

VIVA

Spark the Dark, Grounded Art



Lacilite

Light First

Innovating lighting

Design is a key aspect of social innovation. In the lighting industry, design holds immense significance as it shapes the efficiency, aesthetics, and functionality of LED outdoor luminaires. A well-executed design can lead to innovative breakthroughs, enabling the development of cutting-edge lighting solutions that address emerging challenges and needs. It empowers lighting manufacturers to create products that offer enhanced performance, energy efficiency, and durability, ultimately driving progress and competitiveness in the industry.

Additionally, design-driven innovation in LED outdoor lighting fosters sustainable practices, reduces environmental impact, and improves overall user experiences. By embracing design as a core driver of innovation, the lighting industry can push the boundaries of what is possible, shaping the future of outdoor illumination and positively impacting society and the environment.

Laclite's mission is to leverage light to enhance the relationship between humanity and the environment, using cutting-edge research, manufacturing, technology, and knowledge.

Laclite is dedicated to serving the disciplines of architecture and light culture, with a shared goal of improving the quality of life. Through collaboration with prominent architects and lighting designers worldwide, LacPro produces sophisticated lighting systems that cater to the unique requirements of each project.

Laclite

This inground light, to give more value to architecture. Floor or ground mounted with deep anti-glare and double adjustments.

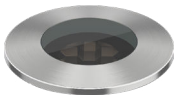


VIVA inground light series

D series, deep anti-glare, it effectively reduces the possibility of direct light entering the eyes, minimizing glare and enabling people to enjoy a comfortable lighting experience in outdoor environments.

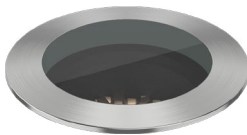
F series, frosted glass, it creates a soft and uniform light diffusion effect, creating a warm and elegant decorative ambiance, enhancing the aesthetic appeal of the space.

D series Deep anti-glare



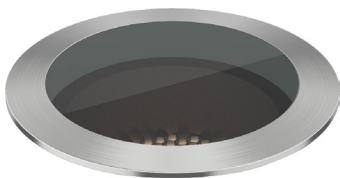
Ø25

1.5W, cutoff angle 40°



Ø50

3.5W, cutoff angle 40°



Ø75

7W, cutoff angle 40°

F series frosted glass



Ø25

0.12W, soft decorative light



Ø50

0.45W, soft decorative light



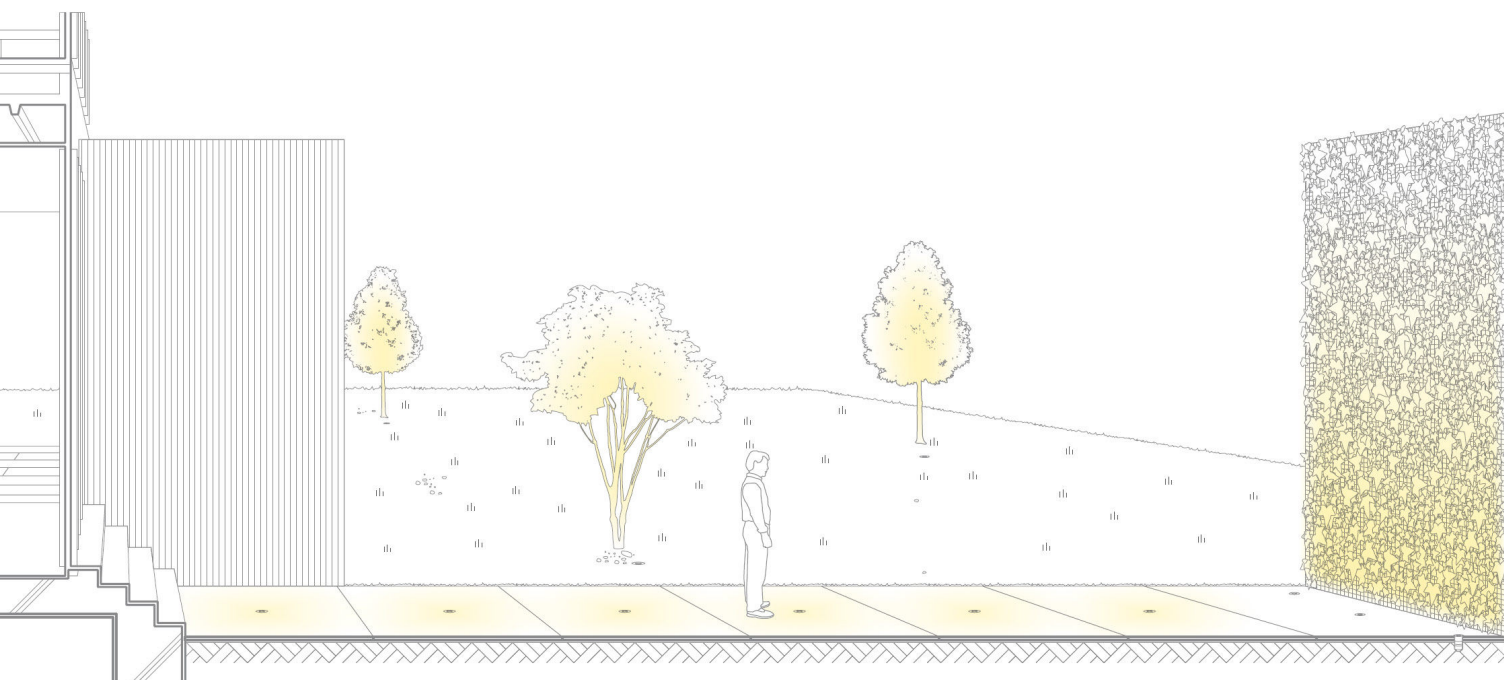
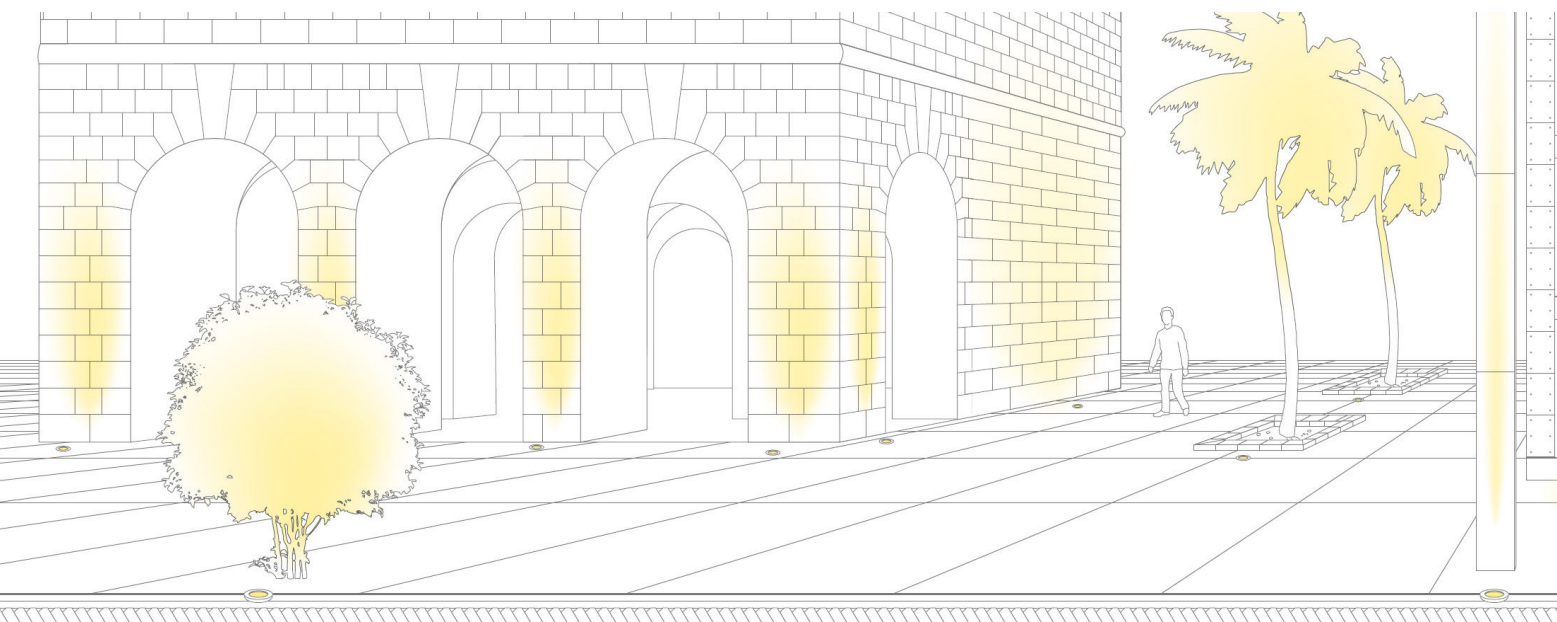
Ø75

0.9W, soft decorative light

Multiple optics

Laclite inground lights offer versatile lighting solutions for various dimensions, applications, and environments. It includes ceiling, wall, floor, and ground installations, with a range of concentrated and open distributions using optics such as super spot, spot, medium, flood, and elliptical.

Additionally, it provides vertical excellence with wall washer optics, ensuring ultimate visual comfort. The collection offers options for diffused light or graphic effects with light blade lenses, allowing for personalized light scenarios with adjustable beams and compatible accessories.



Dimming outdoor

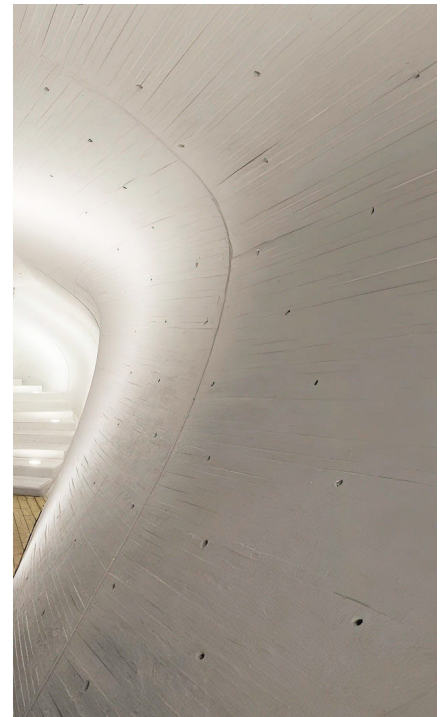
Functional and aesthetic

Dimming allows for precise control over the light output, enabling adjustment of brightness levels according to specific needs and desired ambiance.

By reducing the light intensity when full brightness is not required, dimming helps conserve energy and minimize electricity consumption, resulting in cost savings and environmental sustainability. By operating at lower light levels, dimming applications can extend the lifespan of LED fixtures, reducing maintenance and replacement costs.

Dimming enables the customization of lighting effects, enabling designers to highlight specific architectural features or create focal points within the outdoor environment.

Triac、 PWM、 0~10V、 DALI



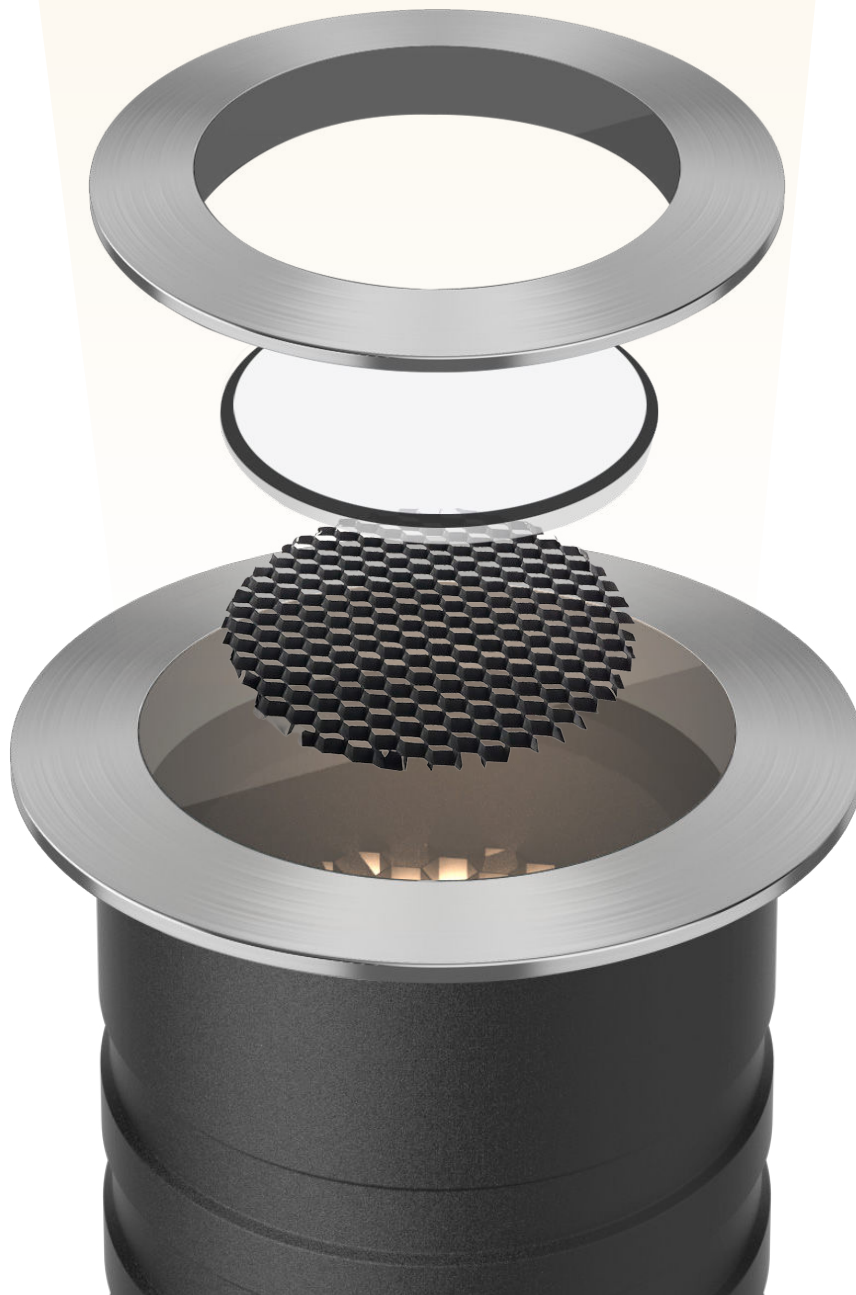
10%

100%

Deep anti-glare design

The deep anti-glare design effectively reduces the possibility of direct light entering the eyes, minimizing glare and enabling people to enjoy a comfortable lighting experience in outdoor environments. This technology eliminates light scattering and reflection, reducing visual distractions and enhancing people's clarity and perception of the surrounding environment.

By reducing glare, deep anti-glare inground lights minimize the risk of eye fatigue and visual discomfort, providing a safer and more stable lighting environment. This design avoids excessive brightness and light spots, maintaining uniformity and softness of light, thus enhancing the visual aesthetics and harmony of the environment.



Long-lasting reliability

Use of 316L Stainless Steel Material for the Cover, it provides excellent corrosion resistance, ensuring durability and longevity of the fixture even in harsh outdoor environments. With operating temperature range between -20°C to 50°C , this inground light can withstand extreme temperature variations, ensuring reliable performance in various climates.

With IK07 or IK10, this inground light offer robust protection against impacts, vandalism, and external forces, ensuring the longevity of the fixture and minimizing the need for maintenance or replacements. 316L stainless steel cord grip used at the rear of the inground light's body is made of 316L stainless steel material, ensuring robustness and corrosion resistance.

High quality materials

316L stainless steel body and frame
Tempered glass



Functionality

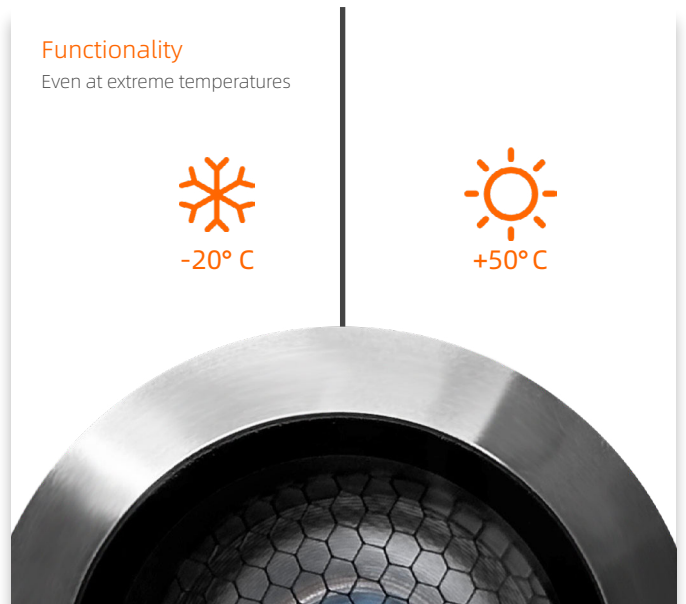
Even at extreme temperatures



-20°C

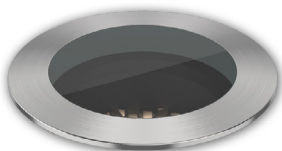


$+50^{\circ}\text{C}$



IK protection rating

IK07/IK10

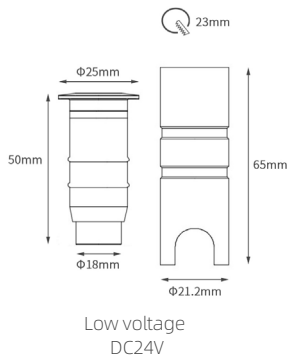
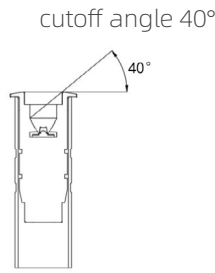


Cord grip

Stainless steel 316L
cord grip

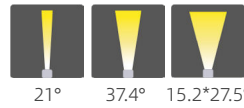


Spec guide



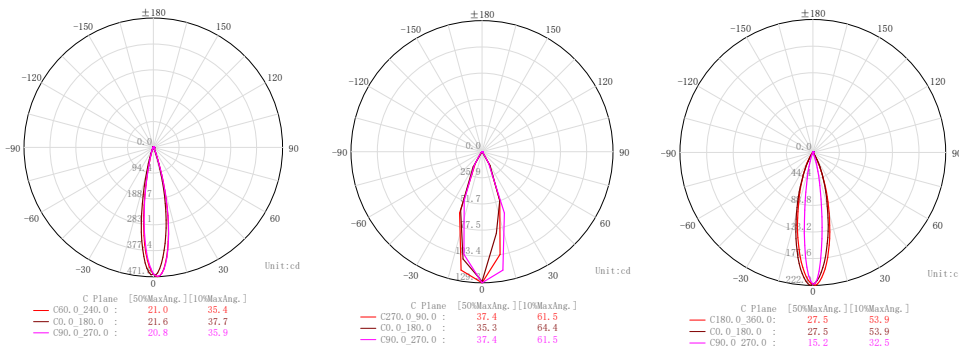
Low voltage
DC24V

- Deep anti-glare, cutoff angle 40°, with honeycomb accessory
- The light source is OSRAM chip, CRI > 90.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- Multiple beam angle options, and the illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.	Power	Beam Angle	lumen(3000K)	Input Voltage
VIVA-D1	1.5W	21° 37.4° 15.2*27.5°	74 lm 52 lm 36 lm	DC24V

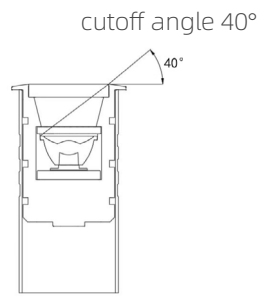
Light distribution curve



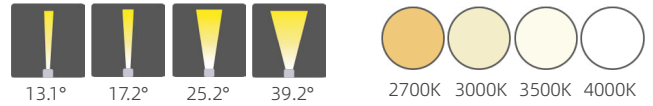
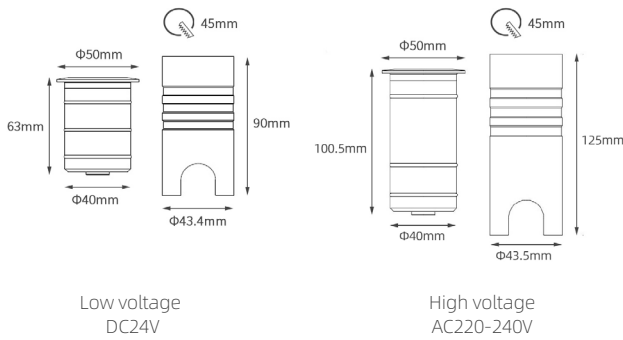
Colour temperature - CRI	IP - IK protection rating	Dimmable	Accessories
2700K - CRI > 90	IP67	Triac	 Aluminum Recessed Sleeve
3000K - CRI > 90	IK07	PWM	
3500K - CRI > 90		0~10V	
4000K - CRI > 90		DALI	

Remark:
2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Spec guide

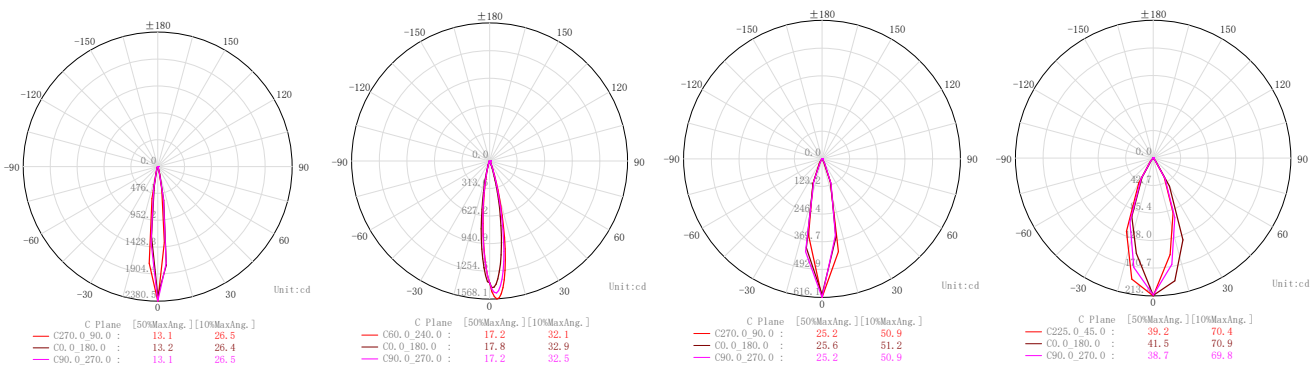


- Deep anti-glare, cutoff angle 40°, with honeycomb accessory
- The light source is Bridgelux chip, CRI > 90.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- Multiple beam angle options, and the illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.	Power	Beam Angle	lumen(3000K)	Input Voltage
VIVA-D2	3.5W 5W	13.1°	172 lm	DC24V AC220-240V
		17.2°	172 lm	
		25.2°	154 lm	
		39.2°	108 lm	

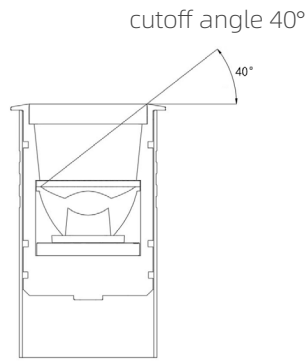
Light distribution curve



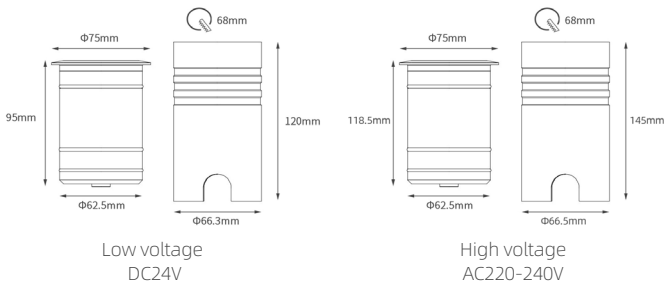
Colour temperature - CRI	IP - IK protection rating	Dimmable	Accessories
2700K - CRI > 90	IP67	Triac	 Aluminum Recessed Sleeve
3000K - CRI > 90	IK07	PWM	
3500K - CRI > 90		0~10V	
4000K - CRI > 90		DALI	

Remark:
2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Spec guide

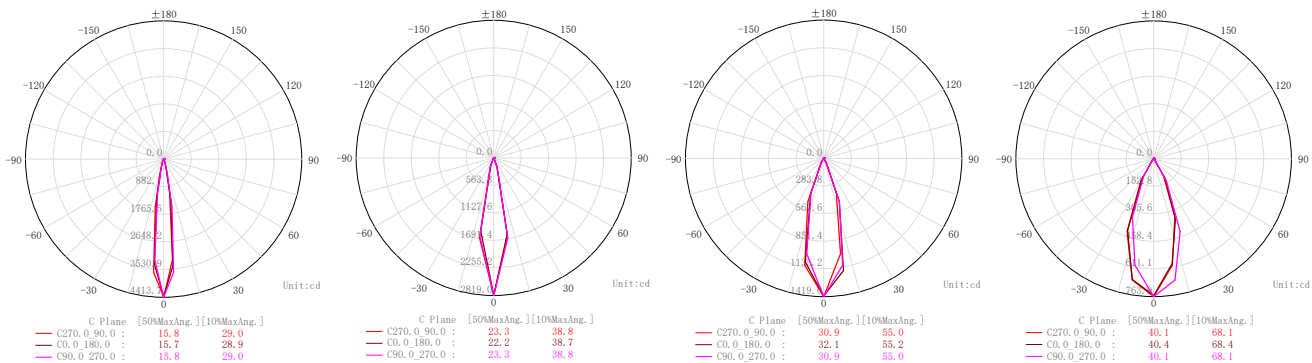


- Deep anti-glare, cutoff angle 40°, with honeycomb accessory
- The light source is Bridgelux chip, CRI > 90.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- Multiple beam angle options, and the illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.	Power	Beam Angle	lumen(3000K)	Input Voltage
VIVA-D3	7W	15.8° 23.3° 30.9° 40.1°	436 lm 527 lm 468 lm 374 lm	DC24V AC220-240V

Light distribution curve



Colour temperature - CRI	IP - IK protection rating	Dimmable	Accessories
2700K - CRI > 90 3000K - CRI > 90 3500K - CRI > 90 4000K - CRI > 90	IP67 IK10	Triac PWM 0~10V DALI	 Aluminum Recessed Sleeve

Remark:

2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Inground light with frosted glass design

The inground light with frosted glass creates a soft and uniform light diffusion effect, creating a warm and elegant decorative ambiance, enhancing the aesthetic appeal of the space. By choosing appropriate light colors and brightness, the frosted glass inground lights can create a unique atmosphere, evoking a sense of comfort, warmth, or mystery in the surroundings.

The gentle lighting effect of these fixtures provides a comfortable visual experience, allowing people to feel calm, relaxed, and enhancing the sense of depth in the space.



Long-lasting reliability

Use of 316L Stainless Steel Material for the Cover, it provides excellent corrosion resistance, ensuring durability and longevity of the fixture even in harsh outdoor environments. With operating temperature range between -20°C to 50°C , this inground light can withstand extreme temperature variations, ensuring reliable performance in various climates.

With IK07 or IK10, this inground light offer robust protection against impacts, vandalism, and external forces, ensuring the longevity of the fixture and minimizing the need for maintenance or replacements. 316L stainless steel cord grip used at the rear of the inground light's body is made of 316L stainless steel material, ensuring robustness and corrosion resistance.

High quality materials

316L stainless steel body and frame
Tempered glass



Functionality

Even at extreme temperatures



-20°C

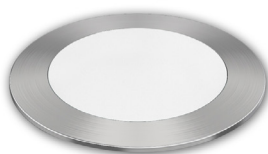


$+50^{\circ}\text{C}$



IK protection rating

IK07/IK10

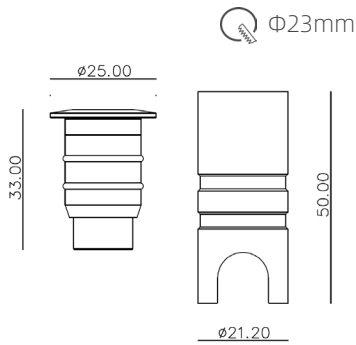


Cord grip

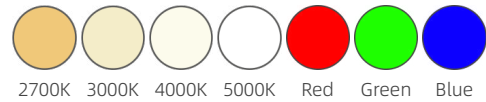
Stainless steel 316L cord grip



Spec guide



- The light source is Bridgelux/LUMILEDS chip.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- The illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.

Power

Beam Angle

Input Voltage

VIVA-F1

0.32W

120°

DC24V

Colour temperature

IP - IK protection rating

Dimmable

Accessories

2700K
3000K
4000K
5000K
Red
Green
Blue

IP67
IK07

Triac
PWM
0~10V
DALI



Aluminum Recessed Sleeve

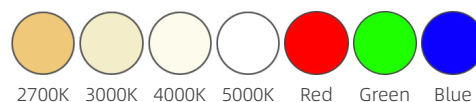
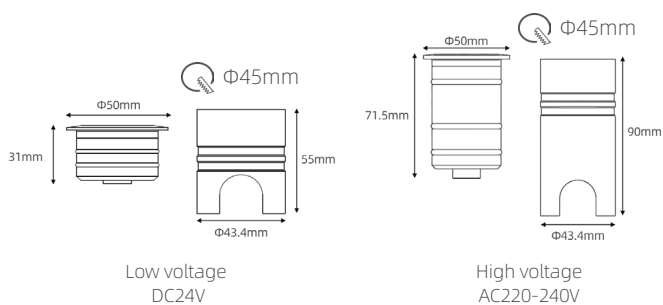
Remark:

2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Spec guide



- The light source is Bridgelux/LUMILEDS chip.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- The illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.

Power

Beam Angle

Input Voltage

VIVA-F2

0.45W
1.6W

120°

DC24V
AC220-240V

Colour temperature

IP - IK protection rating

Dimmable

Accessories

2700K
3000K
4000K
5000K
Red
Green
Blue

IP67
IK07

Triac
PWM
0~10V
DALI



Aluminum
Recessed Sleeve

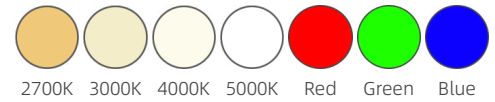
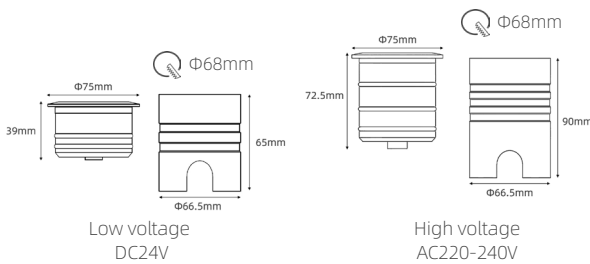
Remark:

2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Spec guide



- The light source is Bridgelux/LUMILEDS chip.
- Stainless steel 316L cover & cord grip with passivation process, suitable for projects close to sea.
- The aluminum lamp housing with CNC process and AkzoNobel coating of double-layer spraying, suitable for projects close to sea.
- The illumination is uniform.
- Suitable for facade, landscape and other places.



Item No.	Power	Beam Angle	Input Voltage
VIVA-F3	0.9W 1.6W	120°	DC24V AC220-240V

Colour temperature	IP - IK protection rating	Dimmable	Accessories
2700K 3000K 4000K 5000K Red Green Blue	IP67 IK10	Triac PWM 0~10V DALI	 <p>Aluminum Recessed Sleeve</p>

Remark:
2*0.5 rubber wire, 1 meter length, includes 4 cm length open wire with wire ferrule

Cooperative brand

The guarantee of quality

Surface coating



Light source



Environmental Commitment

Using recycled luminaire material and packaging against environment pollution. We are dedicated to reducing our environmental impact and continually improving our performance in this regard. Our commitment is integrated into our business strategy and operational procedures, with regular reviews. We also encourage our customers, suppliers, and stakeholders to embrace environmentally responsible practices. As part of our pledge, we aim to enhance our environmental footprint by utilizing eco-friendly products and processes, always placing the customer and the environment at the forefront. We are unwavering in our pursuit of this mission






Laclite is brand for high standard project from Lacelesty Lighting

Huizhou Lacelesty lighting Co.,LTD, established in 2017, as a professional landscape lighting solution provider, we bring the possibility to our clients.

Lacelesty lighting is providing the products including LED Floodlight, Bollard Light, Wall Light, Step Light, Inground Light, Handrail Light, linear light and accessories. It creates as much as design options. Moreover, custom-made LED products to meet the local market special needs by multiple lighting distribution, multi-function control system, different finishing of treatment. Our comprehensive range of products makes a "one stop solutions". Each product and package under strict quality control from material to completed unit, Lacelesty focus on premium and Humanized design concept product, we aim to make unique, durable and affordable lights to benefit your projects by our professionals.

Lacelesty will bring you professional solution, superior product and in-time shipment.

Welcome to contact with us for any inquiries. Lacelesty is more than a lighting supplier but your partner.

 :+86-15976184094

 :la@lacelesty.com

 :www.lacelesty.com



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WhatsApp

VIVA

