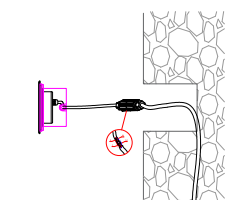
BC-S3683



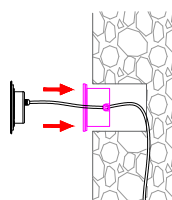
BC-S5484



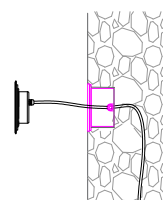
Installation



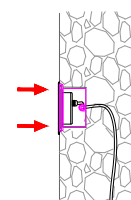
Cut a hole to the size of installation sleeve and connect the power supply.



Install the sleeve in.



Then install the lamp in.



Done.

Poseidon Series Underwater Light



Technical Support

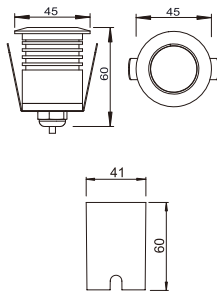
- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, High quality PMMA Lens, efficient output and low glare.
- Marine grade stainless steel 316, High air tightness structure design, IP68 waterproof, corrosion resistance, durable.
- The structure of lamps are exquisite, Suitable for swimming pool, fountain and other water feature lighting design.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Honeycomb Louver

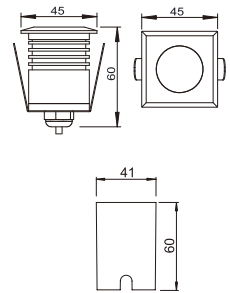


Mounting Base





BC-0102A



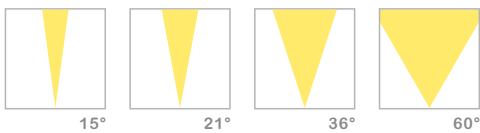
BC-0102B

Product Parameter

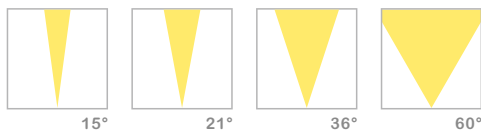
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0102A	1W	24V DC	15°/21°/36°/60°	65lm	80/90	3000K/4000K/5000K/RGBW	Ø45*60mm	Ø42mm	IP68/IK08
BC-0102B	1W	24V DC	15°/21°/36°/60°	65lm	80/90	3000K/4000K/5000K/RGBW	45*45*60mm	Ø42mm	IP68/IK08

Optics

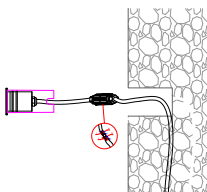
BC-0102A



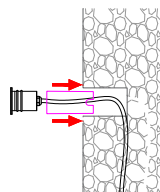
BC-0102B



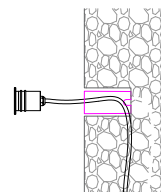
Installation



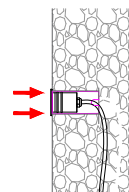
Cut a hole to the size of installation sleeve and connect the power supply.



Install the sleeve in.



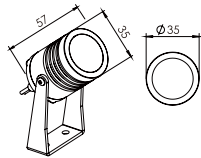
Then install the lamp in.



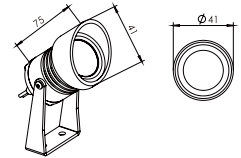
Done.



BC-0102C



BC-0102D
Asymmetric Shield

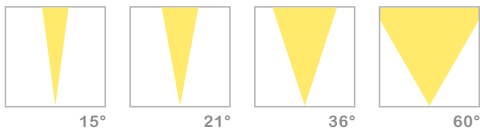


Product Parameter

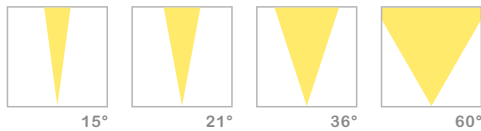
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0102C	1W	24V DC	15°/21°/36°/60°	65lm	80/90	3000K/4000K/5000K/RGBW	Ø35*57mm	IP68/IK08
BC-0102D	1W	24V DC	15°/21°/36°/60°	65lm	80/90	3000K/4000K/5000K/RGBW	Ø41*75mm	IP68/IK08

Optics

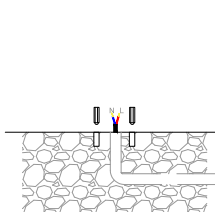
BC-0102C



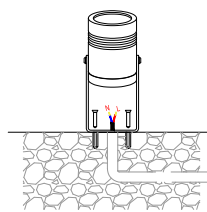
BC-0102D



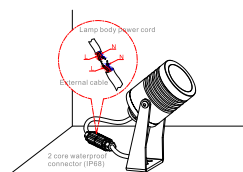
Installation



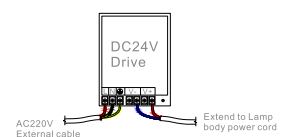
Drill the hole first, then put the expansion in.



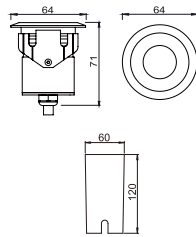
Install the lamps.



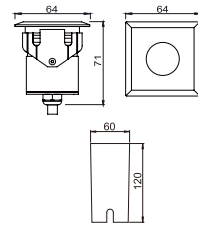
Connect to power supply with a waterproof(IP68) connector.



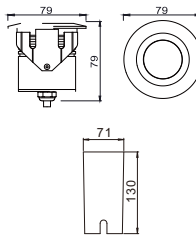
Installation done in 24V DC.



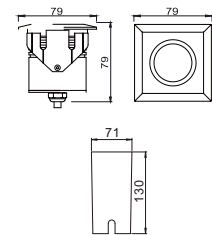
BC-0301A



BC-0301B



BC-0801A



BC-0801B

Product Parameter

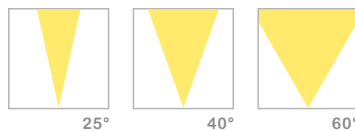
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0301A	3W	24V DC	20°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	Ø64*71mm	Ø62mm	IP68/IK08
BC-0301B	3W	24V DC	20°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	64*64*71mm	Ø62mm	IP68/IK08
BC-0801A	8W	24V DC	25°/40°/60°	520lm	80/90	3000K/4000K/5000K/RGBW	Ø79*79mm	Ø72mm	IP68/IK08
BC-0801B	8W	24V DC	25°/40°/60°	520lm	80/90	3000K/4000K/5000K/RGBW	79*79*79mm	Ø72mm	IP68/IK08

Optics

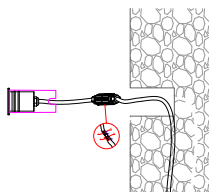
BC-0301A/BC-0301B



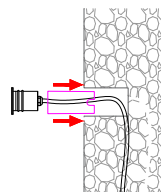
BC-0801A/BC-0801B



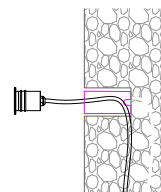
Installation



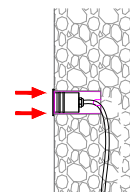
Cut a hole to the size of installation sleeve and connect the power supply.



Install the sleeve in.



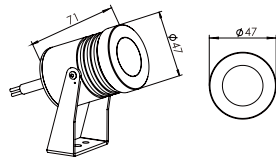
Then install the lamp in.



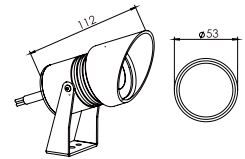
Done.



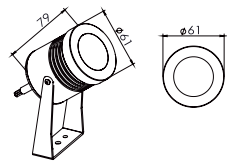
BC-0301C



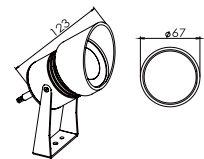
BC-0301D
Asymmetric Shield



BC-0801C



BC-0801D
Asymmetric Shield



Product Parameter

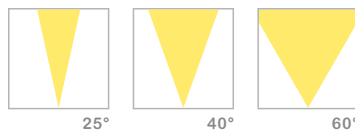
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0301C	3W	24V DC	20°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	Ø47*71mm	IP68/IK08
BC-0301D	3W	24V DC	20°/40°/60°	195lm	80/90	3000K/4000K/5000K/RGBW	Ø53*112mm	IP68/IK08
BC-0801C	8W	24V DC	25°/40°/60°	520lm	80/90	3000K/4000K/5000K/RGBW	Ø61*79mm	IP68/IK08
BC-0801D	8W	24V DC	25°/40°/60°	520lm	80/90	3000K/4000K/5000K/RGBW	Ø67*123mm	IP68/IK08

Optics

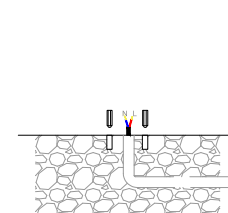
BC-0301C/BC-0301D



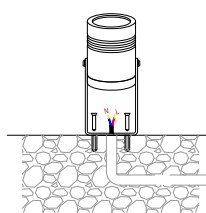
BC-0801C/BC-0801D



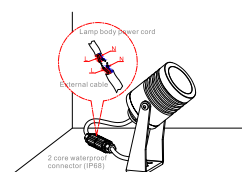
Installation



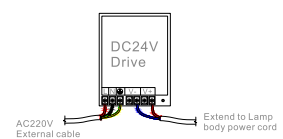
Drill the hole first, then put the expansion in.



Install the lamps.



Connect to power supply with a waterproof (IP68) connector.



Installation done in 24V DC.



Gaea Series Underwater Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, Various optic parts are available for different lighting applications.
- Marine grade stainless steel 316, High air tightness structure design, IP68 waterproof, corrosion resistance, durable.
- The structure of lamps are exquisite, Suitable for swimming pool, fountain and other water feature lighting design.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

3-Ways Anti-Glaring Part



316L Stainless Steel





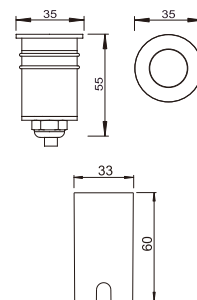
BC-0112A



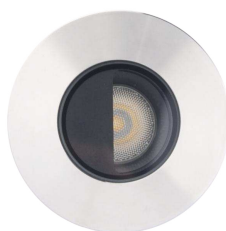
BC-0112B
(Half moon)



BC-0112C
(3-Ways)



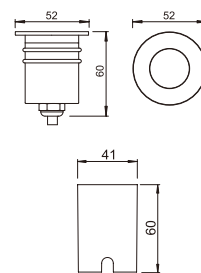
BC-0212A



BC-0212B
(Half moon)



BC-0212C
(3-Ways)



Product Parameter

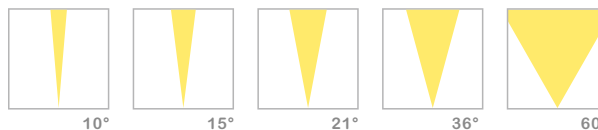
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0112	1W	24V DC	25°/40°/60°	55lm	80/90	3000K/4000K/5000K/RGBW	Ø35*55mm	Ø34mm	IP67/IK08
BC-0212	2W	24V DC	10°/15°/21°/36°/60°	110lm	80/90	3000K/4000K/5000K/RGBW	Ø52*60mm	Ø42mm	IP67/IK08

Optics

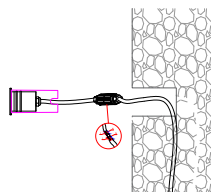
BC-0112



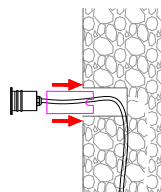
BC-0212



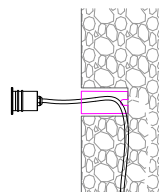
Installation



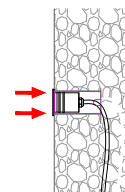
Cut a hole to the size of installation sleeve and connect the power supply.



Install the sleeve in.



Then install the lamp in.



Done.

Gaea Series Underwater Light



Technical Support

- Using advanced LED chips as the light source, the light performance is vivid.
- High-hardness tempered glass, high-efficiency light transmission, Various optic parts are available for different lighting applications.
- Marine grade stainless steel 316, High air tightness structure design, IP68 waterproof, corrosion resistance, durable.
- The structure of lamps are exquisite, Suitable for swimming pool, fountain and other water feature lighting design.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

Half Moon Baffle

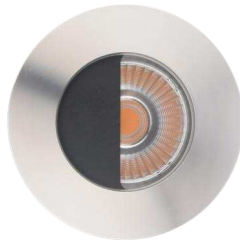


316L Stainless Steel





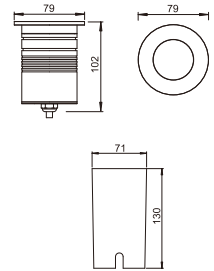
BC-0712A



BC-0712B
(Half moon)



BC-0712C
(3-Ways)

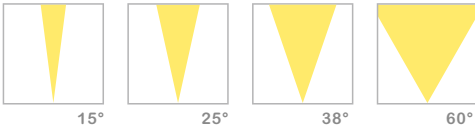


Product Parameter

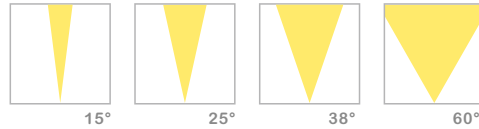
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Cut-out	Protection Class
BC-0712A	7W	24V DC	15°/25°/38°/60°	420lm	80/90	3000K/4000K/5000K/RGBW	Ø79*102mm	Ø72mm	IP68/IK08
BC-0712B	7W	24V DC	15°/25°/38°/60°	410lm	80/90	3000K/4000K/5000K/RGBW	Ø79*102mm	Ø72mm	IP68/IK08
BC-0712C	7W	24V DC	15°/25°/38°/60°	410lm	80/90	3000K/4000K/5000K/RGBW	Ø79*102mm	Ø72mm	IP68/IK08

Optics

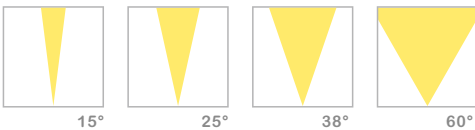
BC-0712A



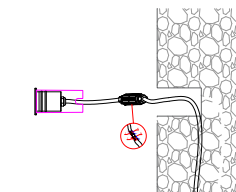
BC-0712B



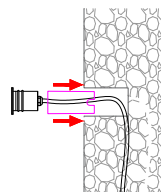
BC-0712C



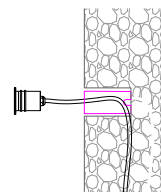
Installation



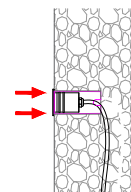
Cut a hole to the size of installation sleeve and connect the power supply.



Install the sleeve in.



Then install the lamp in.



Done.



DESIGN CONCEPT

ADOPT MODERN MINIMALIST DESIGN, SPECIAL HOUSING MADE BY CASTING ALUMINUMS, AS LONG AS TOP QUALITY COMPONENTS SPECIALLY FOR DEMANDING VISUAL TASKS TO PROVIDE ENHANCED VISUAL COMFORT.

EXCELLENT LIGHTING OUTPUT WITH LOW GLARE, UNIQUE DESIGN PCB LAYOUTS ENSURE THE LED MODULES ARE OPTIMALLY MATCHED TO THE OPTICAL SYSTEM OF THE LUMINAIRES.

GARDEN LIGHT

PRODUCT FEATURES

HIGH-QUALITY ALUMINUM HOUSING, TIGHT CONSTRUCTION, WATERPROOF DRIVE, SO THAT IT IS NOT AFRAID OF WIND AND RAIN IN YOUR YARD.

EXCELLENT APPEARANCE DESIGN, LEFT ON THE GROUND UNIFORM LIGHT SPOT, ILLUMINATE THE PATH AT THE SAME TIME, DOTTED WITH THE GARDEN NIGHT SCENE.

THIS CATEGORY IS SUITABLE FOR PARKS, COMMERCIAL SQUARES, RESIDENTIAL COURTYARDS, RIVERSIDE ROADS, ETC.



Bollard Series Garden Light

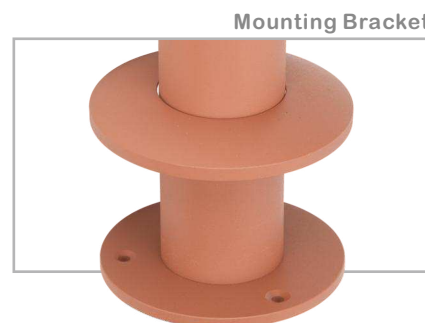


Technical Support

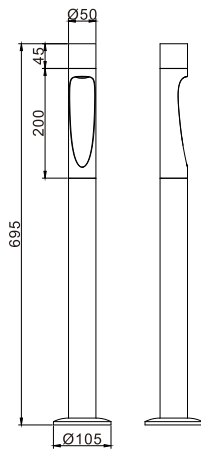
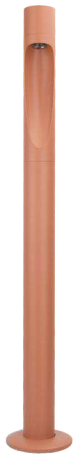
- Exquisite cylindrical shape, simple fashion, through the design of the light groove, leaving on the ground to form a peach heart shape.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glaring design with high-efficient PMMA optic lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.
- Suitable for parks, commercial squares, residential courtyards, riverside roads, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



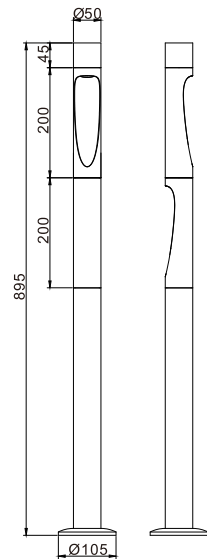
Optical Lens



Mounting Bracket



BC-V0535
Single Head



BC-V1035
Twin Head

Product Parameter

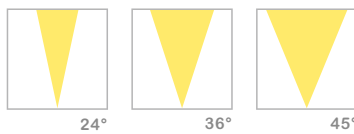
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-V0535	5W	100-240V AC	24°/36°/45°	325lm	80/90	3000K/4000K/5000K/6000K	Ø50*695mm	IP65/IK08
BC-V1035	2*5W	100-240V AC	24°/36°/45°	550lm	80/90	3000K/4000K/5000K/6000K	Ø50*895mm	IP65/IK08

Optics

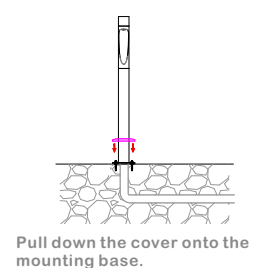
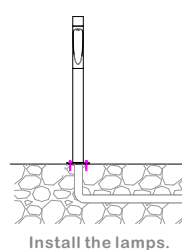
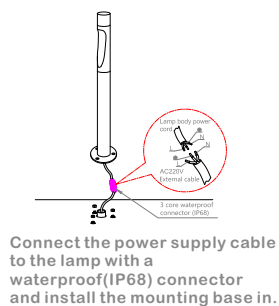
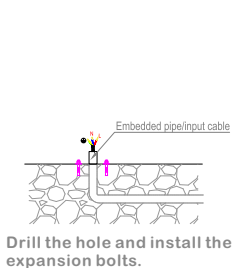
BC-V0535

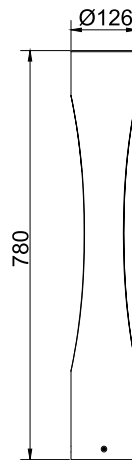


BC-V1035



Installation





BC-0514/BC-1014

Product Parameter

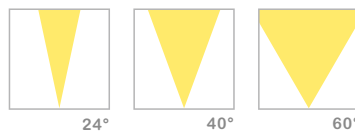
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0514	5W	100-240V AC	24°/40°/60°	325lm	80/90	3000K/4000K/5000K/6000K	Ø126*780mm	IP65/IK08
BC-1014	10W	100-240V AC	24°/40°/60°	650lm	80/90	3000K/4000K/5000K/6000K	Ø126*780mm	IP65/IK08

Optics

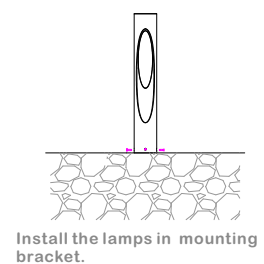
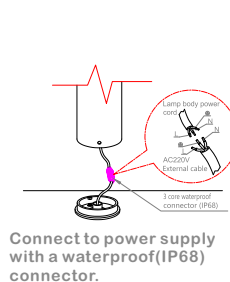
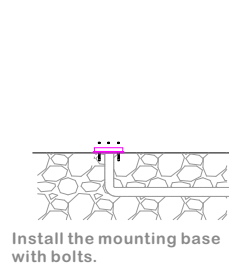
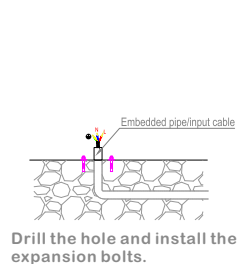
BC-0514

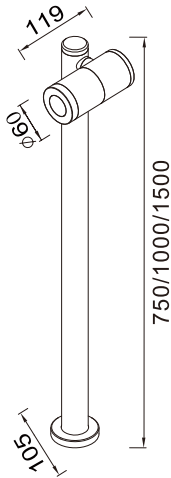


BC-1014

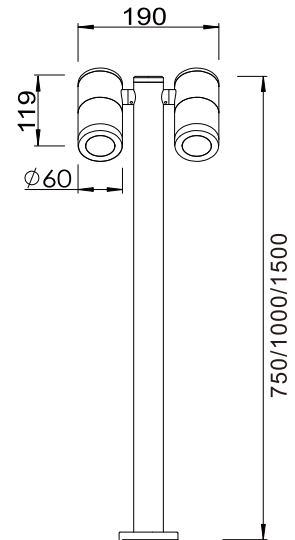


Installation





BC-0915
Single Head



BC-1815
Twin Head

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-0915	9W	100-240V AC	24°/36°/45°	585lm	80/90	3000K/4000K/5000K/6000K	Ø60*119*750mm	IP65/IK08
BC-1815	2*9W	100-240V AC	24°/36°/45°	1080lm	80/90	3000K/4000K/5000K/6000K	Ø60*119*2*750mm	IP65/IK08

Optics

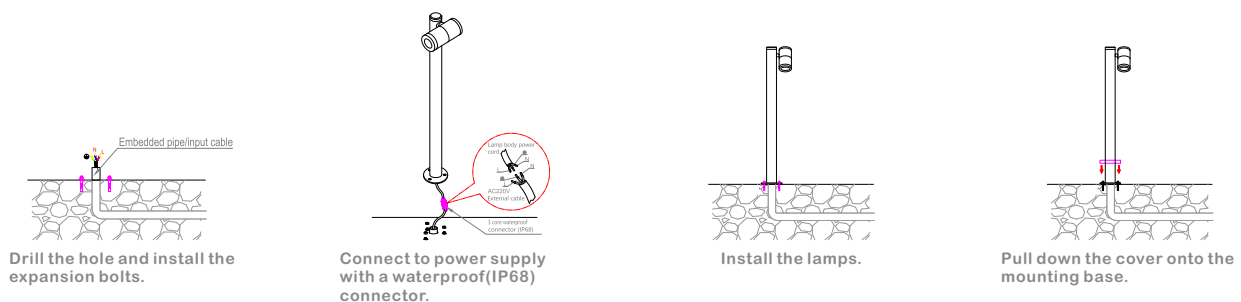
BC-0915



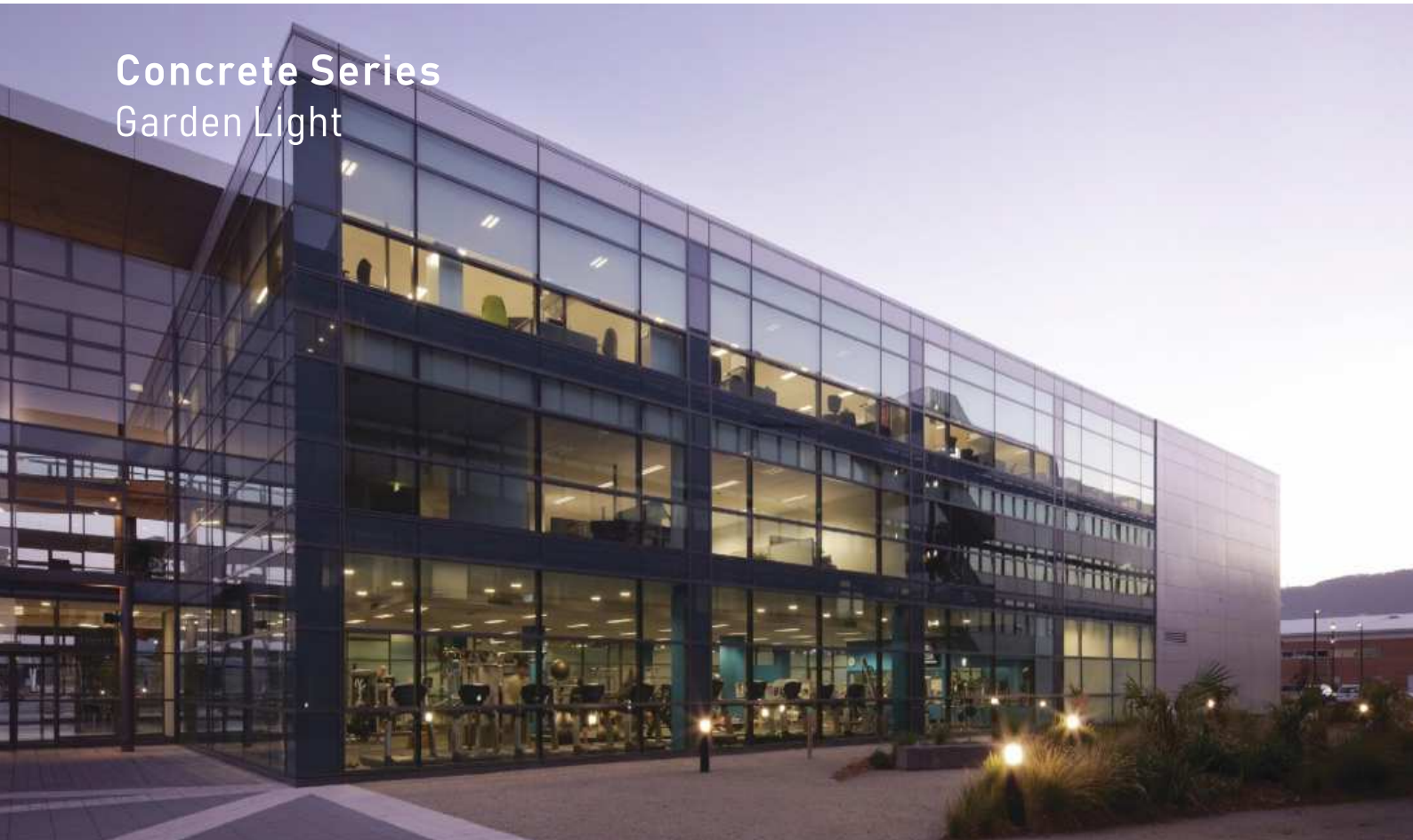
BC-1815



Installation

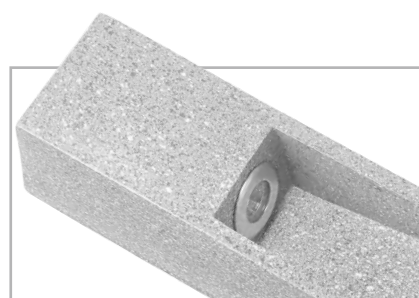


Concrete Series Garden Light



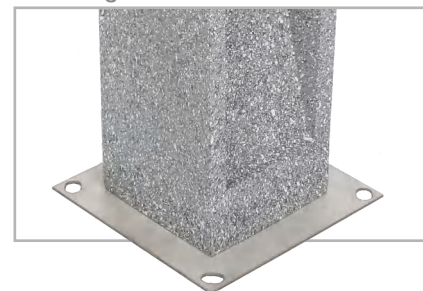
Technical Support

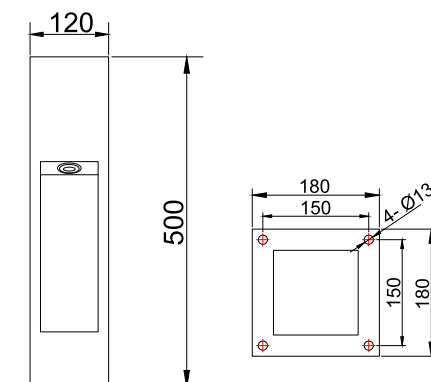
- The luminaire body is made of epoxy resin to mimic the appearance of cement, allowing it to blend into the modern and industrial landscape.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glaring design with high-efficient PMMA optic lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.
- Suitable for parks, commercial squares, residential courtyards, riverside roads, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



Resin Body

Mounting Base





BC-C0531/BC-C1031

Product Parameter

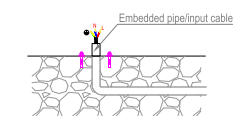
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C0531	5W	100-240V AC	36°/45°/60°	325lm	80/90	3000K/4000K/5000K/6000K	120*120*500mm	IP65/IK06
BC-C1031	10W	100-240V AC	36°/45°/60°	650lm	80/90	3000K/4000K/5000K/6000K	120*120*500mm	IP65/IK06

Optics

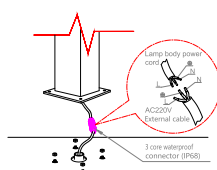
BC-C1031



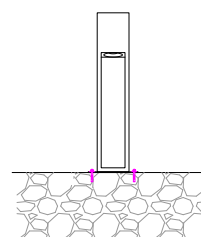
Installation



Drill the hole and install the expansion bolts.



Connect the power supply cable to the lamp with a waterproof(IP68) connector and install the mounting base in.



Install the lamps.

Concrete Series Garden Light



Technical Support

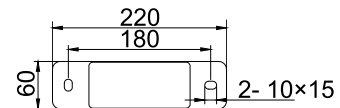
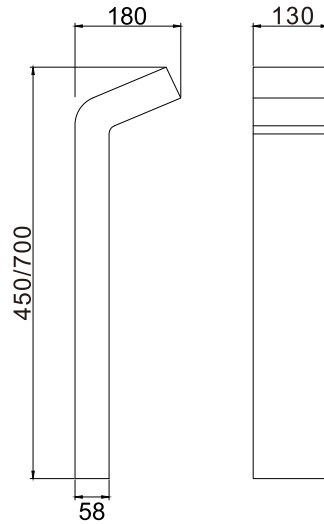
- The shell of the lamp is made of cement, with a simple rectangular appearance, industrial style, waterproof light source module and drive, and is not afraid of wind and rain.
- Using advanced LED chips as the light source, the light performance is vivid.
- Anti-glaring design with high-efficient PMMA optical lens.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process), Shell color supports customization.
- Suitable for parks, commercial squares, residential courtyards, riverside roads, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



Optical Lens



Mounting Base



BC-C1033

Product Parameter

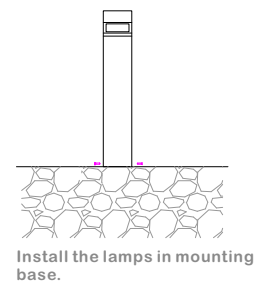
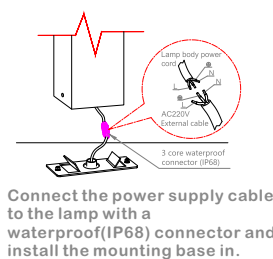
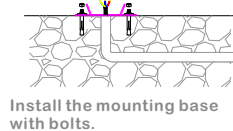
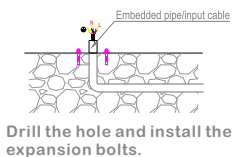
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1033A	10W	100-240V AC	24°/36°/45°	325lm	80/90	3000K/4000K/5000K/6000K	180*130*450mm	IP65/IK06
BC-C1033B	10W	100-240V AC	24°/36°/45°	325lm	80/90	3000K/4000K/5000K/6000K	180*130*700mm	IP65/IK06

Optics

BC-C1033

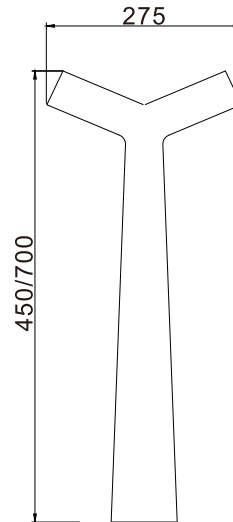


Installation





BC-C1034



Product Parameter

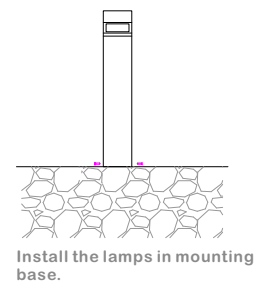
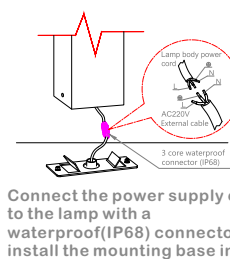
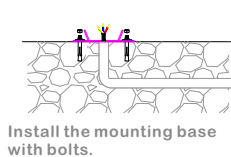
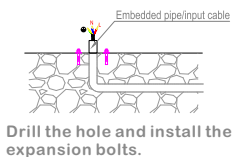
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1034A	2*10W	100-240V AC	24°/36°/45°	1100lm	80/90	3000K/4000K/5000K/6000K	275*140*450mm	IP65/IK06
BC-C1034B	2*10W	100-240V AC	24°/36°/45°	1100lm	80/90	3000K/4000K/5000K/6000K	275*140**700mm	IP65/IK06

Optics

BC-C1034

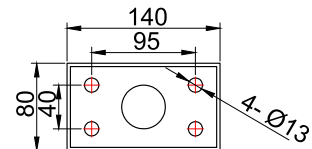
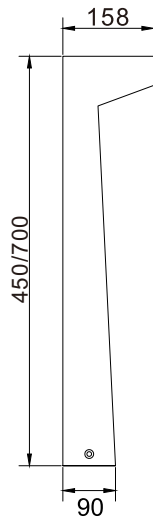


Installation





BC-C1035



Product Parameter

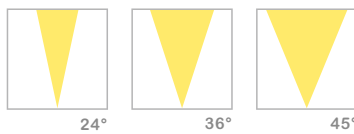
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1035A	10W	100-240V AC	24°/36°/45°	650lm	80/90	3000K/4000K/5000K/6000K	158*150*450mm	IP65/IK06
BC-C1035B	10W	100-240V AC	24°/36°/45°	650lm	80/90	3000K/4000K/5000K/6000K	158*150*700mm	IP65/IK06

Optics

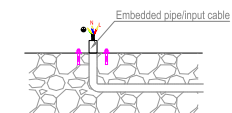
BC-C0535A



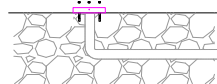
BC-C1035B



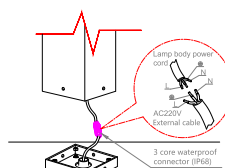
Installation



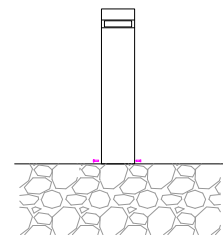
Drill the hole and install the expansion bolts.



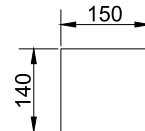
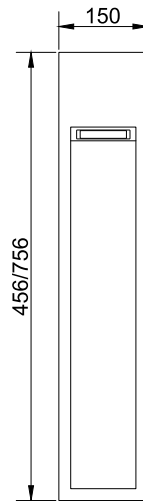
Install the mounting base with bolts.



Connect the power supply cable to the lamp with a waterproof (IP68) connector and install the mounting base in.



Install the lamps in mounting base.



BC-C1036

Product Parameter

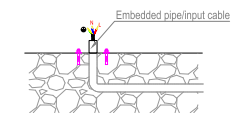
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1036A	10W	100-240V AC	24°/36°/45°	650lm	80/90	3000K/4000K/5000K/6000K	150*140*456mm	IP65/IK06
BC-C1036B	10W	100-240V AC	24°/36°/45°	650lm	80/90	3000K/4000K/5000K/6000K	150*140*756mm	IP65/IK06

Optics

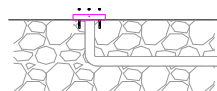
BC-C1036



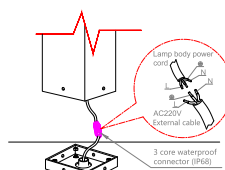
Installation



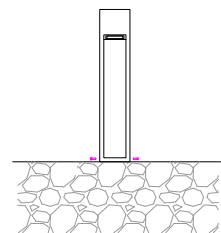
Drill the hole and install the expansion bolts.



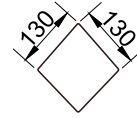
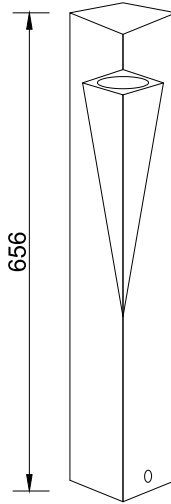
Install the mounting base with bolts.



Connect the power supply cable to the lamp with a waterproof(IP68) connector and install the mounting base in.



Install the lamps in mounting base.



BC-C1037

Product Parameter

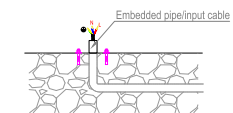
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1037	10W	100-240V AC	24°/36°/45°	650lm	80/90	3000K/4000K/5000K/6000K	130*130*656mm	IP65/IK06

Optics

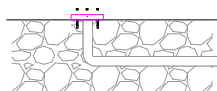
BC-C1037



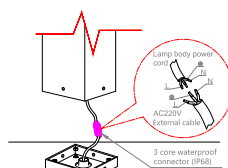
Installation



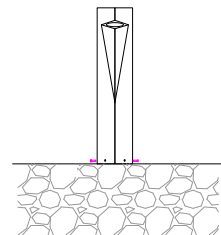
Drill the hole and install the expansion bolts.



Install the mounting base with bolts.



Connect the power supply cable to the lamp with a waterproof (IP68) connector and install the mounting base in.



Install the lamps in mounting base.

DESIGN CONCEPT

MODULAR DESIGN, IT IS FEASIBLE IN CONNECTION COUNTED ON VARIOUS PROJECT REQUIREMENTS.

SYMMETRIC/ASYMMETRIC SHIELD ARE AS OPTIONS.

EXCELLENT LIGHTING OUTPUT WITH LOW GLARE, UNIQUE DESIGN PCB LAYOUTS ENSURE THE LED MODULES ARE OPTIMALLY MATCHED TO THE OPTICAL SYSTEM OF THE LUMINAIRES.



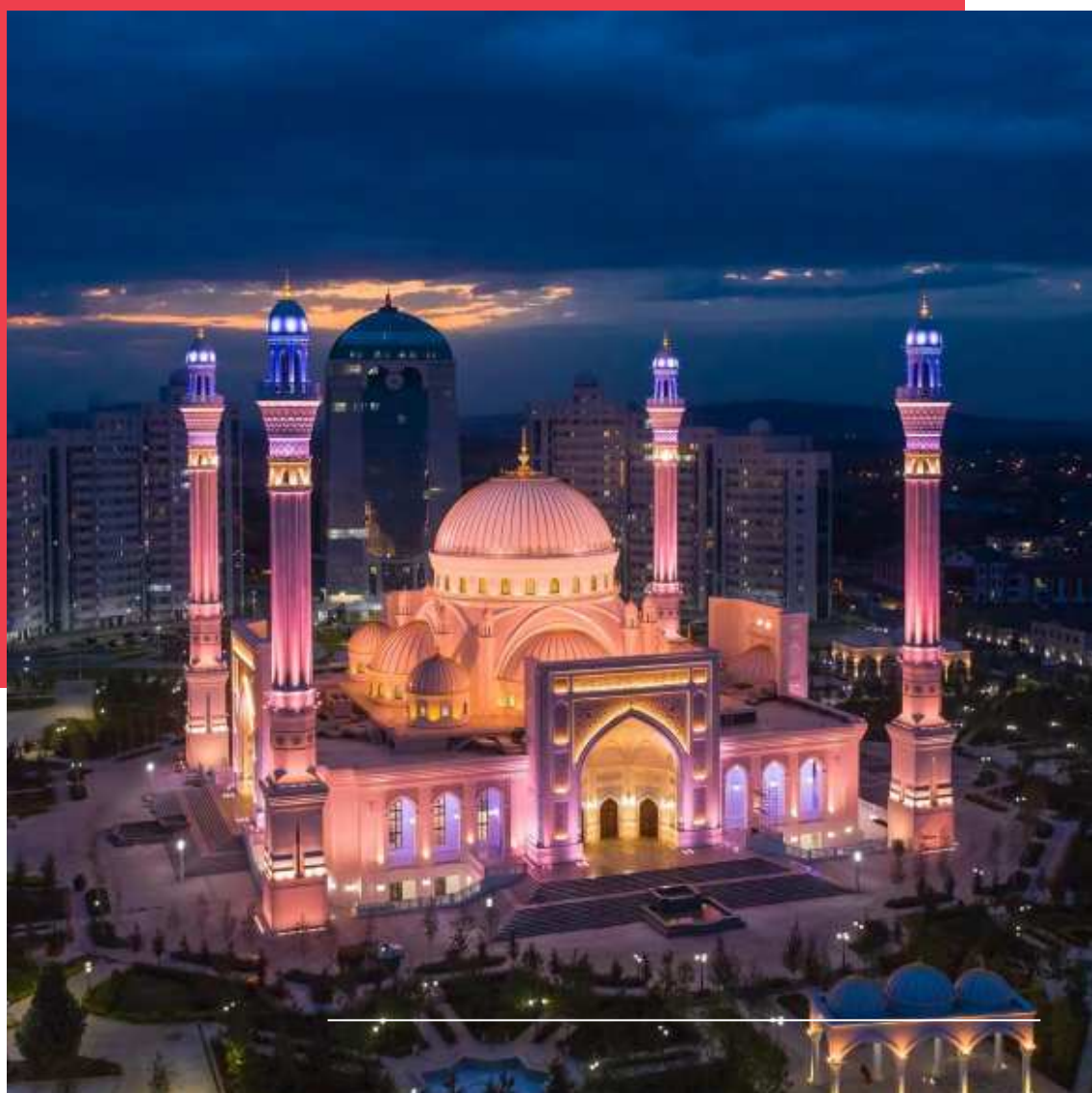
3D FLEXIBLE MODULAR LINEAR LIGHT

PRODUCT FEATURES

THE HIGH-QUALITY ALUMINUM SHELL, TIGHT WATERPROOF STRUCTURE, AND THE CHOICE OF R/G/B/W COLORS MAKE YOUR BUILDING A BEAUTIFUL NIGHT SCENE AT NIGHT.

EXCELLENT EXTERIOR DESIGN THAT ILLUMINATES THE WALLS, LEAVING EVEN LIGHT SPOTS ON THE WALLS AND OUTLINING THE OUTLINE OF THE BUILDING.

SUITABLE FOR OFFICE BUILDINGS, HOTELS, PRIVATE HOUSES, MANOR HOUSES, SCENIC BUILDINGS, TUNNELS AND BRIDGES.



Radar Series

3D Flexible Modular Linear Light

IP40



Technical Support

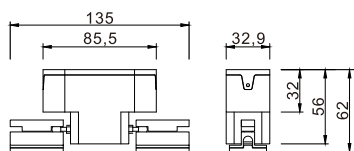
- Modular design, it is feasible in connection counted on various project requirements.
 - Symmetric/asymmetric shield are as options.
 - Using advanced LED chips as the light source, the light performance is vivid.
 - High hardness tempered glass, efficient light transmission, replaceable hood to prevent glare.
 - The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
-
- Suitable any indoor commercial applications such as shops, hotels, clubs, etc.
 - It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



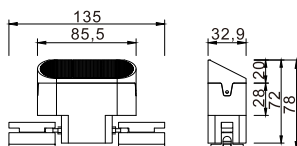
Asymmetric Shield



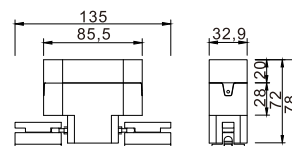
Connector



BC-C0506A



BC-C0506B
Asymmetric Shield



BC-C0506C
Symmetric Shield

Product Parameter

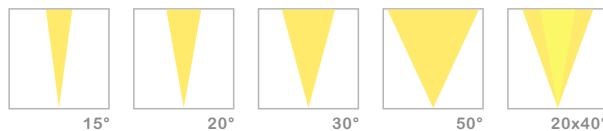
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C0506A	5W	24V DC	15°/20°/30°/50°/20°x40°	475lm	80/90	2700K~6500K/RGB/RGBW	135*32.9*62mm	IP40/IK06
BC-C0506B	5W	24V DC	15°/20°/30°/50°/20°x40°	475lm	80/90	2700K~6500K/RGB/RGBW	135*32.9*78mm	IP40/IK06
BC-C0506C	5W	24V DC	15°/20°/30°/50°/20°x40°	475lm	80/90	2700K~6500K/RGB/RGBW	135*32.9*78mm	IP40/IK06

Optics

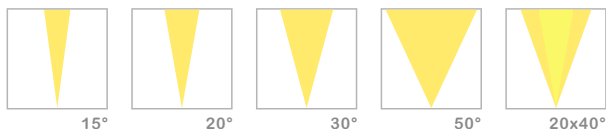
BC-C0506A



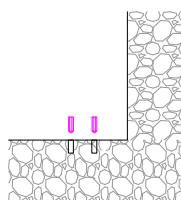
BC-C0506B



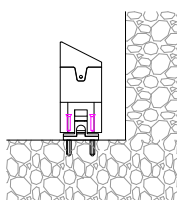
BC-C0506C



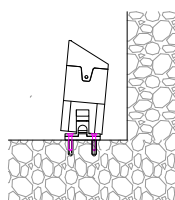
Installation



Drill the hole and install the expansion bolts in.



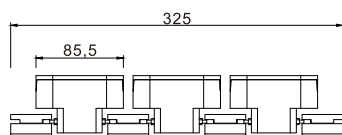
Fasten the lamps' screws onto the surface.



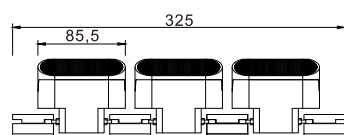
Adjust the lighting performance in accordance to the lighting requirements.



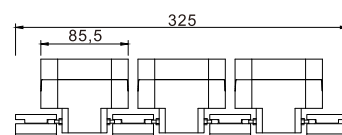
Modules are connected with a 5-core connector.



BC-C1506A



BC-C1506B
Asymmetric Shield



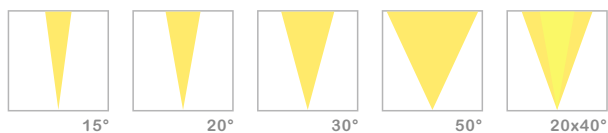
BC-C1506C
Symmetric Shield

Product Parameter

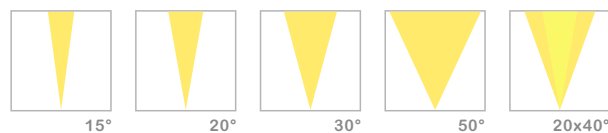
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C1506A	15W	24V DC	15°/20°/30°/50°/ 20°x40°	1425lm	80/90	2700K~6500K/ RGB/RGBW	325*32.9*62mm	IP40/IK06
BC-C1506B	15W	24V DC	15°/20°/30°/50°/ 20°x40°	1425lm	80/90	2700K~6500K/ RGB/RGBW	325*32.9*78mm	IP40/IK06
BC-C1506C	15W	24V DC	15°/20°/30°/50°/ 20°x40°	1425lm	80/90	2700K~6500K/ RGB/RGBW	325*32.9*78mm	IP40/IK06

Optics

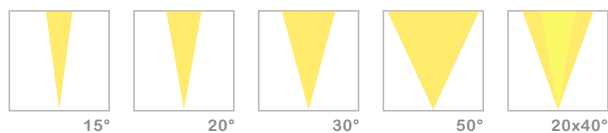
BC-C1506A



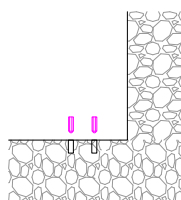
BC-C1506B



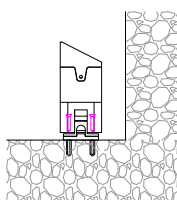
BC-C1506C



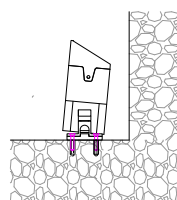
Installation



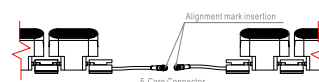
Drill the hole and install the expansion bolts in.



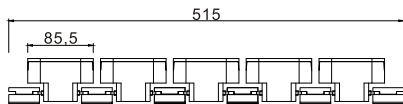
Fasten the lamps' screws onto the surface.



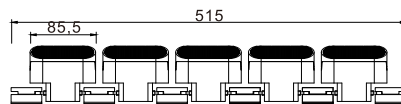
Adjust the lighting performance in accordance to the lighting requirements.



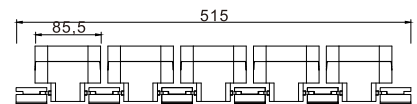
Modules are connected with a 5-core connector.



BC-C2506A



BC-C2506B
Asymmetric Shield



BC-C2506C
Symmetric Shield

Product Parameter

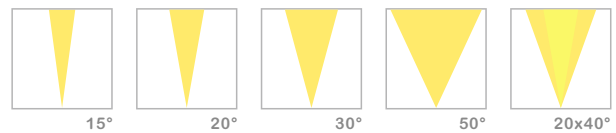
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C2506A	25W	24V DC	15°/20°/30°/50°/ 20°x40°	2375lm	80/90	2700K~6500K/ RGB/RGBW	515*32.9*62mm	IP40/IK06
BC-C2506B	25W	24V DC	15°/20°/30°/50°/ 20°x40°	2375lm	80/90	2700K~6500K/ RGB/RGBW	515*32.9*78mm	IP40/IK06
BC-C2506C	25W	24V DC	15°/20°/30°/50°/ 20°x40°	2375lm	80/90	2700K~6500K/ RGB/RGBW	515*32.9*78mm	IP40/IK06

Optics

BC-C2506A



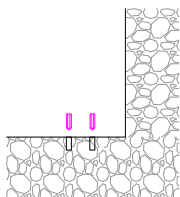
BC-C2506B



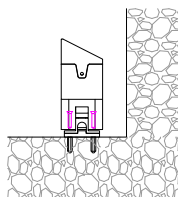
BC-C2506C



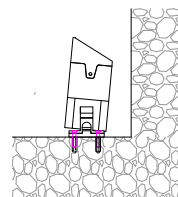
Installation



Drill the hole and install the expansion bolts in.



Fasten the lamps' screws onto the surface.



Adjust the lighting performance in accordance to the lighting requirements.

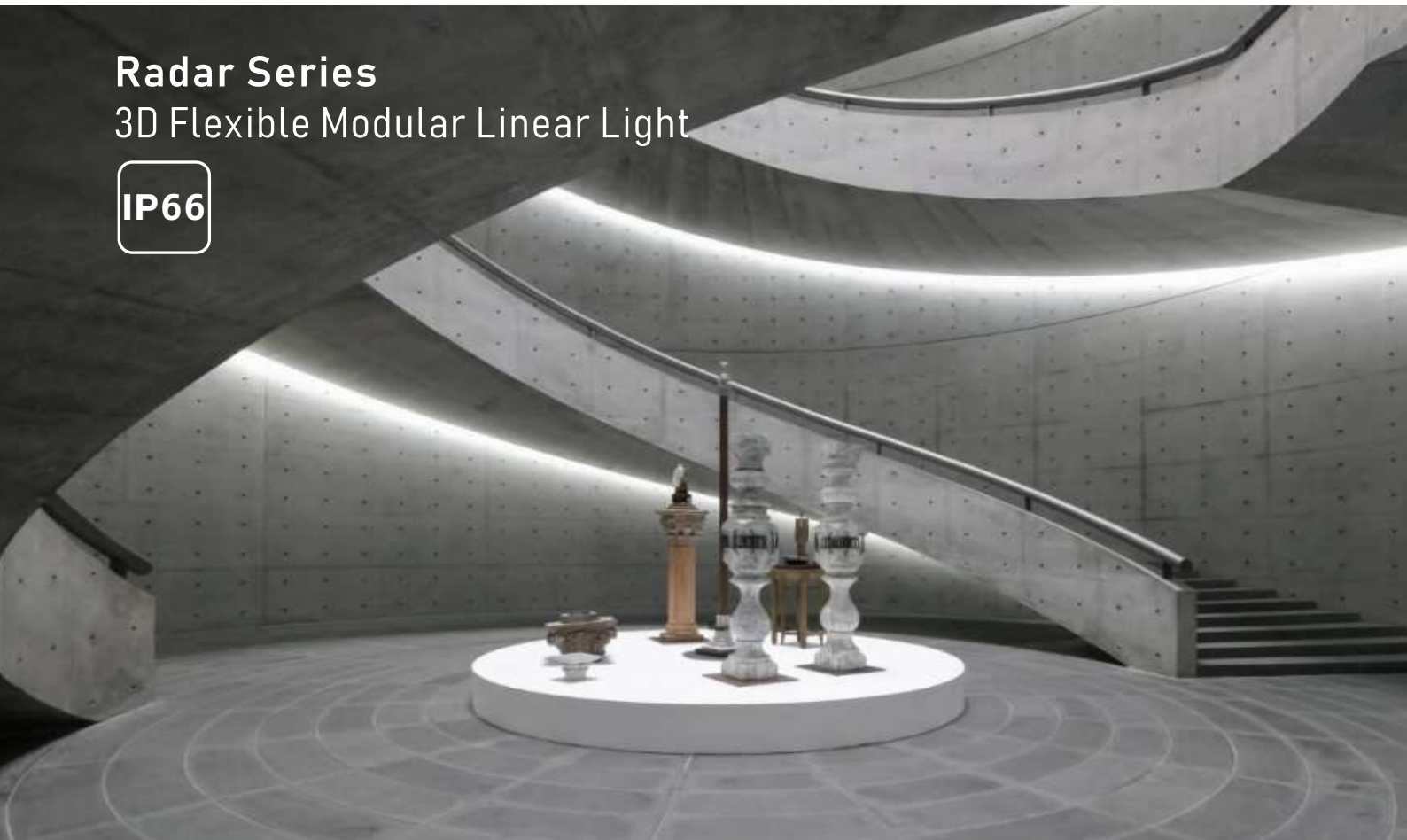


Modules are connected with a 5-core connector.

Radar Series

3D Flexible Modular Linear Light

IP66



Technical Support

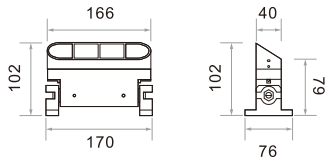
- Modular design, it is feasible in connection counted on various project requirements.
- Symmetric/asymmetric shield are as options.
- Using advanced LED chips as the light source, the light performance is vivid.
- High hardness tempered glass, efficient light transmission, replaceable hood to prevent glare.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- In IP67 and suitable for any outdoor applications in landscapes, villas, hotels, architectural buildings, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



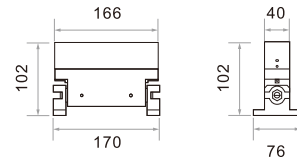
Asymmetric Shield



Connector



BC-C0810A
Asymmetric Shield



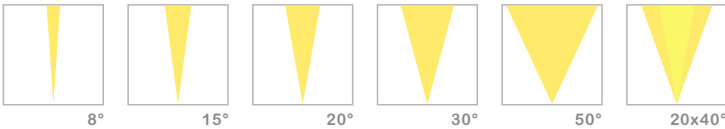
BC-C0810B
Symmetric Shield

Product Parameter

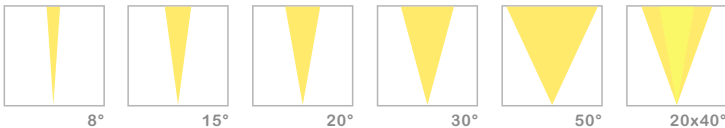
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C0810A	8W	24V DC	8°/15°/20°/30°/50°/20°x40°	760lm	80/90	2700K~6500K/RGB/RGBW	166*40*102mm	IP66/IK06
BC-C0810B	8W	24V DC	8°/15°/20°/30°/50°/20°x40°	760lm	80/90	2700K~6500K/RGB/RGBW	166*40*102mm	IP66/IK06

Optics

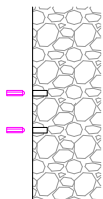
BC-C0810A



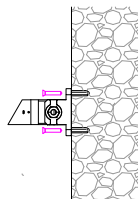
BC-C0810B



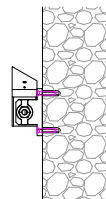
Installation



Drill the hole and install the expansion bolts in.



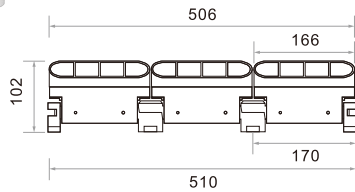
Fasten the lamps' screws onto the surface.



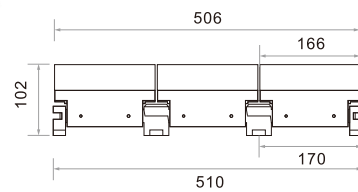
Adjust the lighting performance in accordance to the lighting requirements.



Modules are connected with a 5-core connector.



BC-C2410A
Asymmetric Shield



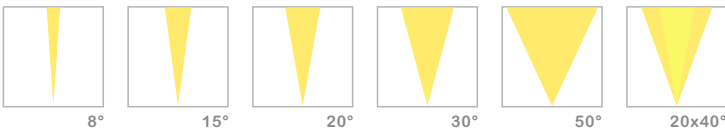
BC-C2410B
Symmetric Shield

Product Parameter

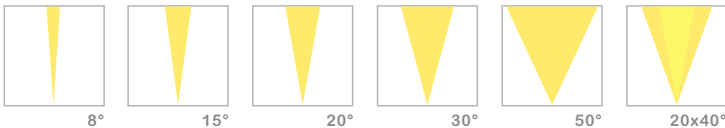
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-C2410A	24W	24V DC	8°/15°/20°/30°/50°/20°x40°	2280lm	80/90	2700K~6500K/RGB/RGBW	506*40*102mm	IP66/IK06
BC-C2410B	24W	24V DC	8°/15°/20°/30°/50°/20°x40°	2280lm	80/90	2700K~6500K/RGB/RGBW	506*40*102mm	IP66/IK06

Optics

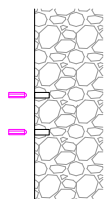
BC-C2410A



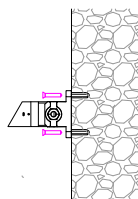
BC-C2410B



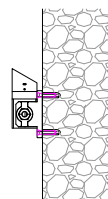
Installation



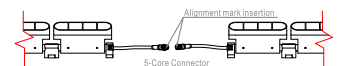
Drill the hole and install the expansion bolts in.



Fasten the lamps' screws onto the surface.



Adjust the lighting performance in accordance to the lighting requirements.



Modules are connected with a 5-core connector.



08

DESIGN CONCEPT

ADOPT MODERN MINIMALIST DESIGN, SPECIAL HOUSING MADE BY CASTING ALUMINUMS, AS LONG AS TOP QUALITY COMPONENTS SPECIALLY FOR DEMANDING VISUAL TASKS TO PROVIDE ENHANCED VISUAL COMFORT.

EXCELLENT LIGHTING OUTPUT WITH LOW GLARE, UNIQUE DESIGN PCB LAYOUTS ENSURE THE LED MODULES ARE OPTIMALLY MATCHED TO THE OPTICAL SYSTEM OF THE LUMINAIRES.



WALL WASHER LIGHT

PRODUCT FEATURES

THE HIGH-QUALITY ALUMINUM SHELL, TIGHT WATERPROOF STRUCTURE, AND THE CHOICE OF R/G/B/W COLORS MAKE YOUR BUILDING A BEAUTIFUL NIGHT SCENE AT NIGHT.

EXCELLENT EXTERIOR DESIGN THAT ILLUMINATES THE WALLS, LEAVING EVEN LIGHT SPOTS ON THE WALLS AND OUTLINING THE OUTLINE OF THE BUILDING.

SUITABLE FOR OFFICE BUILDINGS, HOTELS, PRIVATE HOUSES, MANOR HOUSES, SCENIC BUILDINGS, TUNNELS AND BRIDGES.

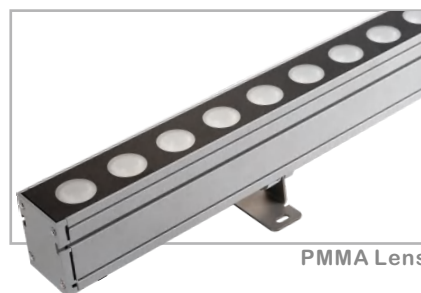


Festoon Series Wall Washer Light



Technical Support

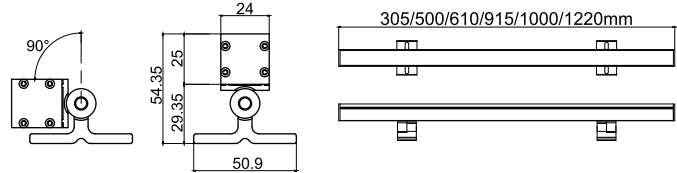
- Modern minimalist design is adopted, and the special shell is made of cast aluminum. As long as it is a high-quality component, it can provide enhanced visual comfort for demanding visual tasks.
- Using advanced LED chips as the light source, the light performance is vivid.
- High hardness tempered glass, efficient light transmission, replaceable hood to prevent glare.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- In IP66 and suitable for any outdoor applications in landscapes, villas, hotels, architectural buildings, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



PMMA Lens



Mounting Bracket



BC-F1220/BC-F1820/BC-F2420

Product Parameter

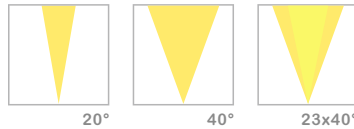
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-F1220	12W	24V DC	20°/40°/23x40°	1140lm	80/90	2700K~6500K/ RGB/RGBW	1000*24*25mm	IP66/IK06
BC-F1820	18W	24V DC	20°/40°/23x40°	1710lm	80/90	2700K~6500K/ RGB/RGBW	1000*24*25mm	IP66/IK06
BC-F2420	24W	24V DC	20°/40°/23x40°	2280lm	80/90	2700K~6500K/ RGB/RGBW	1000*24*25mm	IP66/IK06

Optics

BC-F1220



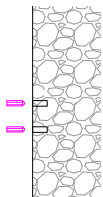
BC-F1820



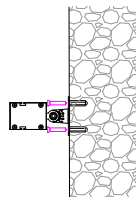
BC-F2420



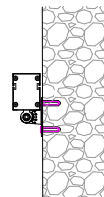
Installation



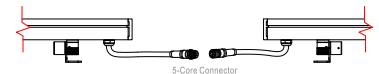
Drill holes into the building surface and drive plastic expansion tubes.



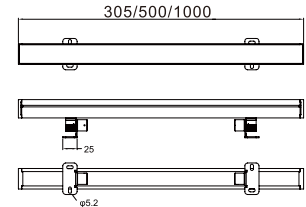
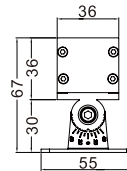
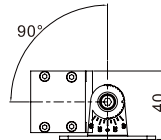
Fasten the light fixture to the building surface with screws.



According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.



BC-F1821/BC-F2421/BC-F3621

Product Parameter

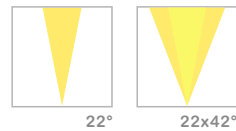
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-F1821	18W	24V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	1530lm	80/90	2700K~6500K/ RGB/RGBW	1000*36*36mm	IP66/IK06
BC-F2421	24W	24V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	2040lm	80/90	2700K~6500K/ RGB/RGBW	1000*36*36mm	IP66/IK06
BC-F3621	36W	24V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	3060lm	80/90	2700K~6500K/ RGB/RGBW	1000*36*36mm	IP66/IK06

Optics

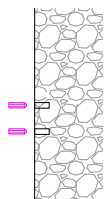
BC-F1821/BC-F2421/BC-F3621(3000K~6500K)



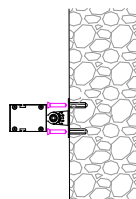
BC-F1821/BC-F2421/BC-F3621(RGB/RGBW)



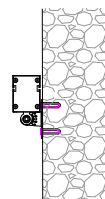
Installation



Drill holes into the building surface and drive plastic expansion tubes.



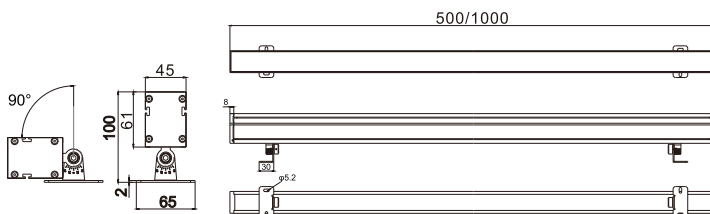
Fasten the light fixture to the building surface with screws.



According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.



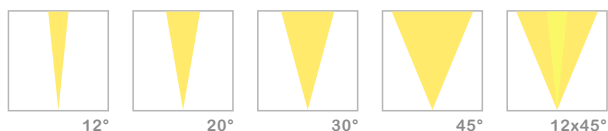
BC-F2422/BC-F3622/BC-F4822

Product Parameter

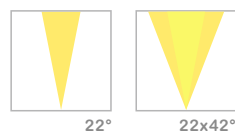
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-F2422	24W	24~48V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	2040lm	80/90	2700K~6500K/ RGB/RGBW	1000*45*61mm	IP66/IK06
BC-F3622	36W	24~48V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	3060lm	80/90	2700K~6500K/ RGB/RGBW	1000*45*61mm	IP66/IK06
BC-F4822	48W	24~48V DC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	4080lm	80/90	2700K~6500K/ RGB/RGBW	1000*45*61mm	IP66/IK06

Optics

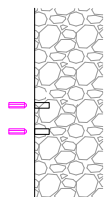
BC-F2422/BC-F3622/BC-F4822(3000K~6500K)



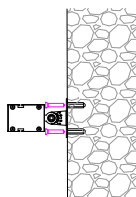
BC-F2422/BC-F3622/BC-F4822(RGB/RGBW)



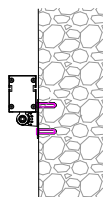
Installation



Drill holes into the building surface and drive plastic expansion tubes.



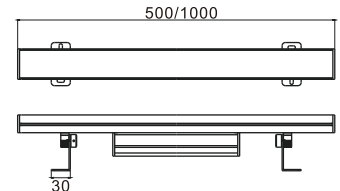
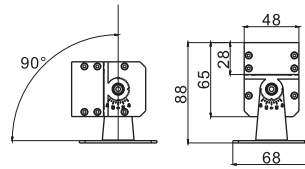
Fasten the light fixture to the building surface with screws.



According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.



BC-F2423/BC-F3623/BC-F4823

Product Parameter

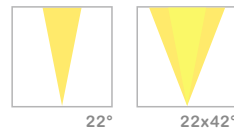
Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-F2423	24W	120~277V AC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	2040lm	80/90	2700K~6500K/ RGB/RGBW	1000*48*28mm	IP66/IK06
BC-F3623	36W	120~277V AC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	3060lm	80/90	2700K~6500K/ RGB/RGBW	1000*48*28mm	IP66/IK06
BC-F4823	48W	120~277V AC	12°/20°/30°/45°/ 12°x45°/22°/22x42°	4080lm	80/90	2700K~6500K/ RGB/RGBW	1000*48*28mm	IP66/IK06

Optics

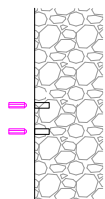
BC-F2423/BC-F3623/BC-F4823(3000K~6500K)



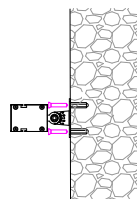
BC-F2423/BC-F3623/BC-F4823(RGB/RGBW)



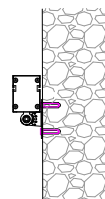
Installation



Drill holes into the building surface and drive plastic expansion tubes.



Fasten the light fixture to the building surface with screws.



According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



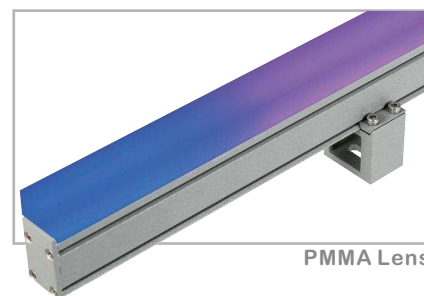
The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.

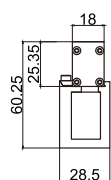
Rainbow Series Strip Light



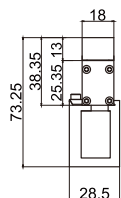
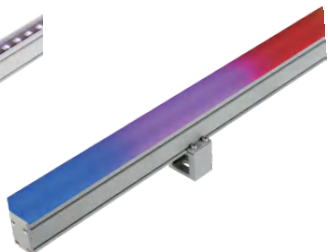
Technical Support

- Modern minimalist design is adopted, and the special shell is made of cast aluminum. As long as it is a high-quality component, it can provide enhanced visual comfort for demanding visual tasks.
- Using advanced LED chips as the light source, the light performance is vivid.
- High hardness tempered glass, efficient light transmission, replaceable hood to prevent glare.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- In IP65 and suitable for any outdoor applications in landscapes, villas, hotels, architectural buildings, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.

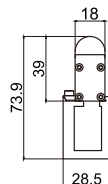




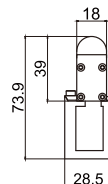
BC-R1018A
Clear



BC-R1018B
Flat Diffuser



BC-R1018C
Curved Diffuser



BC-R1018D Milky
Black Diffuser

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-R1018A	10W	24V DC	Flood	844lm	80/90	2700K~6500K/ RGB/RGBW	1000*18*25.35mm	IP65/IK06
BC-R1018B	10W	24V DC	Flood	550lm	80/90	2700K~6500K/ RGB/RGBW	1000*18*38.35mm	IP65/IK06
BC-R1018C	10W	24V DC	Flood	640lm	80/90	2700K~6500K/ RGB/RGBW	1000*18*39mm	IP65/IK06
BC-R1018D	10W	24V DC	Flood	530lm	80/90	2700K~6500K/ RGB/RGBW	1000*18*39mm	IP65/IK06

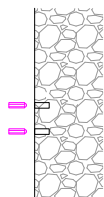
Optics

BC-F1018

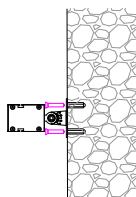


Flood

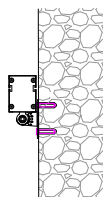
Installation



Drill holes into the building surface and drive plastic expansion tubes.



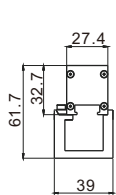
Fasten the light fixture to the building surface with screws.



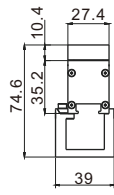
According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



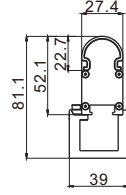
The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.



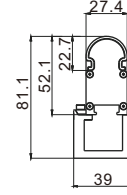
BC-R1019A
Clear



BC-R1019B
Flat Diffuser



BC-R1019C
Curved Diffuser



BC-R1019D Milky
Black Diffuser

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-R1019A	10W	24V DC	Flood	844lm	80/90	2700K~6500K/ RGB/RGBW	1000*27.4*32.7mm	IP65/IK06
BC-R1019B	10W	24V DC	Flood	550lm	80/90	2700K~6500K/ RGB/RGBW	1000*27.4*45.6mm	IP65/IK06
BC-R1019C	10W	24V DC	Flood	640lm	80/90	2700K~6500K/ RGB/RGBW	1000*27.4*52.1mm	IP65/IK06
BC-R1019D	10W	24V DC	Flood	530lm	80/90	2700K~6500K/ RGB/RGBW	1000*27.4*52.1mm	IP65/IK06

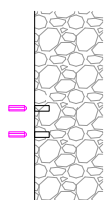
Optics

BC-F1019

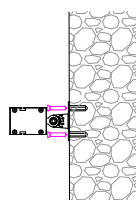


Flood

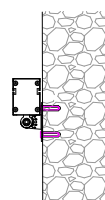
Installation



Drill holes into the building surface and drive plastic expansion tubes.



Fasten the light fixture to the building surface with screws.



According to the requirements of the scene, adjust the irradiation direction by swinging the lamp.



The lamp is connected with a 5-core Connector, align with the mark and insert it, and tighten the nut.

Sill Series

Outline Light



Technical Support

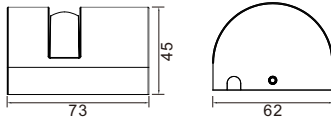
- Modern minimalist design is adopted, and the special shell is made of cast aluminum. As long as it is a high-quality component, it can provide enhanced visual comfort for demanding visual tasks.
- Using advanced LED chips as the light source, the light performance is vivid.
- High hardness tempered glass, efficient light transmission, replaceable hood to prevent glare.
- The lamp body is made up of aluminum CNC, and the surface is sprayed with Aksu outdoor paint (double coating process).
- In IP65 and suitable for any outdoor applications in landscapes, villas, hotels, architectural buildings, etc.
- It supports the main power supply for Triac, PWM, 1~10V and DALI dimming.



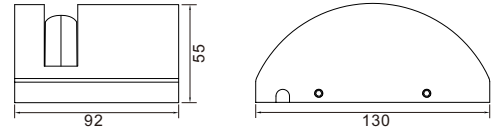
PMMA Lens



Mounting Bracket



BC-S0620



BC-S1220

Product Parameter

Item No.	Watt	Input Voltage	Beam Angle	Lumen (3000K)	CRI	CCT	Size	Protection Class
BC-S0620	6W	120~277V AC	2*120°	390lm	80/90	2700K~6500K	62*73*45mm	IP65/IK07
BC-S1220	12W	120~277V AC	2*120°	780lm	80/90	2700K~6500K	130*92*55mm	IP65/IK07

Optics

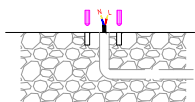
BC-S0620



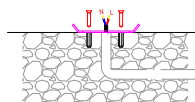
BC-S1220



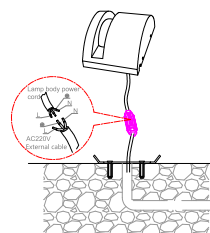
Installation



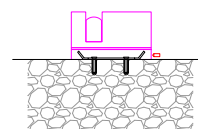
Drill the hole and install the expansion bolts in.



Install the mounting base with bolts.



Connect to power supply with a waterproof(IP68) connector.



Install the lamps with mounting base.



WE HAVE AN EXTENSIVE RANGE OF LIGHTING ACCESSORIES TO SUIT ANY REQUIREMENTS, AND AN EXPERT TEAM ON HAND TO HELP ASSIST IN CHOOSING THE CORRECT PRODUCT FOR YOUR INSTALLATION.

FROM JUNCTION BOXES TO GRID DIMMER KITS, WE ENSURE THAT WE CAN EQUIP YOU WITH THE ACCESSORIES NEEDED TO GET THE JOB DONE.

THE RANGE OF IP CONNECTORS AVAILABLE ALLOW ANY IP RATED PRODUCT TO BE WIRED SAFELY, ENSURING A WATER-RESISTANT CIRCUIT BETWEEN THE PRODUCT AND ITS POWER SUPPLY.

ACCESSORY

OUR WATERPROOF JUNCTION BOXES HAVE AN IP RATING OF 68, MEANING THEY ARE SUBMERSIBLE IN UP TO 1.3M OF WATER.

THE IP RATED CONNECTORS ARE GEL FILLED AND HAVE THE CAPACITY TO BE OPENED AND CLOSED, ENABLING REPEAT USE.

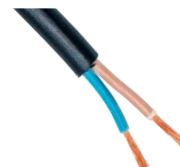
AVAILABLE FOR SERIES, PARALLEL AND STRAIGHT TO MAINS WIRING, AND SUITABLE FOR 2 OR 3 CORE CABLES, OUR IP RATED CONNECTORS ENSURE THAT ALL OF OUR IP RATED LED LIGHTS CAN BE WIRED TO THE SAME HIGH STANDARD.



Cable

2-Core rubber cable

Item No.	BCCRC 275 Black
Material	Copper cable, rubber outer
Spec	H05RN-F 2 × 0.75mm ²
Input voltage	300-500V
Operating temperature	-40°C ~ +90°C
Length	100m reel
Indoor/Outdoor	Suitable for permanent outdoor use



CRC 275 Black

3-Core rubber cable

Item No.	BCCRC 375 Black
Material	Copper cable, rubber outer
Spec	H05RN-F 3 × 0.75mm ²
Input voltage	300-500V
Operating temperature	-40°C ~ +90°C
Length	100m reel
Indoor/Outdoor	Suitable for permanent outdoor use



CRC 375 Black

Waterproof connector

Waterproof wiring cap

Item No.	BCWCC001/BCWCC002/BC
Material	WCC003 PA66
Size	Ø12x23mm(WCC001)/ Ø13.5x24mm(WCC002)/ Ø20.2x41.3mm(WCC003)
Input voltage	600V
Operating temperature	-40°C ~ +105°C
Antiflaming	UL 94V-0
IP Rated	IP68
Cable Range	22-12AWG



WCC001

2P-Connector

Item No.	BCWJB10
Material	01 PA66
Spec	3 pin/ 2 way
Input voltage	240V/ 16A
IP Rated	IP68 2 meters
Cable Range	5-10mm
Size	Ø24x70mm



WJB1001

2P-Connector

Item No.	BCWJB20
Material	01 PA66
Spec	3 pin/ 2 way
Input voltage	240V/ 20A
IP Rated	IP68 2 meters
Cable Range	5-12mm
Size	Ø33x90.5mm



WJB2001

Waterproof connector

2P-Connector

Item No.	BCWJB20
Material	02 PA66
Spec	3 pin/ 2 way
Input voltage	240V/ 20A
IP Rated	IP68 2 meters
Cable Range	5-12mm
Size	Ø33x116.5mm



WJB2002

3P-Connector

Item No.	BCWJB3001
Material	PA66
Spec	3 pin/ 2 way
Input voltage	240V/ 20A
IP Rated	IP68 2 meters
Cable Range	5-12mm
Size	Ø30x90x83.5mm



WJB3001

3P-Junction box

Item No.	BCWJB3002
Material	PA66
Spec	3 pin/ 2 way
Input voltage	240V/ 20A
IP Rated	IP68 2 meters
Cable Range	5-12mm
Size	72×129×36mm



WJB3002

Projector Light Spike

Spike

Item No.	BCSPAS01
Size	Ø50×200mm



SPAS01



