

Catalogue 2026-27



Designed **for** Designers

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JOIN US

COMPANY PROFILE

TM



Designed for Designers

NIRVANA^{LIGHT} a luminaire company established in the year **2011**. The company has gradually expanded its operations to an integrated lighting solution provider under one roof. Our quest for innovation and obsession for high quality has made us a leading provider of LED luminaries, providing an extensive range of fittings and fixtures at the most effective cost.



COMPANY PROFILE



We are thrilled to announce that our LED light manufacturer company has successfully expanded and now boasts three innovative and unique brands **NIRVANA LIGHT, NISARG LIGHT & DND**. We have been working tirelessly to develop these new brands to meet the growing and diverse needs of our customers. Our commitment to quality, sustainability, and affordability remains at the forefront of each of these brands. With our expanded portfolio, we can now offer even more choices to our valued clients, ensuring that they can find the perfect LED lighting solution for their specific needs. We are excited to share these new brands with the market and look forward to our continued growth and success as a company.

Mission	Vision	Value	Business Strategy
• Bring new lighting experience to end-users with healthy, comfortable, intelligent and eco-friendly lighting. • Provide customers with leading and innovative office & architecture garden luminaires and lighting solutions	• To be the global leading player in specific office lighting and architecture lighting field • To be the player respected by customers, suppliers and employees To be the long lasting player who can run healthy	• Simplicity • Perfection • Liberality • Progression	• Customer Centric • Product Leadership • Quality Assurance • Outstanding Details • Customization Support
			

FACTORY CAPABILITY

TM



Designed **for** Designers



R&D Investment |

Nirvana Lights invests >3% of the turnover for R&D every year.



ODM service |

Nirvana Lights provides professional & efficient customization support



New product |

- 20+ new office lighting product every year.
- 10+ new architecture garden lighting products every year.

INDOOR

VIBE



DD 1030 Pg 1-4



DD 3011 Pg 1-4



DD 3012 Pg 1-4



DD 3013 Pg 1-4



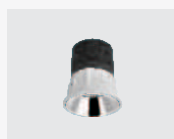
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DD 3024 Pg 5-6



DD 3028 Pg 5-6



DD 3029 Pg 5-6



DD 3017 Pg 7-8

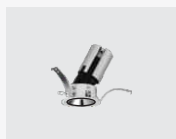


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DD 1485 Pg 9-13



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DD 1486-FX Pg 17-18



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INDOOR

AURA



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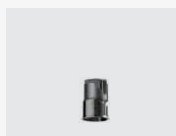


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DD 1513-TL Pg 28-32

CHROMO



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ENIGMA

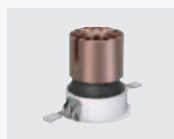


DD 1621 Pg 37-40

HELIX



DD 1538 Pg 41-44



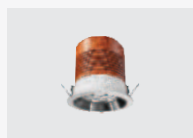
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LUNE

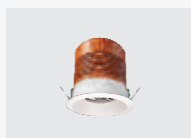


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MOCHA



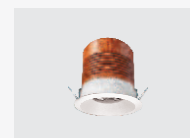
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DD 4519 Pg 82

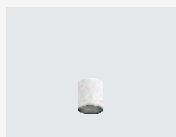


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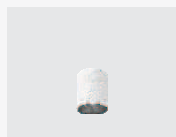


DD 4521 Pg 82

AQUA (SURFACE)



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PIERCE



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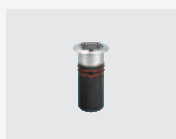


DD 4533 Pg 87-90



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OUTDOOR

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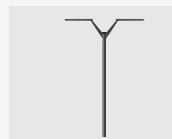
ELYSIAN



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TM



Designed for Designers

▲
INDOOR



VIBE | Recessed Fixed Light



TM

Designed **for** Designers

Vibe's range of indoor recessed fixed lights not only enhances the visual appeal of any space but also offers unmatched versatility in size, style, and wattage. Each fixture is crafted with quality and energy efficiency in mind, ensuring that there is a perfect fit for every lighting need and design aesthetic. Choose Vibe for a seamless blend of function and style in your home or office!



VIBE | Recessed Fixed Light

TM



Designed for Designers



VIBE | Recessed Fixed Light

The Vibe collection of indoor recessed fixed lights is designed to elevate any space with its versatility and stylish appeal. With 11 different sizes, styles, and wattages, Vibe lights cater to a variety of lighting needs and design preferences. Here's a closer look at these exquisite fixtures:

Perfect for small spaces or accent lighting. The Mini is ideal for highlighting art pieces or architectural features without overwhelming the area.



DD 3010
11W

A go-to option for general lighting, the Standard 4" provides a warm, inviting glow suitable for living rooms, kitchens, or hallways.



DD 3011
13W

This design combines a slim profile with ample light output, making it a great choice for modern interiors.



DD 3012
15W

The Wide model is perfect for larger spaces, delivering bright, even lighting that enhances open layouts.



DD 3013
20W

A stylish square design that fits well in contemporary settings, offering both function and aesthetic appeal.



DD 3023
11W

This cool white option is ideal for workspaces or kitchens, providing clear visibility and a fresh ambiance.



DD 3024
13W

With a nod to the past, the Vintage light features warm finishes that complement rustic or retro-themed interiors.



DD 3028
15W

This adjustable fixture allows for directional lighting, ideal for spotlighting key areas or features in a room.



DD 3029
20W

The design offers a clean look that blends seamlessly into ceilings, perfect for minimalist and modern aesthetics.



DD 3017
15W

Designed for high ceilings or commercial spaces, the High-Lumen provides exceptional brightness and coverage, ensuring a well-lit environment.



DD 3018-Adj
15W

this light can be adjusted to various colors, making it a fun addition for entertainment spaces or mood enhancement.



DD 3019
15W

VIBE | Recessed Fixed Light



FEATURES

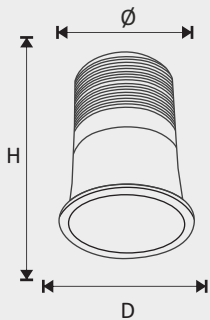
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS				
Model	DD 3010	DD 3011	DD 3012	DD 3013
Power (W)	11W	13W	15W	20W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	24°/36°	18°/23°/36°	18°/23°/36°	16°/30°/40°/60°
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP44	IP44	IP44	IP44
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1200 Lm	1500 Lm	1700 Lm	2300 Lm
Size	D : 58mm H : 85mm Ø : 52mm	D : 75mm H : 110mm Ø : 67mm	D : 78mm H : 105mm Ø : 70mm	D : 92mm H : 95mm Ø : 83mm



VIBE | Recessed Fixed Light

TM



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VIBE | Recessed Fixed Spot Light

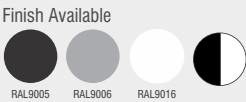


FEATURES

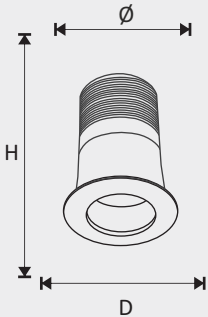
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- Non-Corrosive SS fasteners and toughened glass.
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APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS				
Model	DD 3023	DD 3024	DD 3028	DD 3029
Power (W)	11W	13W	15W	20W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	24°/36°	18°/23°/36°	20°/40°/60°	15°/22°/38°
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP44	IP44	IP44	IP44
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1200 Lm	1500 Lm	1700 Lm	2300 Lm
Size	D : 50mm H : 75mm Ø : 41mm	D : 70mm H : 90mm Ø : 60mm	D : 58mm H : 85mm Ø : 53mm	D : 78mm H : 95mm Ø : 70mm



VIBE | Recessed Fixed Spot Light

TM



Designed  Designers



VIBE | Recessed Fixed Spot Light

TM



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

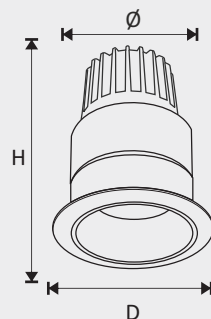


Finish Available



SPECIFICATIONS

Model	DD 3017	DD 3018 - Adj	DD 3019
Power (W)	15W	15W	15W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB
Beam Angle	16°/22°/38°	16°/22°/38°	60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP44	IP44	IP44
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1700 Lm	1700 Lm	1700 Lm
Size	D : 78mm H : 110mm Ø : 63mm	D : 95mm H : 110mm Ø : 79mm	D : 82mm H : 105mm Ø : 67mm



VISUAL | Adjustable Spot Light



TM

Designed for Designers

Visual – It's recessed LED spotlights with fine adjustment system allows VISUAL 355° of rotation and 30° of tilt, without any externally visible change in position. Integrated body construction prevents any rearward light scattering and places the beam of light precisely where you want it. Professional lighting can be managed effortlessly with VISUAL. The VISUAL offer complete series of spot includes four variations in sizes and wattage available in two basic form ROUND & SQUARE with Trim and trimless version of spot as full family



VISUAL | Adjustable Spot Light

TM



Designed for Designers



VISUAL | Adjustable Spot Light

TM



Designed for Designers

Visual Adjustable Spot Light

Introducing the Visual Adjustable Spot Light, a versatile lighting solution designed to enhance your indoor spaces with targeted illumination. Available in four different sizes and wattages, these spotlights cater to various needs, ensuring that you have the perfect lighting setup for any environment, from cozy home settings to professional spaces.



DD 1488
8W



DD 1485
15W



DD 1486
25W



DD 1487
35W

Visual Trimless Adjustable Spot Light

Introducing the Visual Indoor Trimless Adjustable Spot Lights, the ideal solution for modern spaces that prioritize aesthetics and functionality. Designed with versatility in mind, these spotlights come in three distinct sizes and wattages, allowing you to select the perfect lighting fixture for any environment.



DD 1485-TL
15W



DD 1486-TL
25W



DD 1487-TL
35W

Visual Recessed Fixed Spot Light

Visual Indoor Recessed Fixed Spot Lights are designed to provide a sleek and modern lighting solution for various indoor spaces. These fixtures seamlessly blend into the ceiling, offering focused illumination without disrupting the aesthetic of your decor. Available in four different sizes and wattages, they cater to a range of lighting needs.



DD 1488-FX
8W



DD 1485-FX
15W



DD 1486-FX
25W



DD 1487-FX
35W

VISUAL | Adjustable Spot Light

Visual Square Adjustable Spot Light

Introducing the Visual Indoor Square Adjustable Spot Light – the perfect solution for illuminating your living spaces with style and precision. Designed for versatility and functionality, this fixture is available in four different sizes and wattages, allowing you to choose the perfect fit for your specific lighting needs.



DD 1485-SQ
15W



DD 1486-SQ
25W



DD 1487-SQ
35W

Visual Square Adjustable Trimless Light

Visual Indoor Square Adjustable Trimless Light, a sleek and sophisticated lighting solution designed to enhance any interior space. This innovative fixture features a trimless design that seamlessly integrates into the ceiling, offering a clean and modern aesthetic. Available in four versatile sizes and wattages, the Visual series caters to a variety of lighting needs and preferences.



DD 1485SQ-TL
15W



DD 1486SQ-TL
25W



DD 1487SQ-TL
35W

VISUAL | Adjustable Spot Light



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

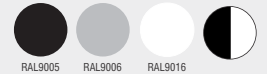
- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

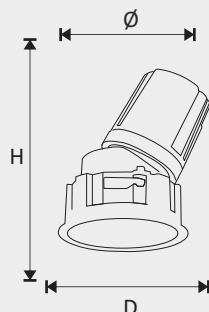


Finish Available



SPECIFICATIONS

Model	DD 1488	DD 1485	DD 1486	DD 1487
Power (W)	8W	15W	25W	35W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15°/24°/36°	8°/15°/24°/36°/60°	15°/24°/36°/60°	15°/24°/36°/60°
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP54	IP54	IP54	IP54
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	928 Lm	1700 Lm	2875 Lm	4025 Lm
Size	D : 58mm H : 107mm Ø : 50mm	D : 93mm H : 122mm Ø : 85mm	D : 114mm H : 145mm Ø : 105mm	D : 135mm H : 170mm Ø : 125mm



VISUAL | Trimless adjustable Spot light

TM



Designed  for Designers



VISUAL | Trimless adjustable Spot light

TM



Designed **for** Designers



VISUAL | Trimless adjustable Spot light



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
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- Offices
- Reception Area
- Hotels



Options Available

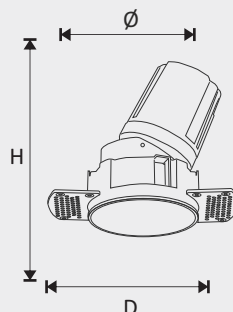


Finish Available



SPECIFICATIONS

Model	DD 1485-TL	DD 1486-TL	DD 1487-TL
Power (W)	15W	25W	35W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB
Beam Angle	8°/15°/24°/36°/60°	15°/24°/36°/60°	15°/24°/36°/60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP54	IP54	IP54
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1700 Lm	2875 Lm	4025 Lm
Size	D : 83mm H : 122mm Ø : 85mm	D : 103mm H : 145mm Ø : 105mm	D : 123mm H : 170mm Ø : 125mm



VISUAL | RecessedFixed Spot light

TM



Designed  Designers



VISUAL | RecessedFixed Spot light



Designed for Designers

FEATURES

- Aluminum Die cast body.
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APPLICATIONS

- Home
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Options Available

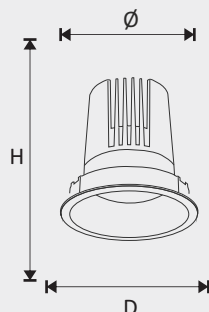


Finish Available



SPECIFICATIONS

Model	DD 1488-FX	DD 1485-FX	DD 1486-FX	DD 1487-FX
Power (W)	8W	15W	25W	35W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15°/24°/36°	15°/24°/36°/60°	15°/24°/36°/60°	15°/24°/36°/60°
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP54	IP54	IP54	IP54
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	928 Lm	1700 Lm	2875 Lm	4025 Lm
Size	D : 58mm H : 98mm Ø : 50mm	D : 94mm H : 102mm Ø : 85mm	D : 114mm H : 115mm Ø : 105mm	D : 135mm H : 134mm Ø : 125mm



VISUAL | SquareAdjustable Spot light



VISUAL | SquareAdjustable Spot light



VISUAL | SquareAdjustable Spot light



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
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APPLICATIONS

- Home
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- Hotels



Options Available

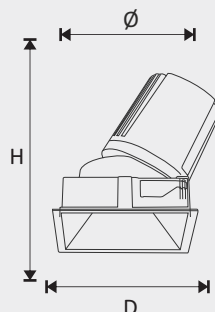


Finish Available



SPECIFICATIONS

Model	DD 1485-SQ	DD 1486-SQ	DD 1487-SQ
Power (W)	15W	25W	35W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB
Housing	8°/15°/24°/36°/60°	15°/24°/36°/60°	15°/24°/36°/60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP54	IP54	IP54
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1700 Lm	2875 Lm	4025 Lm
Size	D : 95x95mm H : 122mm Ø : 85x85mm	D : 115x115mm H : 145mm Ø : 105x105mm	D : 135x135mm H : 170mm Ø : 125mx125mm



VISUAL | Square Adjustable Trimless

TM



Designed  Designers





VISUAL | SquareAdjustable Trimless



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

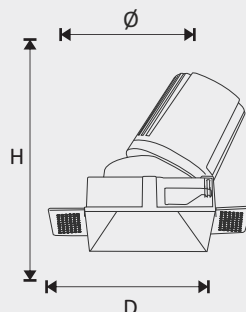


Finish Available



SPECIFICATIONS

Model	DD 1485SQ-TL	DD 1486SQ-TL	DD 1487SQ-TL
Power (W)	15W	25W	35W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB
Housing	15°/24°/36°/60°	15°/24°/36°/60°	15°/24°/36°/60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP54	IP54	IP54
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1700 Lm	2875 Lm	4025 Lm
Size	D : 83x83mm H : 123mm Ø : 85x85mm	D : 103x103mm H : 145mm Ø : 105x105mm	D : 123x123mm H : 170mm Ø : 125x125mm



AURA | Recessed Adjustable Spot Light



TM

Designed **for** Designers

The Aura series is available in both- trim and trim-less version. Fine Beam adjustment possible with the help of refined moving and locking mechanism ideal for precious light control . AURA available in various beam angles along with attachments like antiglare honeycomb louver, soft glow lens for glare control.



AURA | Recessed Adjustable Spot Light



TM

Designed for Designers



AURA | Recessed Adjustable Spot Light

TM



Designed for Designers

The Aura Indoor Recessed Adjustable Spot Light comes in three different sizes and wattage options to suit various lighting needs and preferences. These versatile fixtures are designed to provide focused illumination while seamlessly blending into your ceiling architecture, making them ideal for residential and commercial spaces.

The Aura Mini is perfect for smaller spaces or delicate accent lighting. With its compact design, it can be used to highlight artwork, shelves, or architectural details without overwhelming the room. The adjustable head allows you to direct the light precisely where you need it, making it a great choice for feature lighting in bathrooms or small living areas.

The Aura Standard strikes a balance between size and performance. It's versatile enough for general illumination in hallways, kitchens, or living rooms while still offering the capability to create spotlight effects on specific areas. With its adjustable rotation and tilt, this model is great for both ambient and task lighting, allowing you to customize the light output to fit your needs.

The Aura Large is designed for expansive spaces that require powerful, focused lighting. Ideal for high ceilings or larger rooms, this spot light can illuminate wide areas while still drawing attention to particular features like artwork or architectural elements. The adjustable head enables a wide range of motion, making it a flexible option for both residential and professional settings.



DD 1511
12W



DD 1512
24W



DD 1513
30W

The Aura Indoor Recessed Adjustable Spot Lights are designed to meet diverse lighting needs while adding a touch of elegance to any space. Whether you choose the compact Mini, versatile Standard, or robust Large model, each light delivers exceptional performance and style, making them the perfect addition to your indoor lighting scheme.

AURA | Recessed Adjustable Spot Light



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

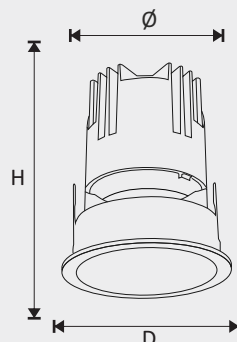
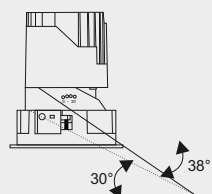


Finish Available



SPECIFICATIONS

Model	DD 1511	DD 1512	DD 1513
Power (W)	12W	24W	30W
Color Temperature (CCT)	27K-5K, TW	27K-5K, TW	27K-5K, TW
LED Type	COB	COB	COB
Beam Angle	15°/24°/38°	15°/24°/38°/60°	15°/24°/38°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP23	IP23	IP23
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1320 Lm	2736 Lm	3540 Lm
Size	D : 85mm H : 108mm Ø : 75mm	D : 105mm H : 132mm Ø : 95mm	D : 132mm H : 157mm Ø : 120mm



AURA | Recessed Adjustable Trimless Light



TM

Designed for Designers



AURA | Recessed Adjustable Trimless Light

TM



Designed **for** Designers



AURA | Recessed Adjustable Trimless Light

TM



Designed for Designers

The Aura Indoor Recessed Adjustable Trimless Light is a cutting-edge lighting solution designed for modern interiors. Combining aesthetics and functionality, these lights seamlessly integrate into ceilings, creating a clean, unobtrusive look while providing optimal illumination. Available in three different sizes and wattages, the Aura collection caters to various lighting needs, whether for ambient lighting, accentuating architectural features, or providing task lighting.

The Aura Mini is perfect for smaller spaces, such as hallways, closets, or as accent lighting in living areas. Its compact size allows for easy installation in tight corners, while its adjustable features enable precise direction of light to highlight art pieces or specific areas. The warm white glow creates a cozy atmosphere, making it ideal for residential use.

The Aura Medium strikes a balance between size and illumination, making it suitable for medium-sized rooms such as bedrooms or dining areas. This version provides increased luminosity while still retaining the elegant, trimless design. With its adjustable capability, it allows homeowners to customize their lighting experience, ensuring every corner of the room is well-lit and inviting.

The Aura Large is designed for expansive spaces, such as open-concept living rooms or commercial areas. With high luminosity, it ensures that even the busiest environments are adequately illuminated. The adjustable feature allows light to be focused on specific areas or objects, enhancing functionality and aesthetics. Its trimless installation provides a sleek finish, making it an ideal choice for contemporary settings.



DD 1511-TL
12W



DD 1512-TL
24W



DD 1513-TL
30W

The Aura Indoor Recessed Adjustable Trimless Lights are the perfect lighting solution for discerning homeowners and designers. With three different sizes and wattages, the Aura range offers unparalleled versatility, ensuring every space is elegantly illuminated while maintaining a modern, clean look. Whether you need subtle accents or powerful lighting, Aura has the perfect fit for your project.

AURA | Recessed Adjustable Trimless Light



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

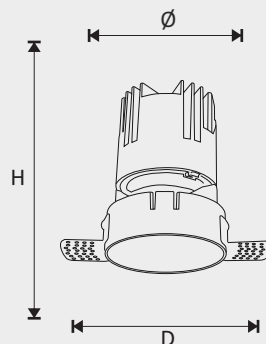
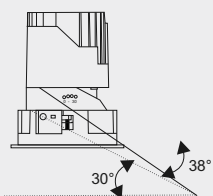


Finish Available



SPECIFICATIONS

Model	DD 1511-TL	DD 1512-TL	DD 1513-TL
Power (W)	12W	24W	30W
Color Temperature (CCT)	27K-5K, TW	27K-5K, TW	27K-5K, TW
LED Type	COB	COB	COB
Beam Angle	15°/24°/38°	15°/24°/38°/60°	15°/24°/38°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP23	IP23	IP23
Dimming	Triac 1-10V DALI		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1320 Lm	2736 Lm	3540 Lm
Size	D : 73mm H : 108mm Ø : 75mm	D : 92mm H : 132mm Ø : 95mm	D : 117mm H : 157mm Ø : 120mm



CHROMO | Recessed Adjustable Down Light

TM



Designed **for** Designers

Speciality of chromo is minimal trim high gloss anti-glare deep recesses single trim design which make is attractive even at day time when luminary is switched off. It's a outcome of good design offers slim modern good aesthetic design. Optics are desing to have 30' tilt and rotation of 355' enable light to reach desire location.



CHROMO | Recessed Adjustable Down Light

TM



Designed for Designers



CHROMO | Recessed Adjustable Down Light

TM



Designed for Designers

Introducing the CHROMO Indoor Recessed Adjustable Down Light series, the perfect lighting solution for modern interiors. With sleek designs and advanced functionality, these down lights come in four different sizes and styles, ensuring versatility and aesthetic appeal for any space. Each model showcases a high-gloss finish, adding a touch of elegance to your home or office.

Ideal for smaller spaces or accent lighting, this compact down light provides focused illumination. Its sleek round design and high-gloss surface seamlessly blend into any ceiling.



DD 1517
7W

A perfect middle ground, this square down light offers a balance of style and performance. Suitable for living rooms or kitchens, it features a high-gloss finish that adds a sophisticated touch.



DD 1518
10W

This larger round model creates a powerful beam of light, making it perfect for dining areas or larger rooms. Its contemporary design and high-gloss finish enhance any décor while providing ample illumination.



DD 1519
20W

The XL size is designed for spaces that demand more light. Its expansive square design and high-gloss surface make a bold statement while delivering exceptional brightness, ideal for commercial settings or large residential spaces.



DD 1520
30W

CHROMO | Recessed Adjustable Down Light



FEATURES

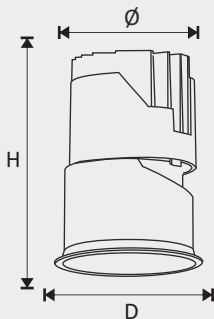
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS				
Model	DD 1517	DD 1518	DD 1519	DD 1520
Power (W)	7W	10W	20W	30W
Color Temperature (CCT)	27K - 5K, TW	27K - 5K, TW	27K - 5K, TW	27K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15°/24°/38°	15°/24°/38°	15°/24°/38°	15°/24°/38°
Finish	Chrome	Chrome	Chrome	Chrome
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP23	IP23	IP23	IP23
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	770 Lm	1100 Lm	2200 Lm	3300 Lm
Size	D-54mm H-79mm Ø-50mm	D-72mm H-101mm Ø-67mm	D-92mm H-132mm Ø-87mm	D-115mm H-159mm Ø-111mm



ENIGMA | Recessed Adjustable Light



TM

Designed **for** Designers

The choice to achieve the best comfortable and harmonious atmosphere.
Experience enhanced comfort with Enigma.



ENIGMA | Recessed Adjustable Light

TM



Designed for Designers



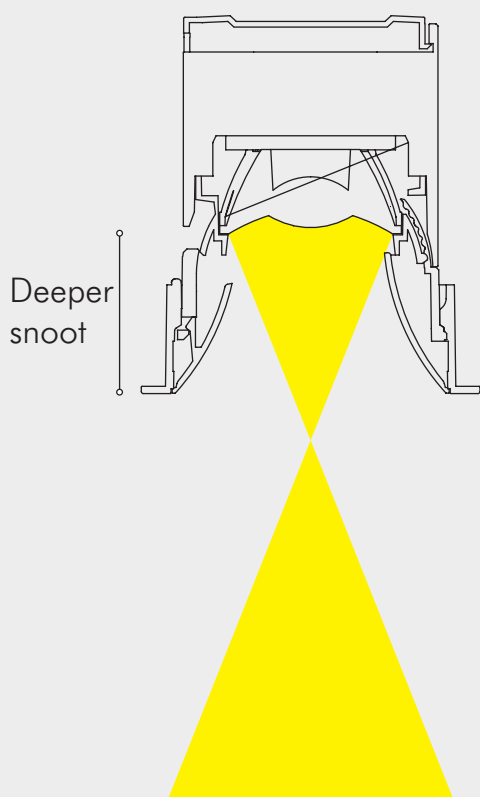
Enigma (UGR<5,110lm/w)

Invisible lighting system

This products collection are equipped with a special TIR optic which focuses the light rays externally to the lens.

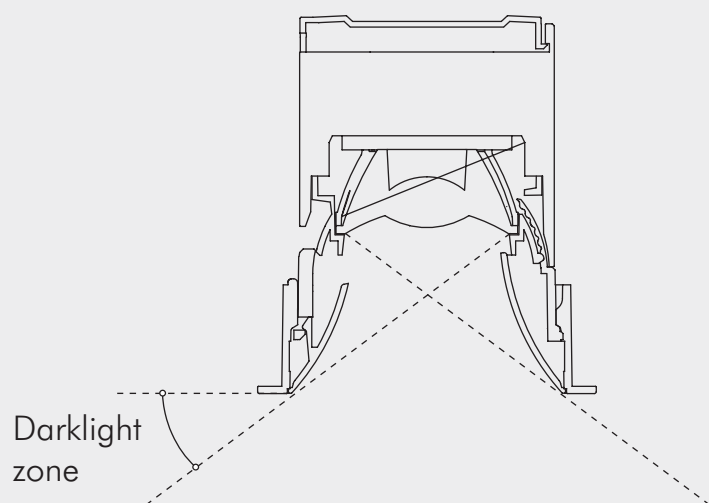
The beam geometry, which is concentrated and then reopened, has allowed the development of the innovative geometry of the Enigma family having high performances.

The light source concealment drove this new design.



Deeper snoot

The recessed source allows the use of a deeper snoot reducing the glare and creating a blind luminaire that produce light effect.



Glareless design

The light source concealment increases the dark light zone angle greatly reducing the glare limit.

ENIGMA | Recessed Adjustable Light

TM



Designed for Designers

FEATURES

- Aluminium die cast housing.
- PC Reflector For Better Beam Control.
- Complete Family Range Fixed, Adjustable & Wall washer is Available.
- Wide Range of Wattage & CCT.
- Tuneable White Option Available Over RF or Bluetooth.

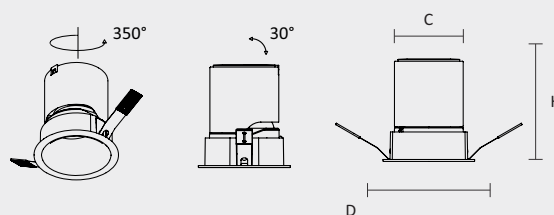
APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS

Model	DD 1621
Power (W)	10W/13W/15W
Color Temperature (CCT)	3K/4K/6K/TW
Input Voltage	AC 220V-240V
Optics	Reflector
Housing	Aluminum Die Cast
Finish	White Ring + Matt Black Inner
Color Rendering Index (CRI)	>80
Protection Rating (IP)	IP20
Dimming	Non-Dimmable
Beam Angle	30° / 45° / 60°
Life Span (hours)	50,000 Hrs
Size	D : 84mm H : 114mm C : 75mm



HELIX | Deep Recessed Anti-Glare Adjustable



TM

Designed **for** Designers

Introducing the Helix Deep Recessed Anti-Glare Adjustable Lighting, a versatile and innovative solution for indoor lighting needs. Designed to enhance both aesthetics and functionality, the Helix series offers a sophisticated lighting experience with its unique features.



HELIX | Deep Recessed Anti-Glare Adjustable

TM



Designed for Designers

HELIX | Deep Recessed Anti-Glare Adjustable

TM



Designed for Designers

Introducing the Helix Deep Recessed Anti-Glare Adjustable Lights, designed to elevate your lighting experience in both residential and commercial spaces. These innovative fixtures are engineered with meticulous attention to detail, offering superior performance and aesthetic appeal.

Deep Recessed Design: The Helix utilizes a deep recessed design that effectively reduces glare, creating a comfortable and inviting atmosphere. This feature is essential for spaces where visual comfort is paramount, such as offices, conference rooms, and residential living areas.

Adjustable Angles: With the ability to adjust the beam angle, the Helix provides flexibility in directing light exactly where it's needed. This makes it ideal for highlighting artwork, architectural elements, or creating ambient lighting in any room.

Sleek Aesthetics: With a modern and minimalistic design, the Helix seamlessly blends with any interior decor. Its refined appearance makes it a perfect choice for contemporary spaces while maintaining a timeless elegance.

Energy Efficiency: Built with advanced LED technology, Helix fixtures provide impressive brightness while consuming minimal energy. Enjoy reduced electricity bills without compromising on lighting quality.

Easy Installation: Designed with user convenience in mind, the Helix installation process is straightforward, making it accessible for both DIY enthusiasts and professional contractors.



DD 1538
9W



DD 1539
15W

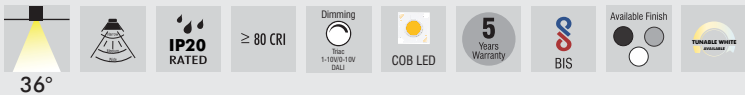
HELIX | Deep Recessed Anti-Glare Adjustable

FEATURES

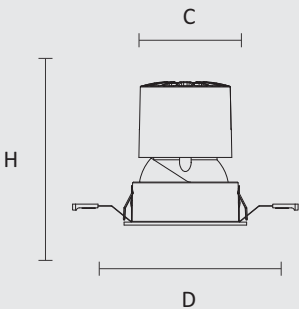
- Aluminium die cast housing.
- PC reflector for better Beam control.
- Complete Family range Fixed, Adjustable & Wall washer is available.
- Wide range of wattage & CCT.
- Tuneable white option available over RF or Bluetooth.

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATION		
Model	DD 1538	DD 1539
Power (W)	9W	15W
Color Temperature (CCT)	3K/4K/6K	3K/4K/6K
Input Voltage	AC 220V-240V	AC 220V-240V
Optics	Reflector	Reflector
Housing	Aluminum Die Cast	Aluminum Die Cast
Finish	White	White
Color Rendering Index (CRI)	>80	>80
Protection Rating (IP)	IP20	IP20
Dimming	Non-Dimmable	Non-Dimmable
Beam Angle	36°	36°
Life Span (hours)	50,000 Hrs	50,000 Hrs
Size	D : 62mm H : 79mm C : 55mm	D : 82mm H : 96mm C : 75mm

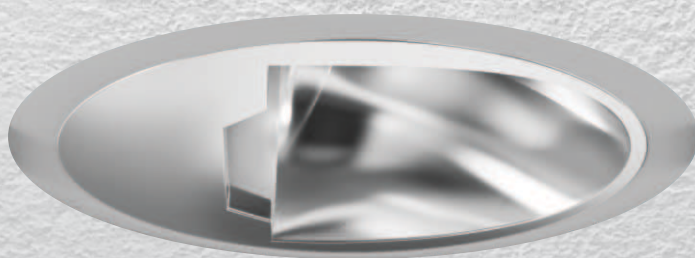
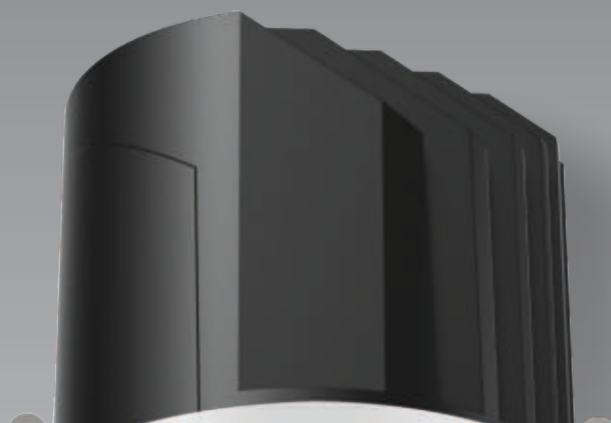


LUNE | Deep Recessed Anti-Glare Chrome Wall Washer



TM

Designed **for** Designers



LUNE | Deep Recessed Anti-Glare Chrome Wall Washer



TM

Designed **for** Designers

LUNE | Deep Recessed Anti-Glare Chrome Wall Washer

TM



Designed for Designers

FEATURES

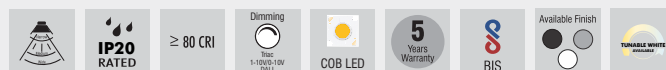
- Aluminium die cast housing.
- PC reflector for better Beam control.
- Complete Family range Fixed, Adjustable & Wall washer is available.
- Wide range of wattage & CCT.
- Tuneable white option available over RF or Bluetooth.

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels

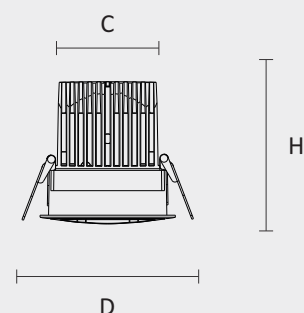
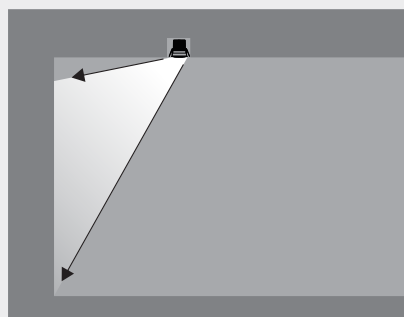


NL 1549



SPECIFICATIONS

Model	DD 1549
Power (W)	12W
Color Temperature (CCT)	3K/4K/6K
Input Voltage	AC 220V-240V
Optics	Reflector
Housing	Aluminum Die Cast
Finish	White
Color Rendering Index (CRI)	>80
Protection Rating (IP)	IP20
Dimming	Non-Dimmable
Beam Angle	
Life Span (hours)	50,000 Hrs
Size	D : 85mm H : 80mm C : 75mm



Mocha

Downlight Series



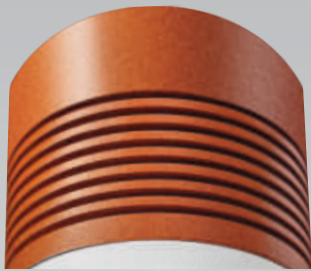
TM

Designed for Designers



Mocha

Downlight Series



IP44



IP44



IP66

Mocha

Downlight Series

TM



Designed for Designers



Mocha

Downlight Series

TM



Designed **for** Designers

Introducing Nirvana Light's New Rustic Brown Downlight Collection

At Nirvana Light, we are thrilled to unveil our latest innovation in lighting design – the Rustic Brown Downlight Series. Combining sleek functionality with a touch of rustic elegance, this new collection is designed to elevate your spaces with superior lighting performance and aesthetic appeal.

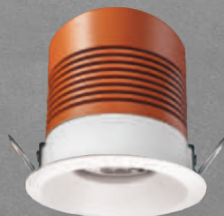
Our Rustic Brown Downlight Series features three distinct models, each available in four different sizes and wattages to suit a variety of applications, from residential homes to commercial spaces. Whether you're looking for ambient lighting, task lighting, or accent lighting, this versatile collection has you covered.



IP67 Cable Gland



Anti-Glare Baffle (AGB)

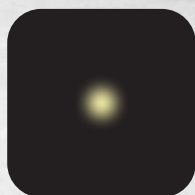


Shielding Angle (SA)



IP66 Design (IP)

Beam options



15°



24°



38°



55°

Mocha

Downlight Series

TM



Designed **for** Designers

At Nirvana Light, we believe in creating products that not only illuminate your spaces but also enhance their beauty. Our Rustic Brown Downlight Series is a testament to our commitment to quality, innovation, and design.

Upgrade your lighting experience with the Rustic Brown Downlight Series – where functionality meets rustic charm.

Perfect for small spaces or accent lighting. The Mini is ideal for highlighting art pieces or architectural features without overwhelming the area.

A go-to option for general lighting, the Standard provides a warm, inviting glow suitable for living rooms, kitchens, or hallways.

This design combines a slim profile with ample light output, making it a great choice for modern interiors.

The Wide model is perfect for larger spaces, delivering bright, even lighting that enhances open layouts.



DD 3035 AGB
8W / Ø52mm



DD 3036 AGB
14W / Ø63mm



DD 3037 AGB
18W / Ø70mm



DD 3038 AGB
18W / Ø100mm



DD 3035 SA
8W / Ø52mm



DD 3036 SA
14W / Ø63mm



DD 3037 SA
18W / Ø70mm



DD 3038 SA
18W / Ø100mm



DD 3035 IP
8W / Ø52mm



DD 3036 IP
14W / Ø63mm



DD 3037 IP
18W / Ø70mm



DD 3038 IP
18W / Ø100mm

Mocha

Downlight Series

TM



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

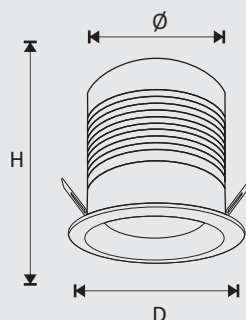


Finish Available



SPECIFICATIONS

Model	DD 3035 AGB	DD 3036 AGB	DD 3037 AGB	DD 3038 AGB
Power (W)	8W	14W	18W	24W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15° / 24° / 38° / 55°			
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP42	IP42	IP42	IP42
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	680 Lm	1190 Lm	1530 Lm	2040 Lm
Dimension	D : 61mm H : 65mm Ø : 52mm	D : 73mm H : 75mm Ø : 63mm	D : 85mm H : 85mm Ø : 70mm	D : 111mm H : 110mm Ø : 100mm



Mocha

Downlight Series

TM



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

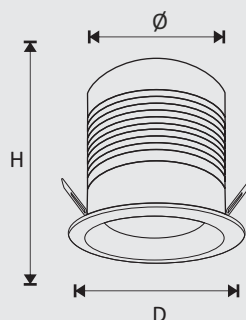


Finish Available



SPECIFICATIONS

Model	DD 3035 SA	DD 3036 SA	DD 3037 SA	DD 3038 SA
Power (W)	8W	14W	18W	24W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15° / 24° / 38° / 55°			
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP42	IP42	IP42	IP42
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	680 Lm	1190 Lm	1530 Lm	2040 Lm
Attachment	Soft glow Lense & Honey comb Louver			
Dimension	D : 61mm H : 65mm Ø : 52mm	D : 73mm H : 75mm Ø : 63mm	D : 85mm H : 85mm Ø : 70mm	D : 111mm H : 110mm Ø : 100mm



Mocha

Downlight Series

TM



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

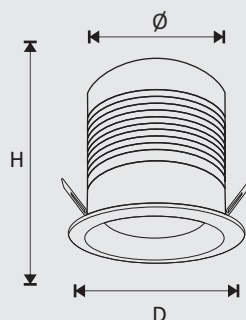


Finish Available



SPECIFICATIONS

Model	DD 3035 IP	DD 3036 IP	DD 3037 IP	DD 3038 IP
Power (W)	8W	14W	18W	24W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	15° / 24° / 38° / 55°			
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP66	IP66	IP66	IP66
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	680 Lm	1190 Lm	1530 Lm	2040 Lm
Attachment	Soft glow Lense & Honey comb Louver			
Dimension	D : 61mm H : 65mm Ø : 52mm	D : 73mm H : 75mm Ø : 63mm	D : 85mm H : 85mm Ø : 70mm	D : 111mm H : 110mm Ø : 100mm



Downlight TRI lense
UGR<13

This exploded view diagram illustrates the components of a circular LED light fixture. From top to bottom, the parts are: a black outer housing with mounting tabs; a black ring; a silver-colored reflector with a fine grid pattern; a clear protective lens; another black ring; and a circular printed circuit board (PCB) with a yellow LED chip and various electronic components. The diagram shows how these parts fit together to form the complete fixture.



56 | D & D

Mocha

Downlight TRI lense

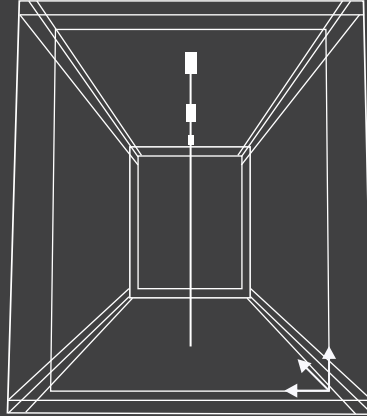
UGR<13

TM

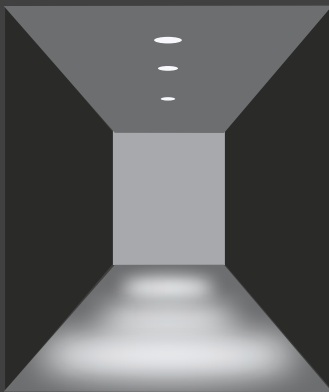


Designed for Designers

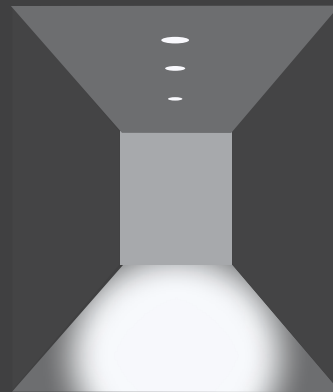
Dark 24° Vertical downwar insatllation of the light spot effect



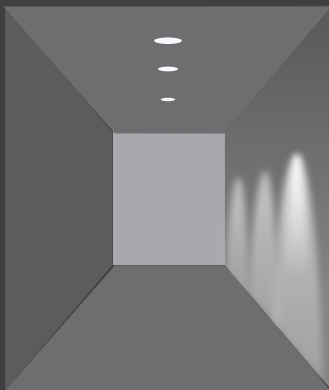
24°



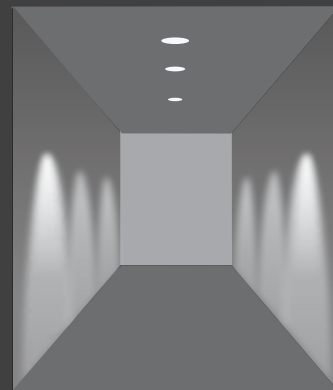
24° + Linear



24° + Single Asymmetric



24° + Double Asymmetric



Mocha

Downlight TRI lense

UGR<13

TM



Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

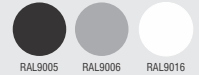
- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

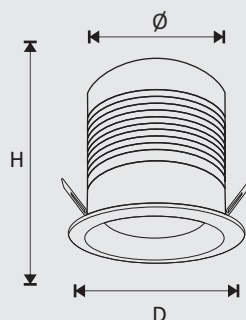


Finish Available



SPECIFICATIONS

Model	DD 3041	DD 3042	DD 3043	DD 3044
Power (W)	8W	14W	18W	18W
Color Temperature (CCT)	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW	2.7K - 5K, TW
LED Type	COB	COB	COB	COB
Beam Angle	10° / 15° / 24° / 36° / 50°			
Finish	White	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP42	IP42	IP42	IP42
Dimming	Triac 1-10V DALI			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	680 Lm	1190 Lm	1530 Lm	1530 Lm
Attachment	Soft glow Lense & Honey comb Louver			
Dimension	D : 49mm H : 62mm Ø : 42mm	D : 61mm H : 63mm Ø : 54mm	D : 81mm H : 72mm Ø : 72mm	D : 96mm H : 104mm Ø : 87mm



SHARPSHOOTER |

Recessed Fixed Inground Light

Sharp shooter is an excellent example of minimal design approach, Small Aperture with low UGR, higher wattage is the essence of the product. Using TIR technology Optics are specially design and position to achieve Superior glare free minimum spill light indoor lighting environment



SHARPSHOOTER |

Recessed Fixed Inground Light



SHARPSHOOTER |

Recessed Fixed Inground Light

Indoor Recessed Fixed Inground Light

The Sharp Shooter Indoor Recessed Fixed Inground Lights are a perfect blend of modern design and functional illumination, ideal for enhancing the ambiance of both residential and commercial spaces. Available in two distinct sizes and wattages, these fixtures cater to a variety of lighting needs and preferences.



DD 3030
7W



DD 3031
9W

Indoor Recessed Fixed Pin Spot Light

The Sharp Shooter Indoor Recessed Fixed Pin Spot Lights are expertly designed lighting solutions that blend style and functionality. Ideal for a variety of indoor settings, these spotlights provide focused illumination while maintaining a sleek and modern appearance. Available in two different sizes and wattages, they cater to diverse lighting needs, whether you're looking to highlight artwork, create ambiance, or enhance task lighting.



DD 3032
11W



DD 3033
13W

Indoor Recessed Trimless Fixed Pin Spot Light

The Sharp Shooter indoor recessed trimless fixed pin spot lights are designed to provide seamless illumination, ideal for modern interiors seeking a minimalist aesthetic. With their sleek, frameless design, these fixtures blend effortlessly into ceilings, making them virtually invisible while highlighting architectural features and artwork with precision.



DD 3030-TL
7W



DD 3031-TL
9W

The integration with the ceiling creates a clean look, enhancing the overall aesthetic of any space.

SHARPSHOOTER |

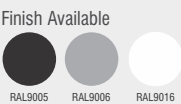
Recessed Fixed Inground Light

FEATURES

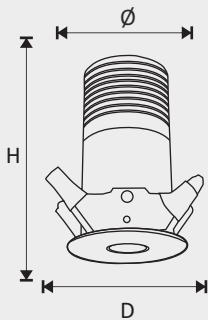
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS		
Model	DD 3030	DD 3031
Power (W)	7W	9W
Color Temperature (CCT)	3K - 4K	27K - 5K, TW
LED Type	High Power LED	COB
Beam Angle	22°/36°	24°/36°
Finish	White	White
Color Rendering Index (CRI)	>80	>80 / >90
Protection Rating (IP)	IP44	IP44
Dimming	Non-Dimmable	Triac 1-10V DALI
Life Span (hours)	50,000 Hrs	50,000 Hrs
Luminous Flux	665 Lm	855 Lm
Size	D-45mm H-90mm Ø-37mm	D-55mm H-90mm Ø-47mm



SHARPSHOOTER |

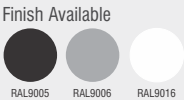
Recessed Fixed Pin Spot Light

FEATURES

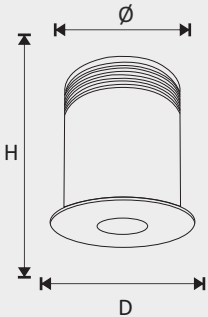
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS		
Model	DD 3032	DD 3033
Power (W)	11W	13W
Color Temperature (CCT)	27K-5K, TW	27K-5K, TW
LED Type	COB	COB
Beam Angle	24°/36°	24°/36°
Finish	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90
Protection Rating (IP)	IP44	IP44
Dimming	Triac 1-10V DALI	
Life Span (hours)	50,000 Hrs	50,000 Hrs
Luminous Flux	1045 Lm	1235 Lm
Size	D-65mm H-105mm Ø-52mm	D-75mm H-105mm Ø-62mm



SHARPSHOOTER |

Recessed Trimless Fixed Pin Spot



SHARPSHOOTER |

Recessed Trimless Fixed Pin Spot

TM



Designed **for** Designers



SHARPSHOOTER |

Recessed Trimless Fixed Pin Spot

TM



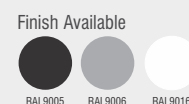
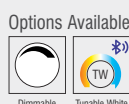
Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

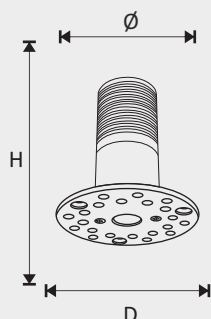
APPLICATIONS

- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



SPECIFICATIONS

Model	DD 3030-TL	DD 3031-TL
Power (W)	7W	9W
Color Temperature (CCT)	3K - 4K	27K - 5K, TW
LED Type	High Power LED	COB
Beam Angle	22°/36°	24°/36°
Finish	White	White
Color Rendering Index (CRI)	>80	>80 / >90
Protection Rating (IP)	IP44	IP44
Dimming	Non-Dimmable	Triac 1-10V DALI
Life Span (hours)	50,000 Hrs	50,000 Hrs
Luminous Flux	665 Lm	855 Lm
Size	D-75mm H-90mm Ø-37mm	D-85mm H-90mm Ø-47mm



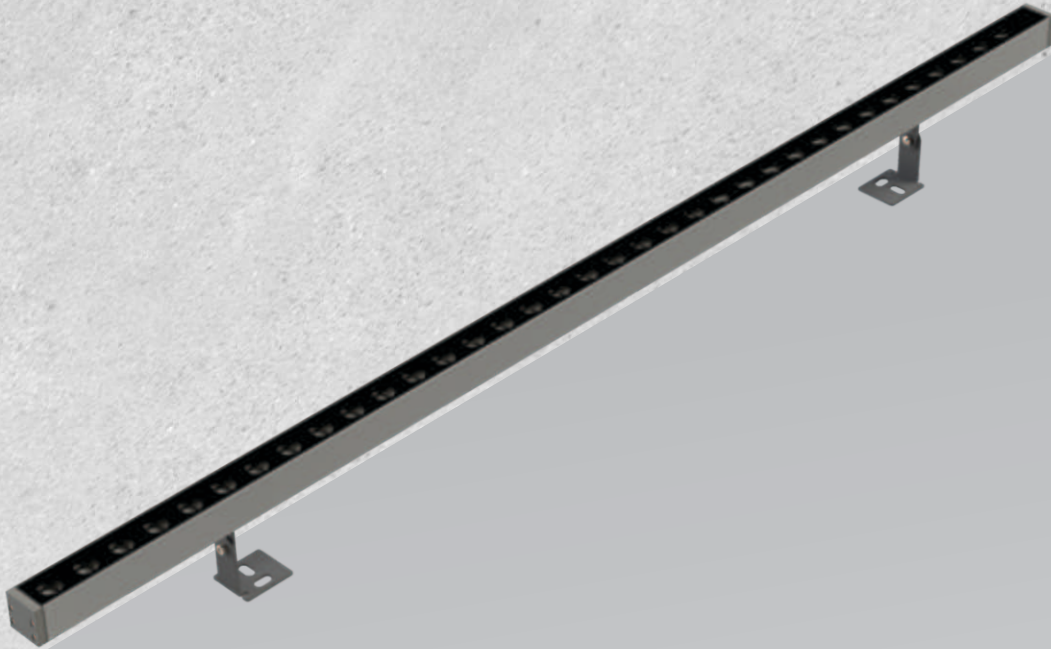
LINEAL | Indoor Linear Surface Light

TM



Designed for Designers

Lineal is designed for the specific purpose to wall grazing where normal led profile fails to achieve uniformity LINEAL offers solution with the help of various beam option make it ideal solution for wall washing and grazing application.



LINEAL | Indoor Linear Surface Light

TM



Designed for Designers



LINEAL | Indoor Linear Surface Light



The LINEAL Indoor Linear Surface Light is an innovative lighting solution specifically designed for modern interiors. It offers sleek aesthetics while providing efficient and powerful illumination, making it ideal for a variety of applications, from residential to commercial spaces. The LINEAL series comes in two distinct sizes and wattages, catering to diverse lighting needs.

Sleek Design: A minimalist profile that blends seamlessly into any interior decor.

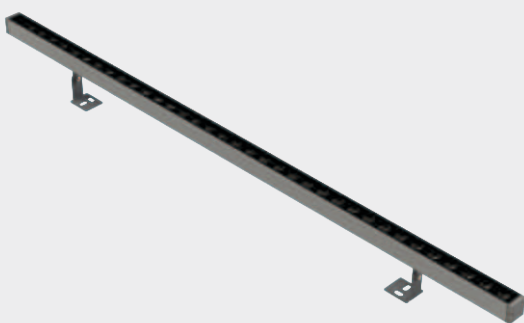
Energy Efficiency: Consumes only 15-30 watts while providing bright, uniform light, making it a cost-effective choice over traditional lighting solutions.

Versatile Application: Ideal for hallways, office spaces, and retail environments, providing effective task lighting wherever needed.

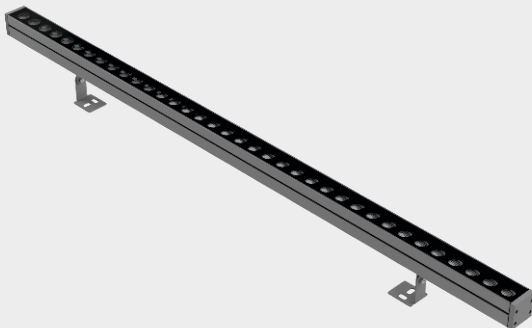
Quick Installation: Designed for easy surface mounting, allowing for quick installation without professional help.

Stylish Profile: A modern and elegant design that enhances the aesthetic appeal of any ceiling.

Robust Durability: Constructed with high-quality materials for longevity and reliable performance.



DD 3050
15W/20W



DD 3051
20W/30W

The LINEAL Indoor Linear Surface Light series offers versatile options for creating inviting and functional spaces. Whether you choose the 2FT or 4FT model, both provide energy-efficient solutions that enhance the beauty and practicality of any interior setting. With their stylish designs and powerful illumination, LINEAL lights are an excellent choice for both home and commercial use.

LINEAL | Indoor Linear Surface Light



FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Different Dimming options are available.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow Lens are available

APPLICATIONS

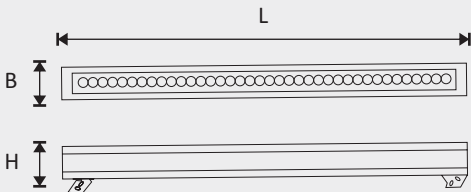
- Home
- Malls
- Showrooms
- Offices
- Reception Area
- Hotels



Options Available

Finish Available

SPECIFICATIONS		
Model	DD 3050	DD 3051
Power (W)	15W/20W	20W/30W
Color Temperature (CCT)	3K - 4K - 6K	3K - 4K - 6K
LED Type	LED	LED
Beam Angle	24°/15°x 60°	24°/30°/60°/15°x 60°
Finish	White	White
Color Rendering Index (CRI)	>80	>80
Protection Rating (IP)	IP44	IP44
Dimming	1-10V DALI	1-10V DALI
Life Span (hours)	50,000 Hrs	50,000 Hrs
Luminous Flux	1425/1900 Lm	1900/2850 Lm
Size	L-1000mm B-28mm H-28mm	L-1000mm B-38mm H-38mm





Designed **for** Designers



Indoor Architectural Lighting



TM

Designed **for** Designers



Fluxflare COB Stripes



IP20

Fluxflare

COB Series

Features

LED strip lights are ideal for enhancing both the functionality and aesthetics of indoor spaces, offering endless possibilities for customization and creativity.

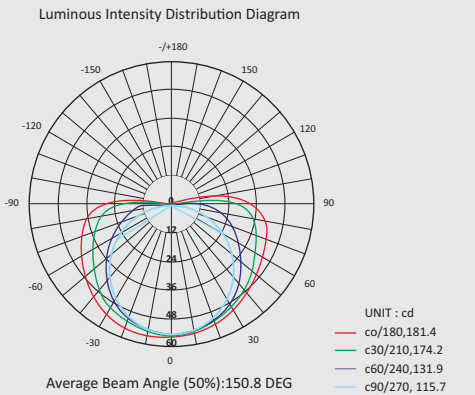
- Flexibility and Design
- Energy Efficiency
- Color and Brightness Options
- Smart Control and Connectivity
- Easy Installation
- Low Heat Emission
- Customizable Length and Waterproof Options
- Low Profile and Aesthetic Appeal

Applications

- Living Rooms
- Bedrooms
- Gaming Setup
- Home Offices/Study Areas
- Staircases
- Home Theaters
- Closets and Wardrobes



Specifications	
Model	DD 3061
Power (W)	14W/m
Color Temperature (CCT)	3000K/4000K
LED Type	COB
Beam Angle	T2/T3
Current	24V DC
Color Rendering Index (CRI)	>90
Protection Rating (IP)	IP20
Dimming	Non Dimmable/ Dimmable
Life Span (hours)	50,000 Hrs
Luminous Flux	5250 Lm
Dimension	W : 8mm H : 16.67mm



Fluxflare

COB Series

TM



Designed for Designers

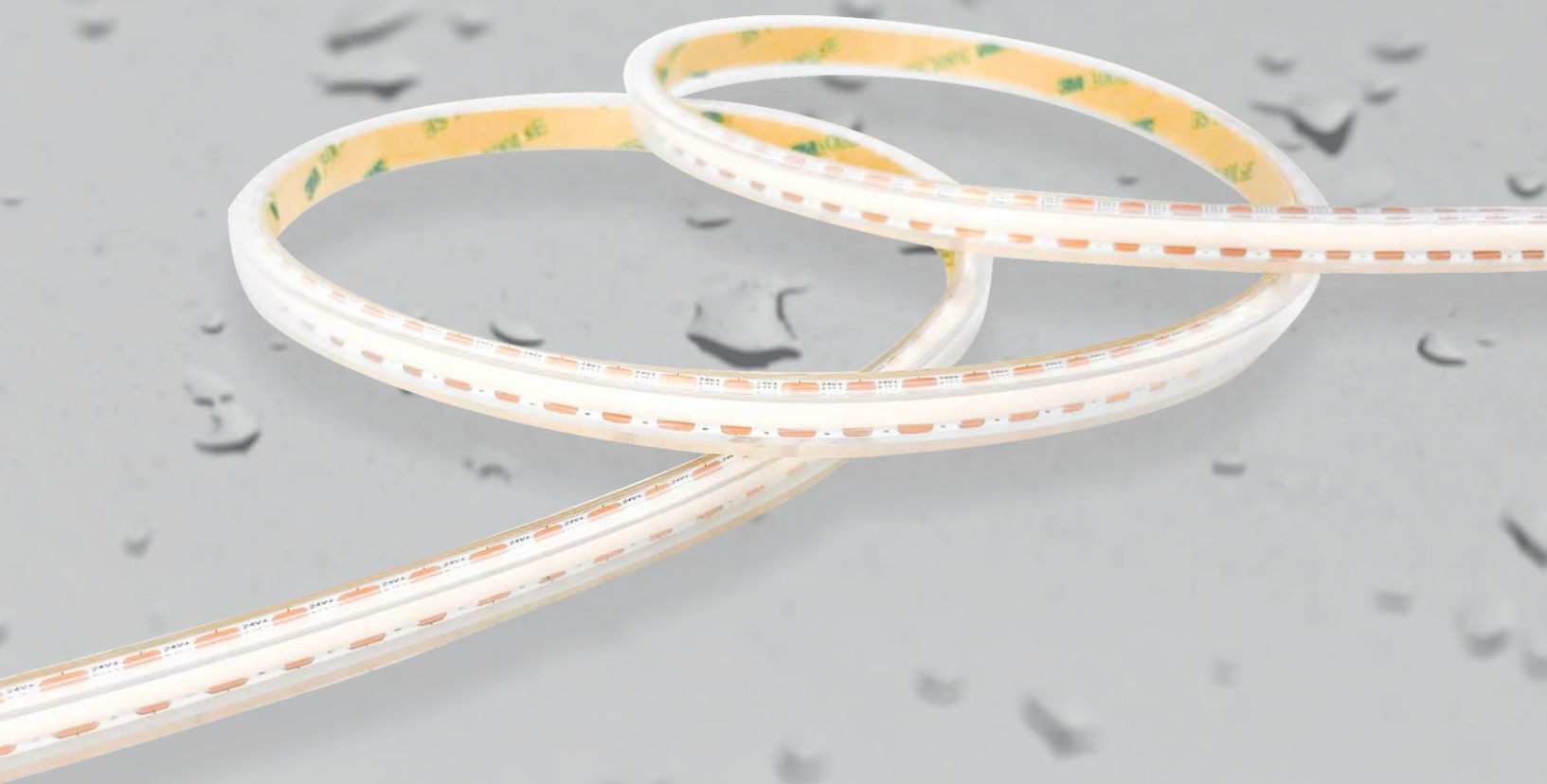


Indoor Architectural Lighting

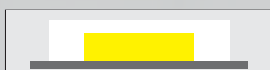


TM

Designed **for** Designers



Fluxflare COB Stripes



IP67

Fluxflare

COB IP Series

Features

LED strip lights are ideal for enhancing both the functionality and aesthetics of indoor spaces, offering endless possibilities for customization and creativity.

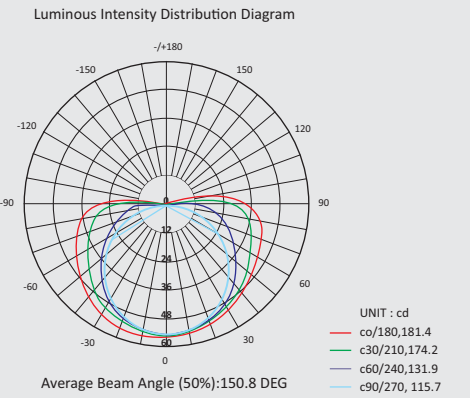
- Flexibility and Design
- Energy Efficiency
- Color and Brightness Options
- Smart Control and Connectivity
- Easy Installation
- Low Heat Emission
- Customizable Length and Waterproof Options
- Low Profile and Aesthetic Appeal

Applications

- Bathroom
- Steam room
- Outdoor wall
- Home/ Offices Exterior
- Steps



Specifications	
Model	DD 3071
Power (W)	14W/m
Color Temperature (CCT)	3000K/4000K
LED Type	COB
Beam Angle	T2/T3
Current	24V DC
Color Rendering Index (CRI)	>90
Protection Rating (IP)	Ip65
Dimming	Non Dimmable/ Dimmable
Life Span (hours)	50,000 Hrs
Luminous Flux	5250 Lm
Dimension	W : 8mm H : 16.67mm



TM



Designed for Designers

OUTDOOR



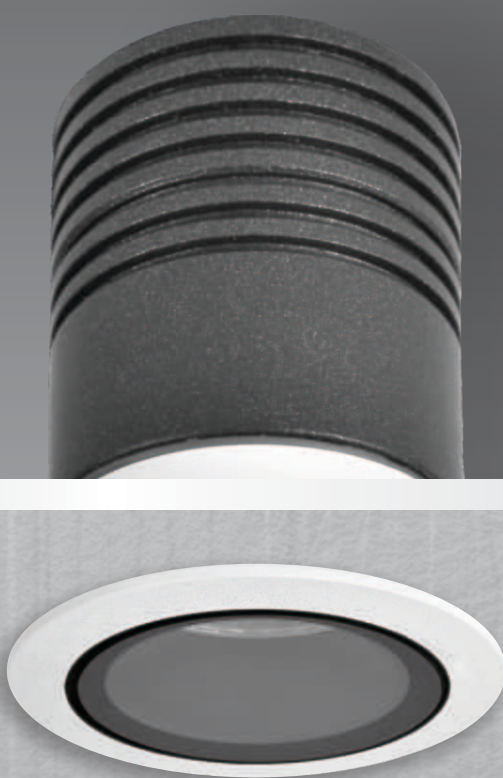
AQUA(Recessed) | Fixed Spot Light



TM

Designed for Designers

Introducing the Aqua Recessed Fixed Spot Light Series – an innovative range of outdoor lighting solutions designed to illuminate your outdoor spaces with style and efficiency. Available in nine different wattages, this versatile product combines aesthetic appeal with advanced technology, making it an ideal choice for any outdoor application.



AQUA(Recessed) | Fixed Spot Light

TM



Designed for Designers





Designed for Designers

AQUA(Recessed) | Fixed Spot Light

Perfect for subtle accent lighting, the 2.2W option is ideal for garden pathways and smaller fixtures. Its sleek design ensures that it seamlessly blends into any outdoor setting.



DD 4511
2.2W

This mid-range 8wattage is designed for versatility, effectively illuminating larger areas or creating dramatic shadows when focused on architectural elements.



DD 4516
8W

This high-performance option with 27W offers increased lumen output, making it perfect for expansive areas like gardens, parks, or event spaces where outstanding illumination is essential.



DD 4519
27W

This 2.2W model provides a step up in brightness, making it suitable for highlighting features such as sculptures or trees. Its warm light creates a cozy ambiance for evening gatherings.



DD 4512
2.2W

At 10W, this fixture produces a powerful beam, making it ideal for security lighting and larger outdoor spaces. Its robust construction ensures longevity in outdoor conditions.



DD 4517
10W

With its powerful output, the 32W light is designed for spaces that require significant illumination, suitable for driveways and large outdoor gatherings.



DD 4520
32W

This 10W model provides a step up in brightness, making it suitable for highlighting features such as sculptures or trees. Its warm light creates a cozy ambiance for evening gatherings.



DD 4515
10W

Aimed at professional use, the 15W model delivers exceptional brightness for commercial spaces, ensuring safety and visibility while highlighting design features outdoors.



DD 4518
15W

The ultimate in power, the 36W model is engineered for maximum brightness, perfect for professional-grade outdoor projects and landscapes. It ensures every detail is wonderfully highlighted.



DD 4521
36W

Each Aqua Recessed Fixed Spot Light is designed to withstand the elements, featuring durable housing and energy-efficient technology. Choose Aqua to elevate your outdoor lighting solutions and create a welcoming, beautiful environment, regardless of wattage!



Designed for Designers

AQUA(Recessed) | Fixed Spot Light

FEATURES

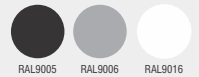
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow lenses

APPLICATIONS

- Residents
- Offices
- Showrooms
- Warehouse
- Hotels

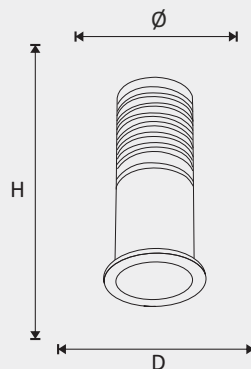


Finish Available



SPECIFICATIONS

Model	DD 4511	DD 4512	DD 4515
Power (W)	2.2W	2.2W	10W
Color Temperature (CCT)	3K- 4K	3K-4K	27K-5K
LED Type	High power LED	High power LED	COB
Beam Angle	10°/20°/36°	10°/20°/36°	40°
Finish	White	White	White
Color Rendering Index (CRI)	>80	>80	>80 / >90
Protection R	IP65	IP65	IP65
Dimming	Non-Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	209 Lm	209 Lm	1170 Lm
Size	D : 20mm H : 60mm Ø : 17mm	D : 25mm H : 60mm Ø : 20mm	D : 52mm H : 87mm Ø : 44mm



AQUA(Recessed) | Fixed Spot Light



Designed for Designers

FEATURES

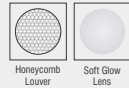
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow lenses

APPLICATIONS

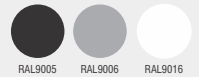
- Residents
- Offices
- Showrooms
- Warehouse
- Hotels



Options Available

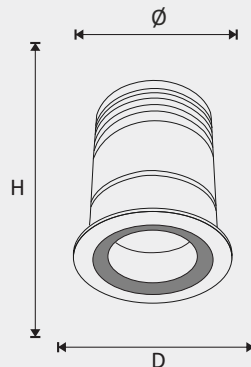


Finish Available



SPECIFICATIONS

Model	DD 4516	DD 4517	DD 4518
Power (W)	8W	10W	15W
Color Temperature (CCT)	27K-5K	27K-5K	27K-5K
LED Type	COB	COB	COB
Beam Angle	24°/36°	15°/25°/38°/60°	16°/30°/40°/60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection Rating (IP)	IP65	IP65	IP65
Dimming	Non-Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	936 Lm	1170 Lm	1755 Lm
Size	D : 50mm H : 72mm Ø : 42mm	D : 70mm H : 75mm Ø : 62mm	D : 100mm H : 84.3mm Ø : 90mm



AQUA(Recessed) | Fixed Spot Light



Designed for Designers

FEATURES

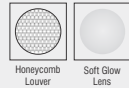
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow lenses

APPLICATIONS

- Residents
- Offices
- Showrooms
- Warehouse
- Hotels



Options Available

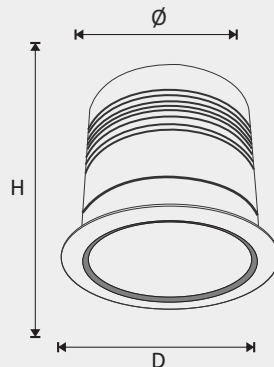


Finish Available



SPECIFICATIONS

Model	DD 4519	DD 4520	DD 4521
Power (W)	27W	32W	36W
Color Temperature (CCT)	27K-5K	27K-5K	27K-5K
LED Type	COB	COB	COB
Beam Angle	16°/30°/40°/60°	14°/22°/38°/60°	12°/24°/38°/60°
Finish	White	White	White
Color Rendering Index (CRI)	>80 / >90	>80 / >90	>80 / >90
Protection R	IP65	IP65	IP65
Dimming	Non-Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	3159 Lm	3744 Lm	4212 Lm
Size	D : 120mm H : 110mm Ø : 108mm	D : 150mm H : 160mm Ø : 130mm	D : 150mm H : 164mm Ø : 142mm



AQUA(SURFACE) | Fixed Spot Light



TM

Designed for Designers

AQUA SURFACE- A family of cylindrical shaped ceiling light. The body is made from aluminum die-cast, which make them highly corrosion resistant to any extreme environment. The product comes with an Ingress Protection of 65 rating. The luminaires have high quality LED source with low energy consumption and long service life.



AQUA(SURFACE) | Fixed Spot Light

TM



Designed **for** Designers





AQUA(SURFACE) | Fixed Spot Light

Illuminate your outdoor spaces with the Aqua Surface Fixed Spot Light Series, designed to enhance your landscape while providing energy-efficient illumination. Available in four wattage options, these versatile spotlights are perfect for highlighting architectural features, gardens, trees, pathways, and more.

The 4W model is ideal for smaller areas or to create ambient lighting in your garden. With its compact design, it seamlessly blends into your landscape while providing bright, focused illumination. Perfect for accentuating flower beds or illuminating decorative features, this energy-efficient spotlight helps you save on energy costs while enhancing your outdoor aesthetic.



DD 4525
4W

For those looking to make a bold statement, the 10W model delivers powerful illumination to larger areas and features. This spotlight is perfect for illuminating trees, fountains, or even your home's façade, creating a dramatic effect that transforms your outdoor spaces. With its robust design and energy efficiency, this model is both environmentally friendly and cost-effective.



DD 4527
10W

Enhance your outdoor experience with the 6W spotlight, specially designed for mid-sized spaces. This model provides ample brightness to highlight walkways and larger plants, ensuring safety and beauty in the evening hours. Its durable construction and weather-resistant features make it an excellent choice for year-round use, adding both style and security to your outdoor environment.



DD 4526
6W

The 15W spotlight is the pinnacle of our surface fixed series, designed for the most demanding outdoor lighting challenges. Perfect for commercial landscapes or expansive residential properties, this high-output spotlight ensures significant brightness and coverage. Its advanced technology offers exceptional performance while conserving energy, making it a perfect choice for eco-conscious consumers.



DD 4528
15W

Elevate your outdoor lighting design with the Aqua Surface Fixed Spot Light Series. Whether you need subtle illumination or powerful brightness, Aqua provides the perfect solution to illuminate your world!

AQUA(SURFACE) | Fixed Spot Light



Designed **for** Designers

FEATURES

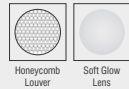
- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Honey comb louver & Soft glow lenses

APPLICATIONS

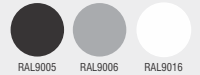
- Residents
- Offices
- Showrooms
- Warehouse
- Hotels



Options Available

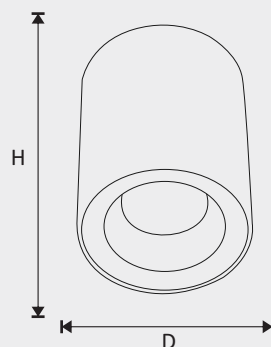


Finish Available



SPECIFICATIONS

Model	DD 4525	DD 4526	DD 4527	DD 4528
Power (W)	4W	6W	10W	15W
Color Temperature (CCT)	3K-4K	3K-4K	27K-4K	27K-4K
LED Type	COB	COB	COB	COB
Beam Angle	06°/25°/40°	06°/25°/40°	15°/24°/38°/60°	15°/24°/38°/60°
Finish	White	White	White	White
Color Rendering Index (CRI)	>80	>80	>80 / >90	>80 / >90
Protection Rating (IP)	IP65	IP65	IP65	IP65
Dimming	Non-Dimmable			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	360 Lm	540 Lm	1170 Lm	1755 Lm
Size	D : 50mm H : 65mm	D : 60mm H : 75mm	D : 85mm H : 140mm	D : 100mm H : 155mm



PIERCE | Outdoor Spike/Surface Light



TM

Designed for Designers

PIERCE is a low glare ground mount or wall mount spotlight with strong base for installation and with an earth spike for portable use. The choices of beam angles are narrow, medium and wide. It is suitable to light up small plants and woody bushes from a low mounting height as well as all other outdoor spotlighting application. Its Swivel ranges from 0°-90°.



PIERCE | Outdoor Spike/Surface Light

TM



Designed for Designers



PIERCE | Outdoor Spike/Surface Light

Introducing the Pierce Spike Lights: Illuminate Your Space with Versatility

Enhance your outdoor environment with the Pierce Spike Lights, designed to provide flexibility and striking illumination for gardens, pathways, and outdoor features.

It expresses the synthesis of the essential characteristics of a professional spotlight: design, strength, precision, visual comfort, high efficiency & luminous flexibility.

Available in four different sizes and wattage, these lights cater to various lighting needs while maintaining a sleek and modern aesthetic.



DD 4531
3W



DD 4532
9W



DD 4533
8W



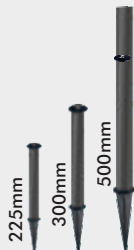
DD 4534
15W/18W

With the Pierce Spike Lights available in mini, standard, tall, and extra tall sizes, you have the flexibility to choose the perfect lighting solution for your needs. Each wattage option provides a unique level of brightness, ensuring that whether you want subtle accent lighting or powerful illumination, Pierce has the right product for you. Illuminate your outdoor spaces with style and sophistication, and let your landscape shine after dark!

External Accessories:



Hood



Earth Spike

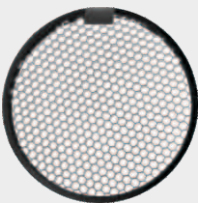


Tree Strap For Surface



IP67 Cable Gland -PG7

Internal Accessories:



Honeycomb Reflector

Standard Finish:  Customise Finish:    

PIERCE | Outdoor Spike/Surface Light

TM



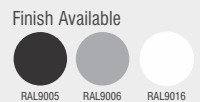
Designed for Designers

FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in three different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Anti glare hood, Extra-long earth spike, tree strap, Honey comb louver, IP68 cable gland.
- Product supplied prewired cable gland compliance to IP67 rating.

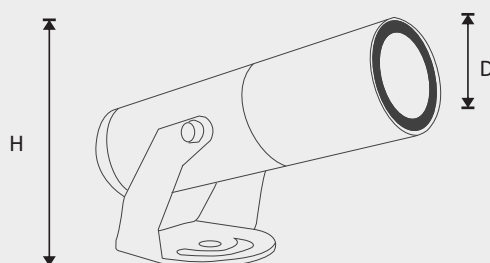
APPLICATIONS

- Landscape
- Column
- Pillars
- Hardscape
- Uplighter



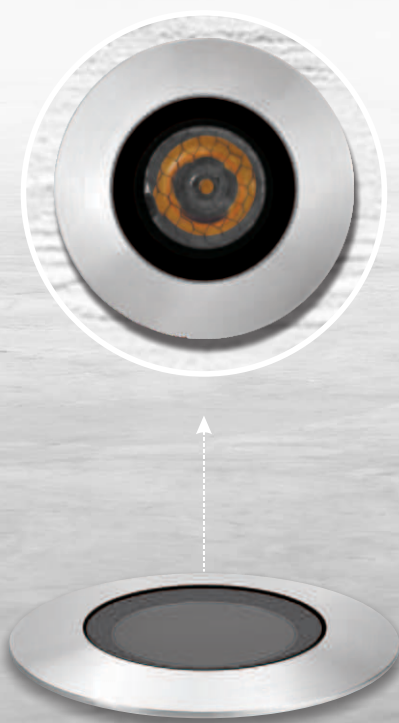
SPECIFICATIONS

Model	DD 4531	DD 4532	DD 4533	DD 4534
Power (W)	3W	9W	8W	15W/18W
Color Temperature (CCT)	3K-4K	3K-4K	27K-5K	27K-5K
LED Type	High Power LED	High Power LED	COB	COB
Beam Angle	06°/25°/40°	06°/25°/40°	15°/25°/38°/60°	16°/30°/40°/60°
Finish	Dark Grey	Dark Grey	Dark Grey	Dark Grey
Color Rendering Index (CRI)	>80	>80	>80 / >90	>80 / >90
Protection Rating (IP)	IP65	IP65	IP65	IP65
Dimming	Non-Dimmable			
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	285 Lm	855 Lm	920 Lm	1170 Lm@15W
Size	D : 35mm H : 125mm	D : 60mm H : 105mm	D : 62mm H : 165mm	D : 82mm H : 200mm



TERRAIN | Recessed Fixed Inground Light

TERRAIN is a ground recessed luminaire suitable for above water applications. It has been designed and manufactured at highest standard of quality. Its stainless steel body presents exceptional aesthetic as well as sleek tough feeling. It is also available in asymmetric optics and honeycomb louver.



TERRAIN | Recessed Fixed Inground Light

TM



Designed for Designers

TERRAIN | Recessed Fixed Inground Light

Transform your outdoor spaces with the Terrain Recessed In-Ground Light, a perfect blend of style and functionality. Designed to enhance your landscape, this fixture discreetly integrates into walkways, gardens, and patios while providing warm, inviting illumination.

Sleek Design: The low-profile design allows the light to seamlessly blend into any environment, creating an unobtrusive lighting solution that enhances the beauty of your outdoor areas.

Durable Construction: Crafted from high-quality, weather-resistant materials, the Terrain is built to withstand the rigors of outdoor conditions, ensuring longevity and performance.

Energy-Efficient LED: Equipped with energy-efficient LED technology, the Terrain In-Ground Light not only saves on electricity costs but also reduces the frequency of bulb replacements.

Versatile Lighting Options: Whether you want to highlight pathways, accentuate garden features, or create ambient lighting around patios, the Terrain offers versatile solutions to meet your outdoor lighting needs.

Easy Installation: Designed for recessed installation, the Terrain is simple to install, allowing for quick setup in any desired location without compromising your landscape's aesthetics.



DD 4540
3W



DD 4541
9W



DD 4542
9W

TERRAIN | Recessed Fixed Inground Light

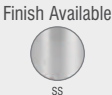


FEATURES

- Aluminum Die cast body.
- Electrostatic Pure polyester powder coated.
- Non-Corrosive SS fasteners and toughened glass.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Available in three different beam angles to meet the desired directional spot and flood light illumination affect.
- High Power LED used having narrow, medium, wide beam options.
- Additional accessories like Anti glare hood, Extra-long earth spike, tree strap, Honey comb louver, IP68 cable gland.
- Product supplied prewired cable gland compliance to IP67 rating.

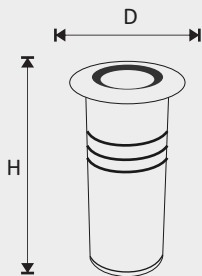
APPLICATIONS

- Landscape
- Column
- Pillars
- Hardscape
- Uplighter



SPECIFICATIONS

Model	DD 4540	DD 4541	DD 4542
Power (W)	3W	9W	9W
Color Temperature (CCT)	3K-4K	3K-4K	3K-4K
LED Type	High Power LED	High Power LED	High Power LED
Beam Angle	06°/25°/40°	06°/25°/40°	06°/25°/40°
Finish	SS	SS	SS
Color Rendering Index (CRI)	>80	>80	>80
Protection Rating (IP)	IP65	IP65	IP65
Dimming	Non-Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	285 Lm	855 Lm	855 Lm
Size	D : 55mm H : 86mm	D : 85mm H : 90mm	D : 85mm H : 110mm



FlexiGlow | DD FGS 10

TM

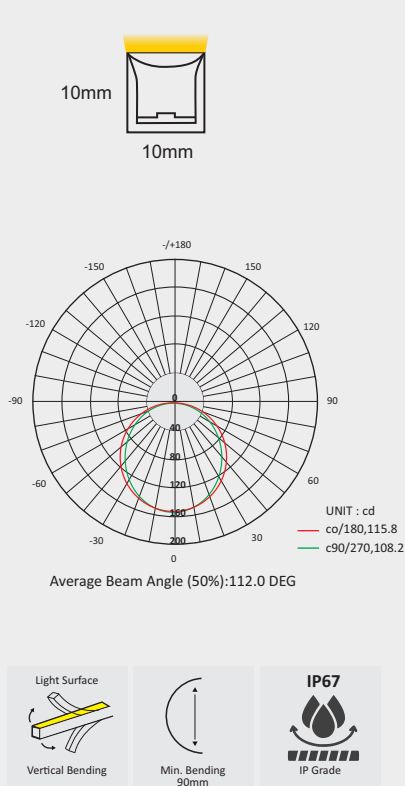


Designed  Designers

FlexiGlow | DD FGS 10 Single Color



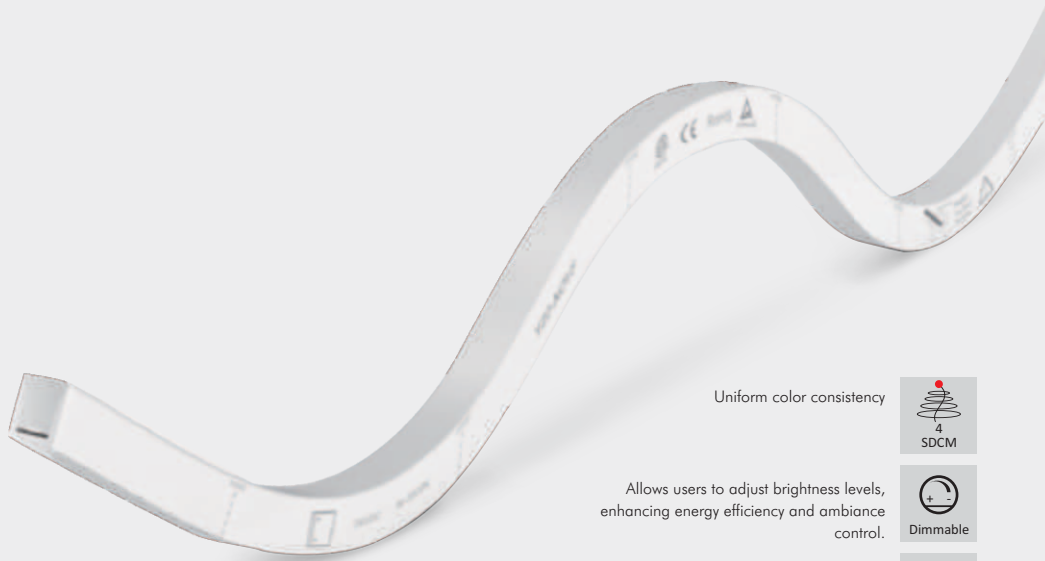
DD FGS 10-VB Single color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	9W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	90mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	LED Qty/M	Min. Cutting Length	Max. Run Length /Single End
DD FGS 10 -VB 22K	2200K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 27K	2700K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 30K	3000K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 35K	3500K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 40K	4000K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 50K	5000K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 57K	5700K	24V DC	9W	120 LED	50mm	7m
DD FGS 10 -VB 65K	6500K	24V DC	9W	120 LED	50mm	7m

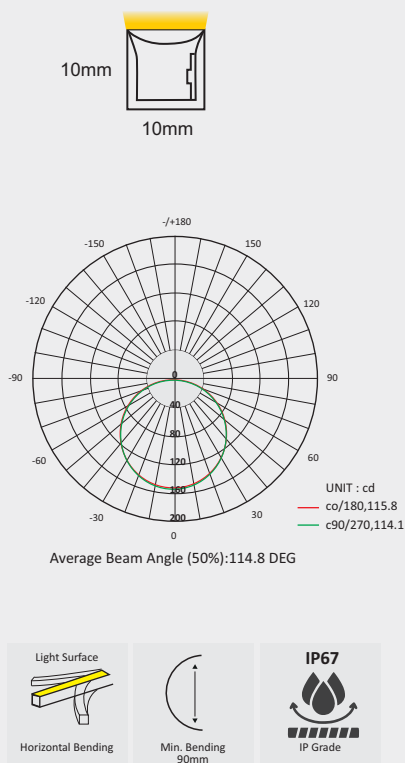


- Uniform color consistency
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
- LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.
- Can operate on mounting surface temperature on +85°C
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.



FlexiGlow | DD FGS 10 Single Color

DD FGS 10-HB Single color (Silicone)



DD FGS 10 Connector

■ IP 67 Injection - Moulded Connector

Injection-moulded Middle Jumper
DD FGS10-IM-MJ



Injection-moulded Front Connector (Side)
DD FGS10-IM-S

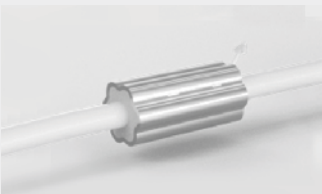


Injection-moulded End Cap
DD FGS10-IM-EC



■ On Cable Waterproof Connector

Water preventing lock



Male & Female Connector
CT01

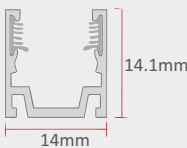
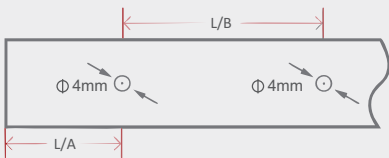
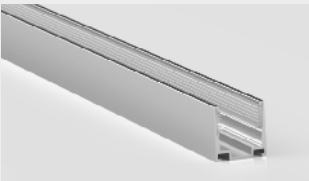


Constant voltage Power supply
CT01



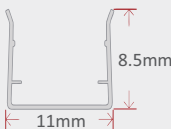
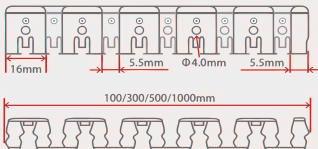
DD FGS 10 Mounting Profile

■ Rubber Grip Locking Aluminum Profile



Max. Installation Angle

■ Bendable Stainless Steel Profile



Max. Installation Angle

FlexiGlow | DD FGS13



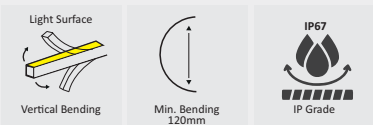
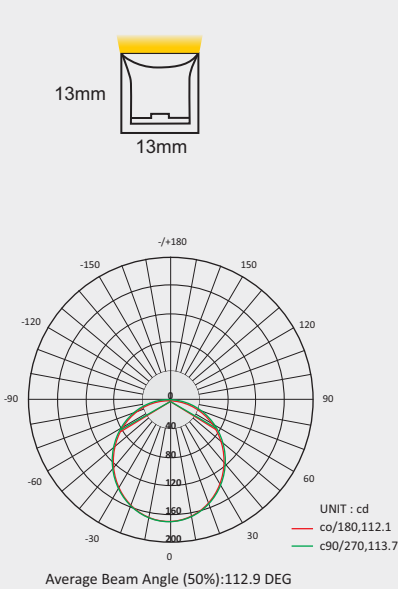
Designed for Designers



FlexiGlow | DD FGS13 Single Color



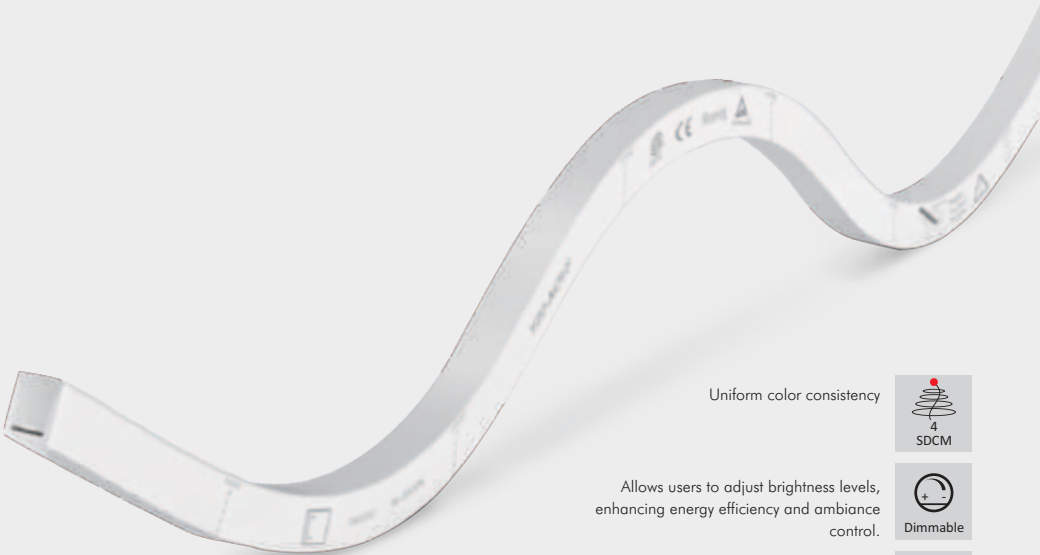
DD FGS 13-VB Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	12W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	120mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	LED Qty/M	Min. Cutting Length	Max. Run Length /Single End
DD FGS 13	2200K	24V DC	12W	12W	50mm	10mm
DD FGS 13	2700K	24V DC	12W		50mm	10mm
DD FGS 13	3000K	24V DC	12W		50mm	10mm
DD FGS 13	3500K	24V DC	12W		50mm	10mm
DD FGS 13	4000K	24V DC	12W		50mm	10mm
DD FGS 13	5000K	24V DC	12W		50mm	10mm
DD FGS 13	5700K	24V DC	12W		50mm	10mm
DD FGS 13	6500K	24V DC	12W		50mm	10mm

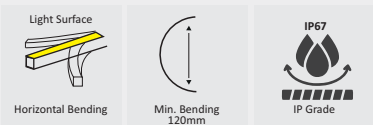
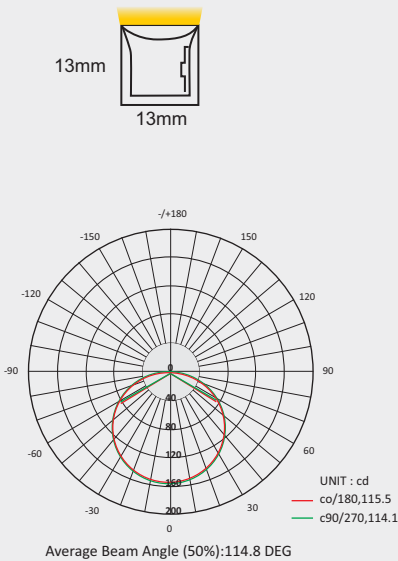


- Uniform color consistency
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
- LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.
- Can operate on mounting surface temperature on +85° C
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.

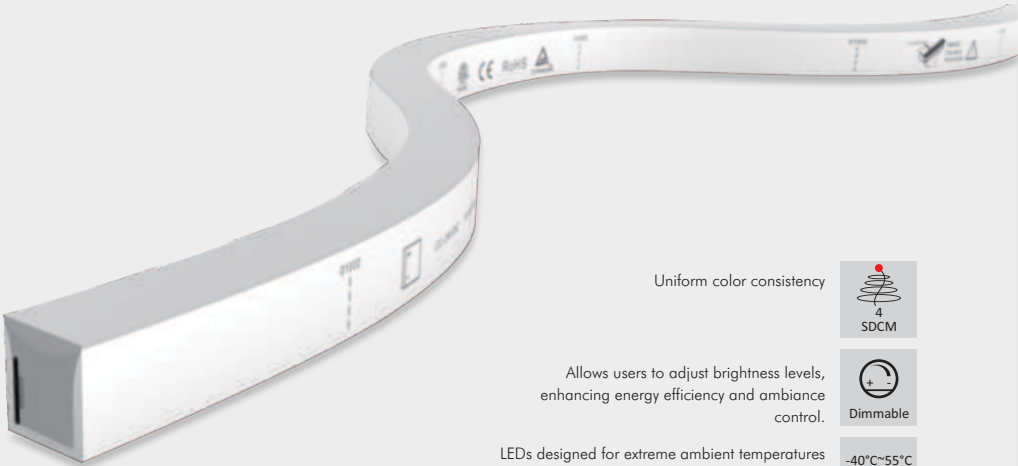


FlexiGlow | DD FGS13 Single Color

DD FGS 13-HB Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	12W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	120mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C



- Uniform color consistency
- 4 SDCM
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
- Dimmable
- LEDs designed for extreme ambient temperatures can operate reliable between -40°C to 55°C, maintaining performance in harsh environments.
- 40°C~55°C
Operation Temp
- Can operate on mounting surface temperature on +85° C
- 85°C
Max. Mounting Surface Temp
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- UV Resistant
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Flame Resistant
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Solvents Resistant
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Saltwater Resistant
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Dirt Resistant
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.
- 2-5 Years Warranty

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 13	2200K	24V DC	12W	50mm	10mm
DD FGS 13	2700K	24V DC	12W	50mm	10mm
DD FGS 13	3000K	24V DC	12W	50mm	10mm
DD FGS 13	3500K	24V DC	12W	50mm	10mm
DD FGS 13	4000K	24V DC	12W	50mm	10mm
DD FGS 13	5000K	24V DC	12W	50mm	10mm
DD FGS 13	5700K	24V DC	12W	50mm	10mm
DD FGS 13	6500K	24V DC	12W	50mm	10mm

DD FGS 13 Connector

■ IP 67 Injection - Moulded Connector

Injection-moulded Middle Jumper
DD FGS 13-IM-MJ



Injection-moulded Front Connector (Side)
DD FGS 13-IM-S

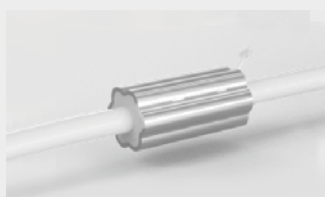


Injection-moulded End Cap
DD FGS 13-IM-EC



■ On Cable Waterproof Connector

Water preventing lock



Male & Female Connector
CT01

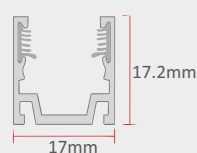
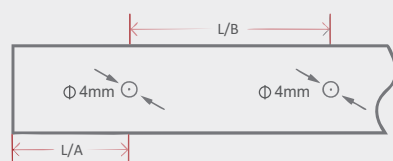
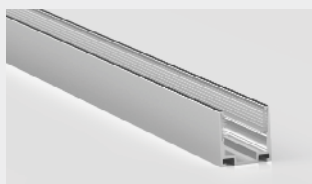


Constant voltage Power supply
CT01



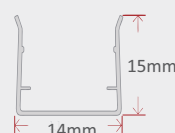
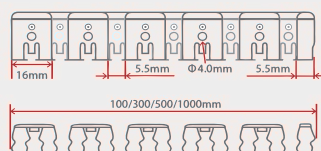
DD FGS 13 Mounting Profile

■ Rubber Grip Locking Aluminum Profile



Max. Installation Angle

■ Bendable Stainless Steel Profile



Max. Installation Angle

FlexiGlow | DD FGS 16 Series



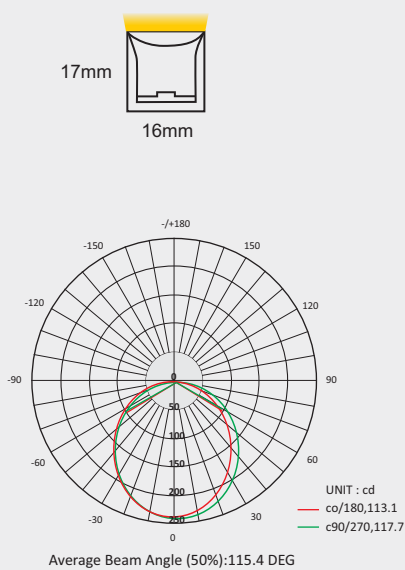
TM

Designed **for** Designers

FlexiGlow | DD FGS 16 Single Color



DD FGS 16-VB Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	15.5W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	300mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 16	2200K	24V DC	15.5W	55.5mm	20mm
DD FGS 16	2700K	24V DC	15.5W	83.3mm	14mm
DD FGS 16	3000K	24V DC	15.5W	55.5mm	12mm
DD FGS 16	3500K	24V DC	15.5W	55.5mm	10mm
DD FGS 16	4000K	24V DC	15.5W	50mm	10mm
DD FGS 16	5000K	24V DC	15.5W	55.5mm	25mm
DD FGS 16	5700K	24V DC	15.5W	83.3mm	18mm
DD FGS 16	6500K	24V DC	15.5W	55.5mm	17mm
DD FGS 16		24V DC	15.5W	55.5mm	15mm
DD FGS 16		24V DC	15.5W	55.5mm	13mm

Uniform color consistency

4 SDCM

Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.

Dimmable

LEDs designed for extreme ambient temperatures can operate reliable between -40°C to 55°C, maintaining performance in harsh environments.

-40°C~55°C
Operation Temp

Can operate on mounting surface temperature on +85° C

85°C
Max. Mounting Surface Temp

Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.

UV Resistant

Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.

Flame Resistant

Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.

Solvents Resistant

Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.

Saltwater Resistant

Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.

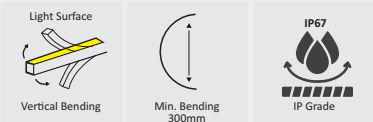
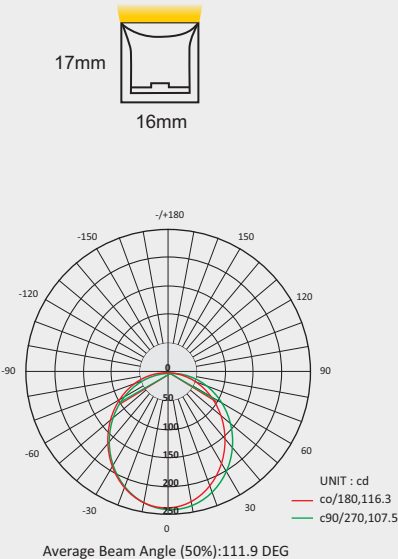
Dirt Resistant

Assured reliability and performance, covering defects or failures during the period of 2-5 years.

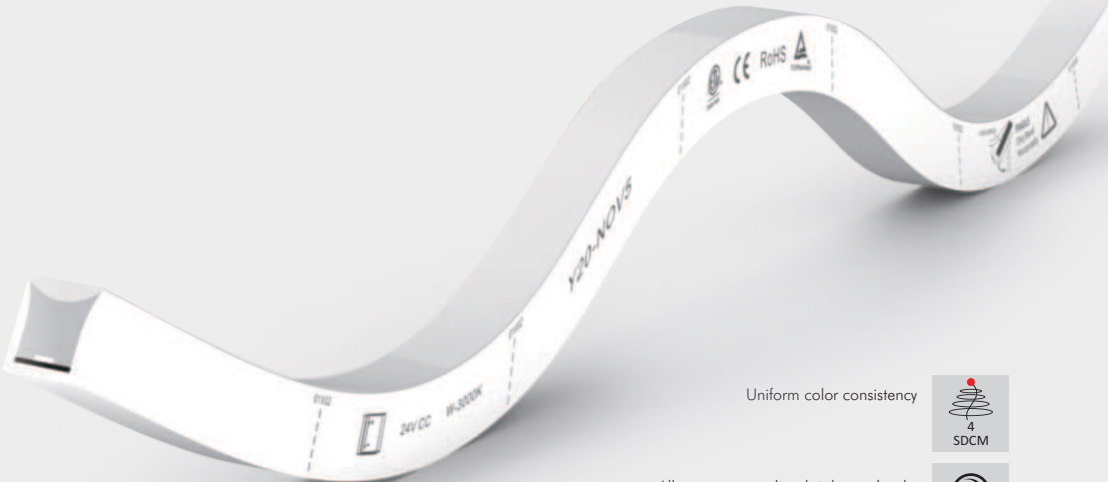
2-5 Years Warranty

FlexiGlow | DD FGS 16 Tunable White

DD FGS 16-VB Tunable White (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	15W/m
	Max. Run Lenght	Single End-8m; Double Ends-16m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Lumien/m	540lm+655lm
	LED Qty	108 LEDs/m
	Min. Bending diameter	300mm
Temperature	Min. Cutting Length	55.5mm
	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C



- Uniform color consistency

4 SDCM
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.

Dimmable
- LEDs designed for extreme ambient temperatures can operate reliable between -40°C to 55°C, maintaining performance in harsh environments.

-40°C~55°C
Operation Temp
- Can operate on mounting surface temperature on +85° C

85°C
Max. Mounting Surface Temp
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.

UV Resistant
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.

Flame Resistant
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.

Solvents Resistant
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.

Saltwater Resistant
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.

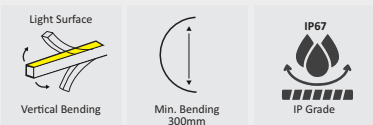
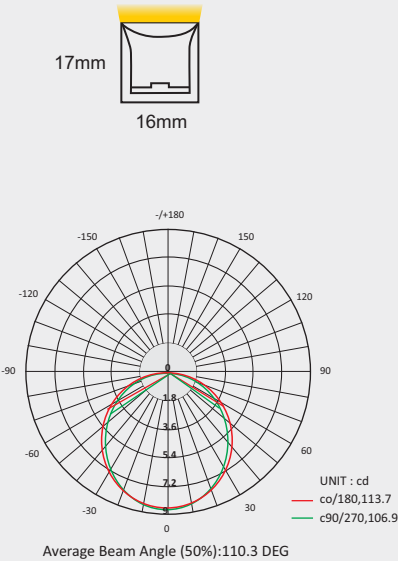
Dirt Resistant
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.

2-5 Years Warranty

FlexiGlow | DD FGS 16 RGBW



DD FGS 16-VB RGB/RGBW Color Changing (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
Optical	LED Type & Brand	SMD 2835, Epistar
	LED Color	RGB / RGBW
	Beam Angle	120°
Physical	LED Qty	84 LEDs/m
	Min. Cutting length	71.4mm
	Min. Bending diameter	300mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 16	RGB	24V DC	15W	350lm+5%	7mm
DD FGS 16	RGBW (2700K)	24V DC	19.5W	595lm+5%	5mm
DD FGS 16	RGBW (3000K)				
DD FGS 16	RGBW (4000K)				

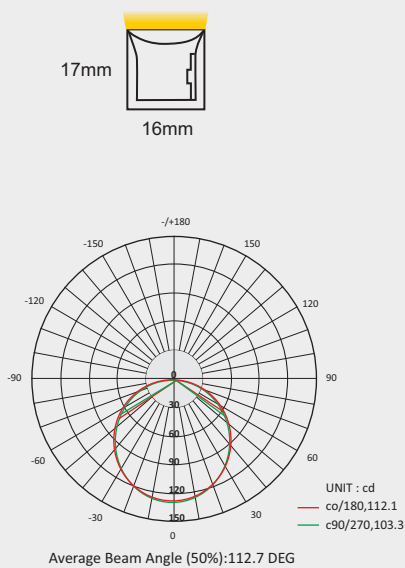


- Uniform color consistency
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
- LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.
- Can operate on mounting surface temperature on +85°C
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.

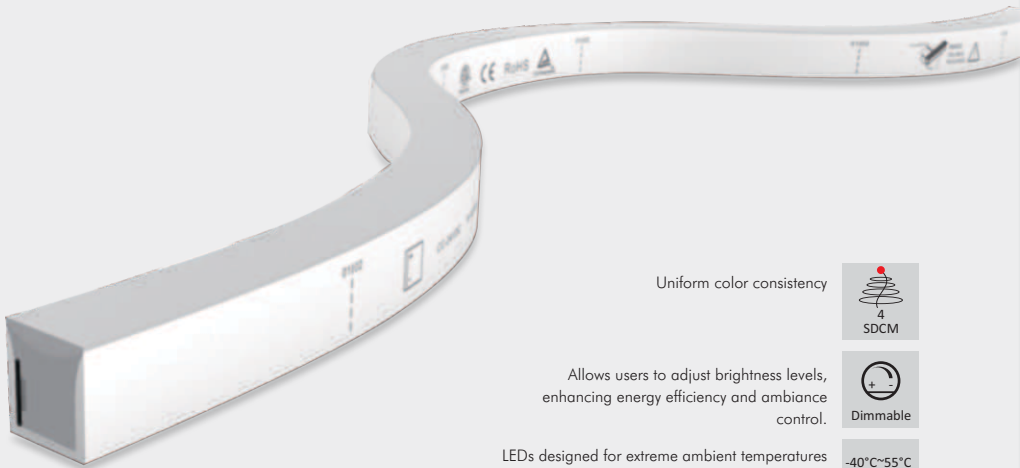


FlexiGlow | DD FGS 16 Single Color

DD FGS 16-HB Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	6W-13W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	300mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C



- Uniform color consistency

4 SDCM
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.

Dimmable
- LEDs designed for extreme ambient temperatures can operate reliable between -40°C to 55°C, maintaining performance in harsh environments.

-40°C~55°C
Operation Temp
- Can operate on mounting surface temperature on +85°C

85°C
Max. Mounting Surface Temp
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.

UV Resistant
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.

Flame Resistant
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.

Solvents Resistant
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.

Saltwater Resistant
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.

Dirt Resistant
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.

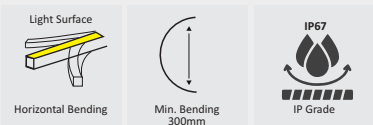
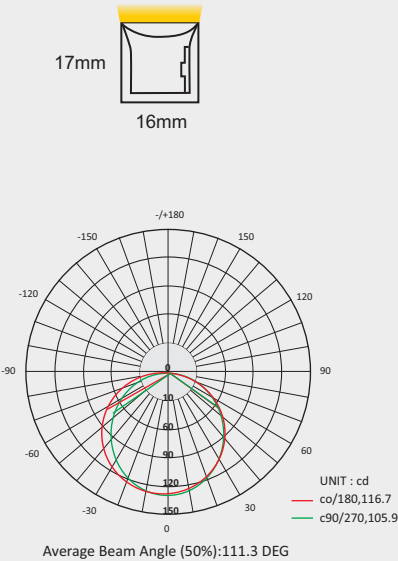
2-5 Years Warranty

Models List

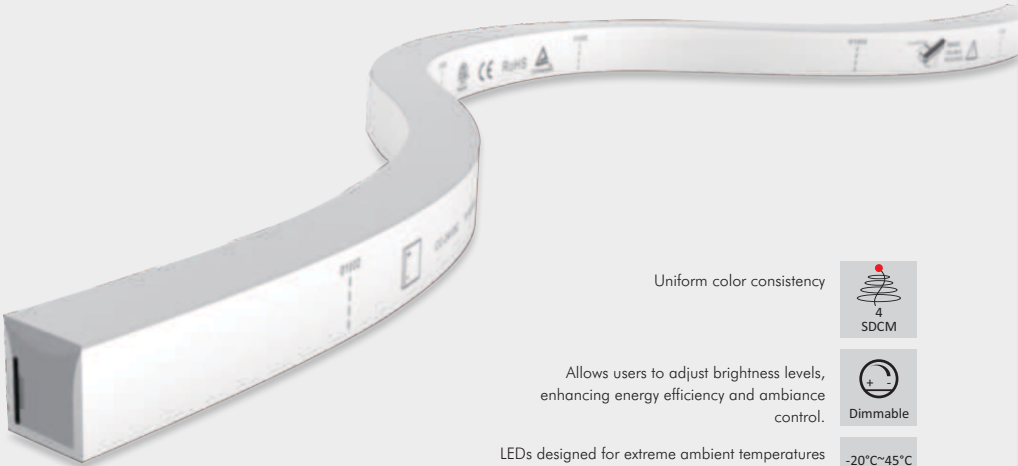
Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 16	White/Green/Blue	24V DC	6W	50mm	16mm
DD FGS 16	Red	24V DC	7.8W	50mm	14mm
DD FGS 16	White/Green/Blue	24V DC	9W	50mm	12mm
DD FGS 16	White/Green/Blue	24V DC	13W	50mm	10mm

FlexiGlow | DD FGS 16 Tunable White

DD FGS 16-HB Tunable White (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	15W/m
	Max. Run Length	Single End-8m; Double Ends-16m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
	Lumen/m	450lm + 530lm
Physical	LED Qty	108 LEDs/m
	Min. Bending diameter	300mm
	Min. Cutting Length	55.5mm
Temperature	Operation Temperature	-20°C to 45°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

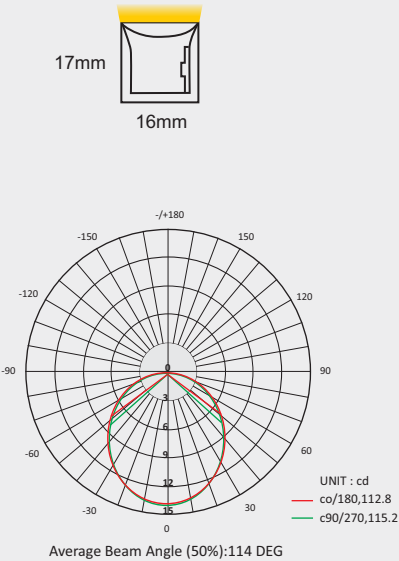


- Uniform color consistency
- 4 SDCM
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
- Dimmable
- LEDs designed for extreme ambient temperatures can operate reliably between -20°C to 45°C, maintaining performance in harsh environments.
- 20°C~45°C Operation Temp
- Can operate on mounting surface temperature on +85°C
- 85°C Max. Mounting Surface Temp
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- UV Resistant
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Flame Resistant
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Solvents Resistant
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Saltwater Resistant
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Dirt Resistant
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.
- 2-5 Years Warranty

FlexiGlow | DD FGS 16 RGBW



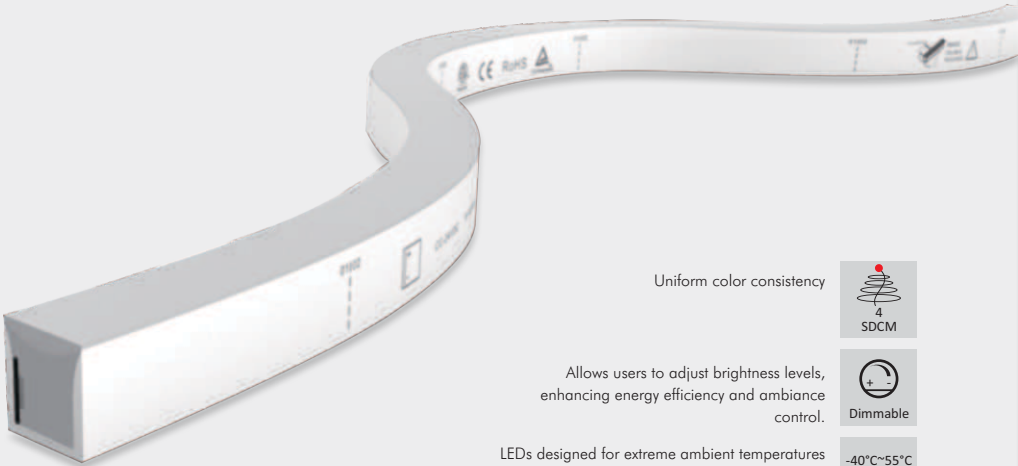
DD FGS 16-HB RGBW Color Changing (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	17W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	LED Color	RGB / RGBW
	Beam Angle	120°
Physical	LED Qty	84 LEDs/m
	Min. Cutting length	71.4mm
	Min. Bending diameter	300mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 16	RGBW (2700K)	24V DC	19.5W	530lm+5%	5mm
DD FGS 16	RGBW (3000K)				
DD FGS 16	RGBW (4000K)				



- Uniform color consistency
4 SDCM
- Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.
Dimmable
- LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.
-40°C~55°C
Operation Temp
- Can operate on mounting surface temperature on +85°C
85°C
Max. Mounting Surface Temp
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
UV Resistant
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
Flame Resistant
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
Solvents Resistant
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
Saltwater Resistant
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
Dirt Resistant
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.
2-5 Years Warranty

DD FGS 16 Connector

■ IP 67 Injection - Moulded Connector

Injection-moulded Middle Jumper
DD FGS 16-IM-MJ



Injection-moulded Front Connector (Side)
DD FGS 16-IM-S



Injection-moulded End Cap
DD FGS 16-IM-EC



Injection-moulded Middle Connector
DD FGS 16-IM-MJ



■ DIY Connector

IP67 Sleeve Front Connector (Direct)
SF16-SL-D



IP67 Sleeve Front Connector (Side)
SF16-SL-S



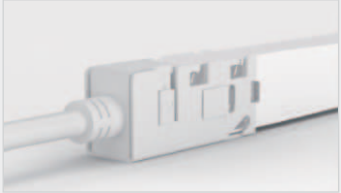
IP67 Sleeve Front Connector (Bottom)
SF16-SL-B



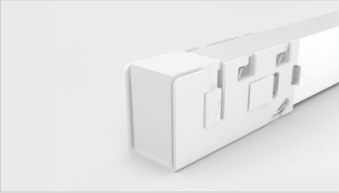
IP67 Sleeve End Cap
SF16-SL-EC



IP65 Clasp Front Connector (Direct)
SF16-CL-D



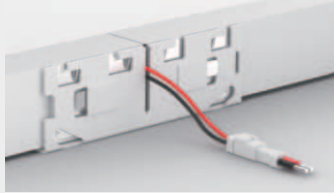
IP65 Clasp End Cap
SF16-CL-EC



IP65 Seamless Middle Connector
SF16-CL-MC

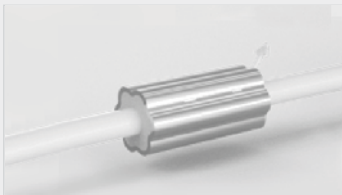


IP65 Seamless Power T-Feed
SF16-CL-MTF



■ On Cable Waterproof Connector

Water preventing lock



Male & Female Connector
CT01

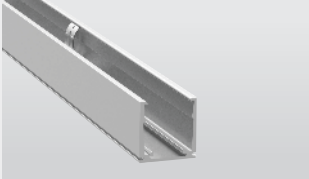


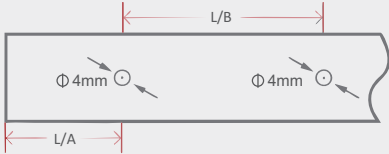
Constant voltage Power supply

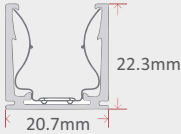


DD FGS 16 Mounting Profile

Bounce Locking Aluminum Profile



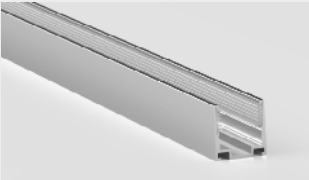


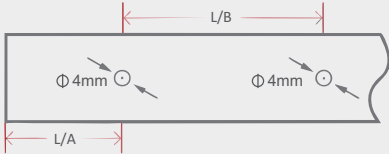


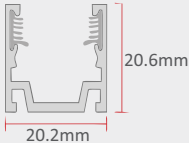


Max. Installation Angle

Rubber Grip Locking Aluminum Profile





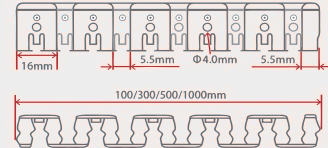


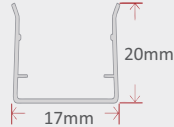


Max. Installation Angle

Bendable Stainless Steel Profile









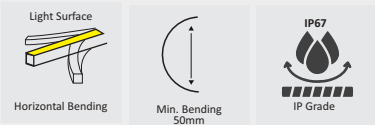
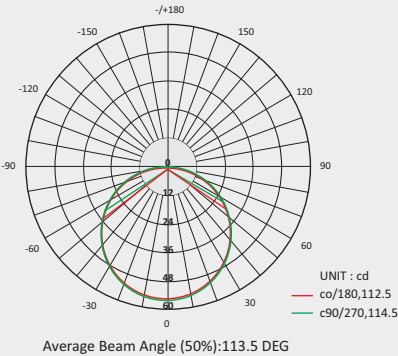
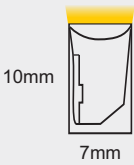
Max. Installation Angle

SLIM
COLLECTION



FlexiGlow | DD FGS 07 Single Color

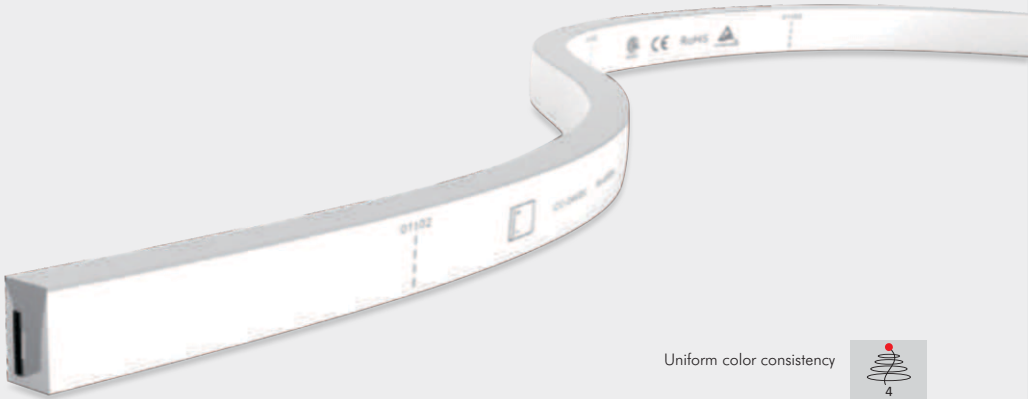
DD FGS 07- Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	7W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	50mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 07	2200K	24V DC	7W	50mm	7mm
DD FGS 07	2700K	24V DC	7W	50mm	7mm
DD FGS 07	3000K	24V DC	7W	50mm	7mm
DD FGS 07	3500K	24V DC	7W	50mm	7mm
DD FGS 07	4000K	24V DC	7W	50mm	7mm
DD FGS 07	5000K	24V DC	7W	50mm	7mm
DD FGS 07	5700K	24V DC	7W	50mm	7mm
DD FGS 07	6500K	24V DC	7W	50mm	7mm



Uniform color consistency

Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.

LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.

Can operate on mounting surface temperature on +85° C

Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.

Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.

Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.

Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.

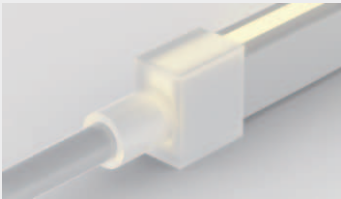
Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.

Assured reliability and performance, covering defects or failures during the period of 2-5 years.

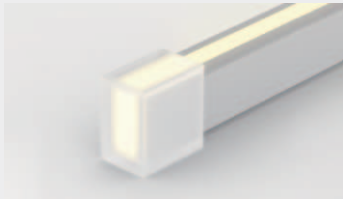
DD FGS 07 Connector

■ IP 67 Injection - Moulded Connector

DIY Moulded Connector IP67 (Direct)
DD FGS 07-MD-D



DIY Moulded End Cap IP67
DD FGS 07-IMD-EC



■ On Cable Waterproof Connector

Male & Female Connector
CT01

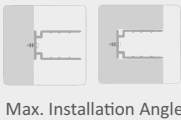
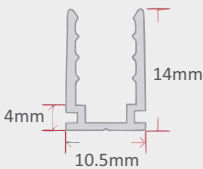
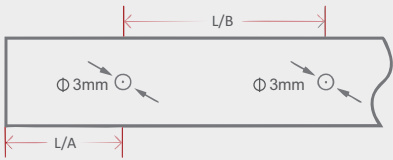
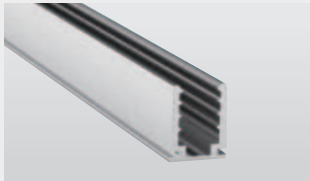


Constant voltage Power supply



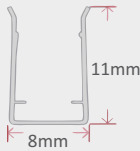
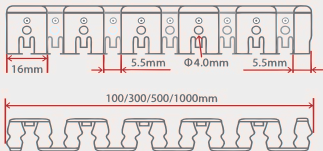
DD FGS 07 Mounting Profile

■ Fabric Locking Aluminum Profile



Max. Installation Angle

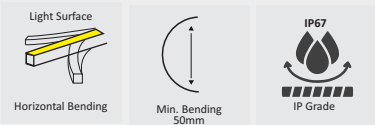
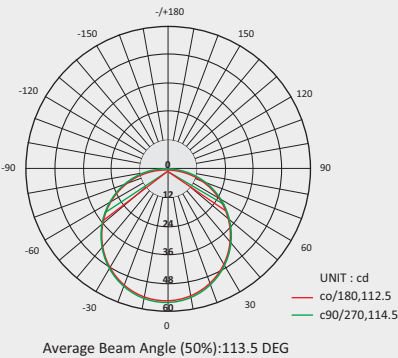
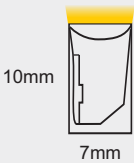
■ Bendable Stainless Steel Profile



Max. Installation Angle

FlexiGlow | DD FGS 07 Single Color

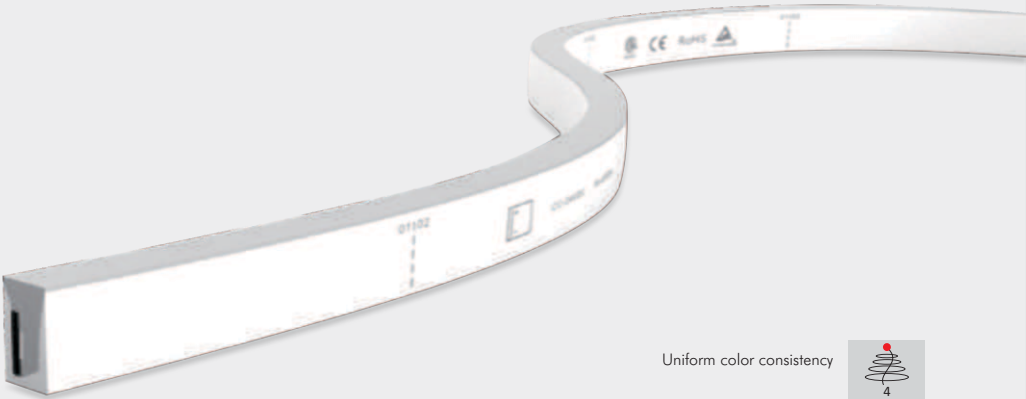
DD FGS 07- Single Color (Silicone)



SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	7W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	120°
Physical	Min. Bending diameter	50mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	85°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	IP67
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 07	2200K	24V DC	7W	50mm	7mm
DD FGS 07	2700K	24V DC	7W	50mm	7mm
DD FGS 07	3000K	24V DC	7W	50mm	7mm
DD FGS 07	3500K	24V DC	7W	50mm	7mm
DD FGS 07	4000K	24V DC	7W	50mm	7mm
DD FGS 07	5000K	24V DC	7W	50mm	7mm
DD FGS 07	5700K	24V DC	7W	50mm	7mm
DD FGS 07	6500K	24V DC	7W	50mm	7mm



Uniform color consistency

Allows users to adjust brightness levels, enhancing energy efficiency and ambiance control.

LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.

Can operate on mounting surface temperature on +85° C

Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.

Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.

Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.

Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.

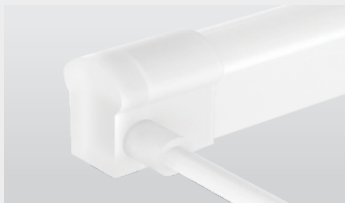
Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.

Assured reliability and performance, covering defects or failures during the period of 2-5 years.

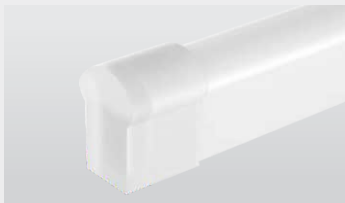
DD FGS 17 Connector

■ IP 67 DIY - Moulded Connector

DIY Moulded Connector IP67 (Side)
DD FGS 17-IMD-S

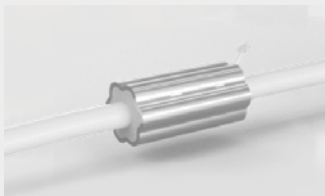


DIY Moulded End Cap IP67
DD FGS 17-MD-EC



■ On Cable Waterproof Connector

Water preventing lock



Male & Female Connector
CT01

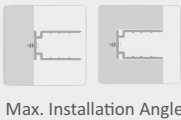
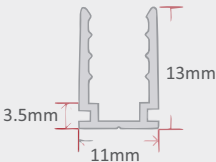
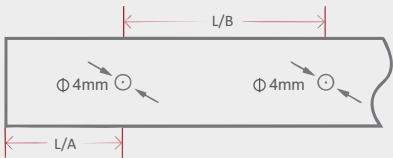
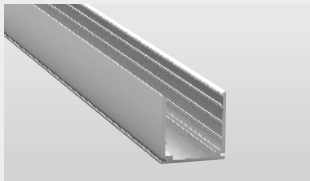


Constant voltage Power supply
CT01

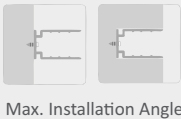
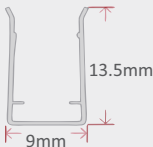
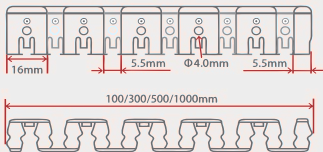


DD FGS 17 Mounting Profile

■ Standard Aluminum Profile



■ Bendable Stainless Steel Profile

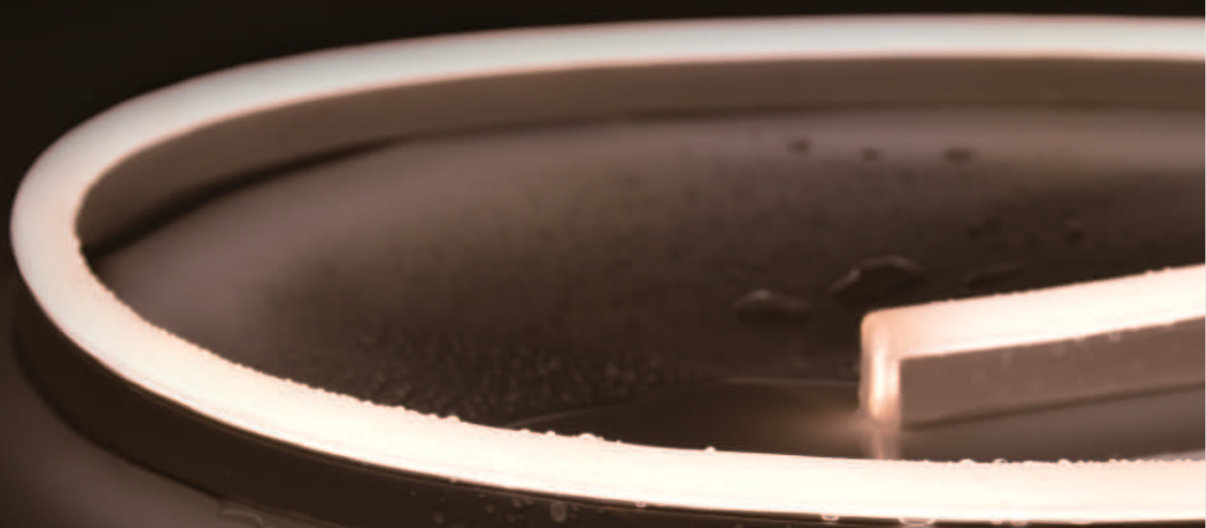


FlexiGlow | DD FGS 29



TM

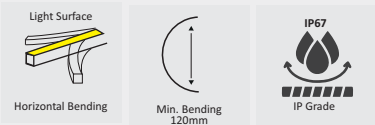
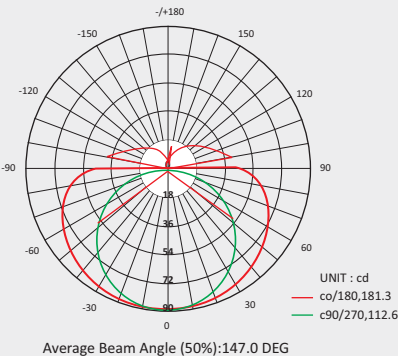
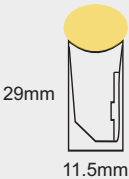
Designed **for** Designers



FlexiGlow | DD FGS 29



DD FGS 29 HB- Monocolour (Silicone)



- Uniform color consistency
- Allows users to adjust brightness levels, enhancing energy efficiency and ambience control.
- LEDs designed for extreme ambient temperatures can operate reliably between -40°C to 55°C, maintaining performance in harsh environments.
- Can operate on mounting surface temperature on +85°C
- Designed to withstand ultraviolet exposure, preventing degradation of materials and performance over time.
- Engineered with materials that resist ignition and prevent fire spread, enhancing safety in high-risk environments.
- Built with protective coatings and materials that withstand exposure to harsh chemicals and solvents, ensuring long-term reliability.
- Sealed designs to withstand exposure to saline environments, ensuring durability in marine or coastal applications.
- Feature sealed designs and specialized coatings that repel dust and grime, ensuring consistent performance in dusty or dirty environments.
- Assured reliability and performance, covering defects or failures during the period of 2-5 years.

SPECIFICATIONS		
Electrical	Input Voltage	24V DC
	Power Consumption	6W-14W/m
Optical	LED Type & Brand	SMD 2835, Epistar
	CRI	>80, (R90, R95 customizable)
	Beam Angle	160°
Physical	Min. Bending diameter	120mm
Temperature	Operation Temperature	-40°C to 55°C
	Max. Mounting Surface Temp	60°C
Durability	Warranty	5 Years Warranty
	Max. IP Rating	I68, Underwater< _ 2m
	Lumen Maintenance	70,000 Hrs L70 @ 25°C, 50,000 Hrs L70 @ 50°C

Models List

Model	CCT	Voltage	Watt/M	Min. Cutting Length	Max. Run Length/Single End
DD FGS 29	White/Green/Blue	24V DC	6W	71.4mm	20mm
DD FGS 29	Red	24V DC	7.8W	125mm	16mm
DD FGS 29	White/Green/Blue	24V DC	9W	71.4mm	14mm
DD FGS 29	White/Green/Blue	24V DC	12W	71.4mm	12mm
DD FGS 29	White/Green/Blue	24V DC	12W	50mm	10mm
DD FGS 29	White/Green/Blue	24V DC	6W	71.4mm	30mm
DD FGS 29	Red	24V DC	7.8W	125mm	22mm
DD FGS 29	White/Green/Blue	24V DC	9W	71.4mm	20mm
DD FGS 29	White/Green/Blue	24V DC	12W	71.4mm	18mm
DD FGS 29	White/Green/Blue	24V DC	12W	71.4mm	15mm

DD FGS 29 Connector

■ IP 67 Injection - Moulded Connector

Injection-moulded Middle Jumper
DD FGS 29-IM-MJ



Injection-moulded Front Connector (Side)
DD FGS 29-IM-S



Injection-moulded End Cap
DD FGS 29-IM-EC

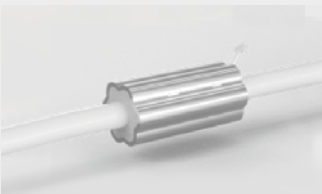


Injection-moulded Middle Connector
DD FGS 29-IM-MJ



■ On Cable Waterproof Connector

Water preventing lock



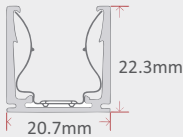
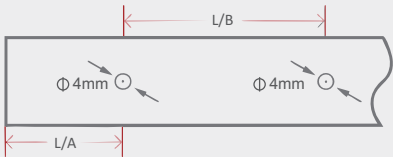
Male & Female Connector
CT01



Constant voltage Power supply
CT01

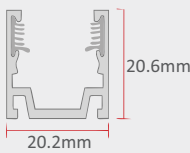
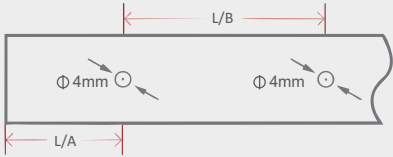
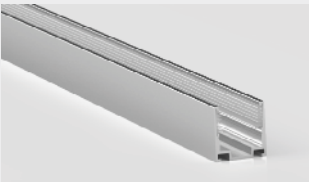


■ Bounce Locking Aluminum Profile



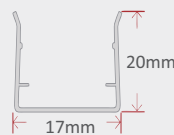
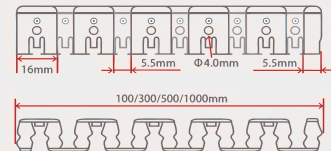
Max. Installation Angle

■ Fabric Locking Aluminum Profile



Max. Installation Angle

■ Bendable Stainless Steel Profile



Max. Installation Angle

RENBOGA-NEONFLEX |

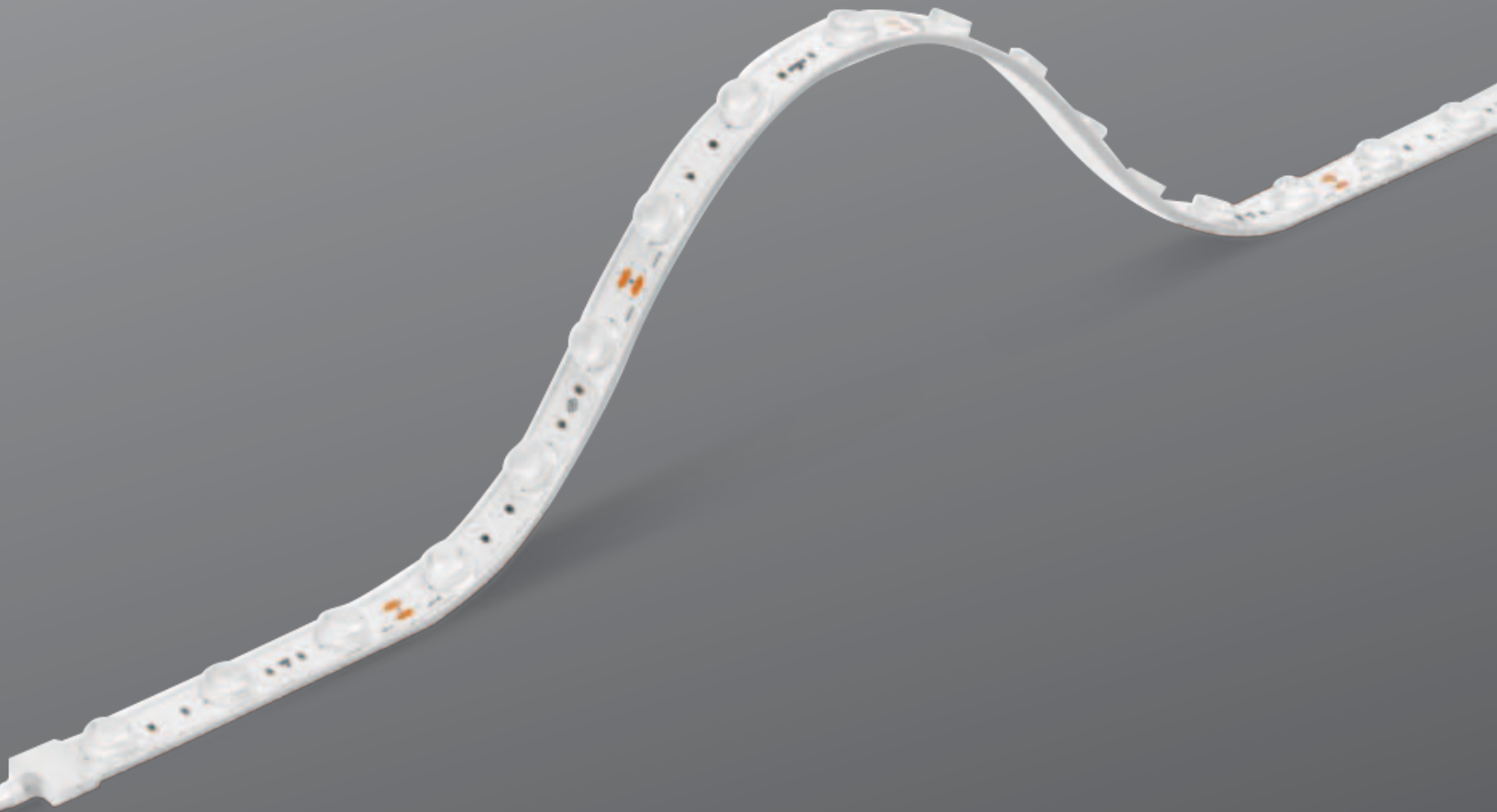
Optical Wall Washer



TM

Designed **for** Designers

Renboga - is a flexible optical wall washer light is a type of LED light fixture that is designed to provide a wide, even beam of light that can be directed to specific areas of a wall or surface. The "flexible" part refers to the fact that the light head is typically mounted on a flexible arm or stalk, allowing it to be adjusted to different angles and positions.



RENBOGA-NEONFLEX|

Optical Wall Washer

TM



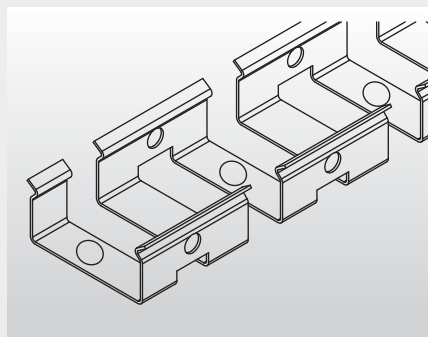
Designed for Designers



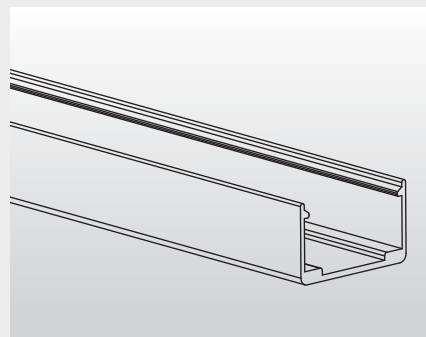
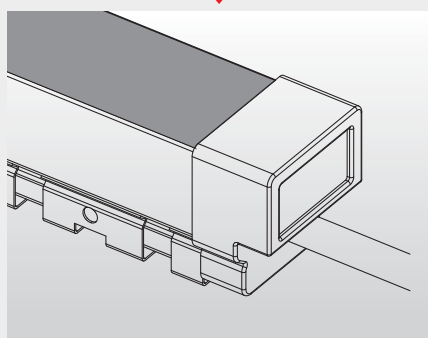
RENBOGA-NEONFLEX |

Optical Wall Washer

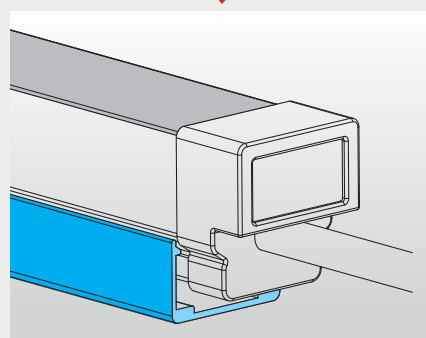
Mounting



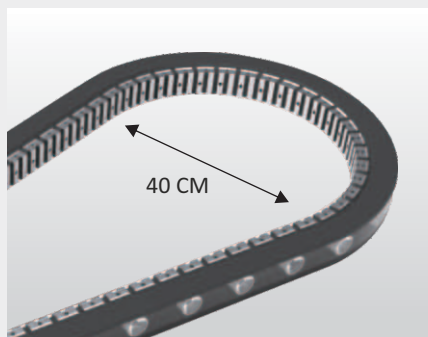
Flexible metal clips



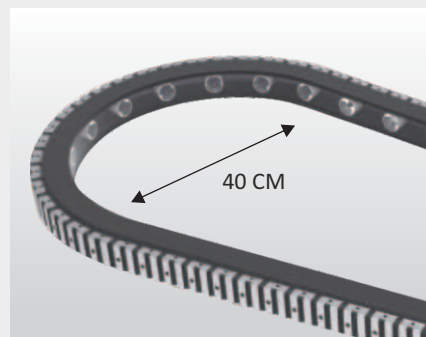
Aluminum profiles



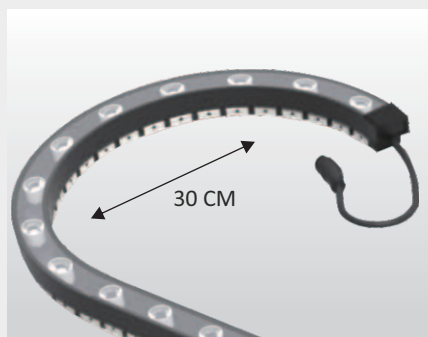
Bending (Top bend & Side bend)



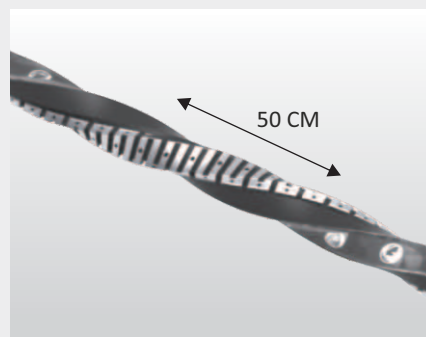
1. Top bend: Luminous surface outside, minimum internal bend diameter 40cm.



2. Top bend: Luminous surface inside, minimum internal bend diameter 40cm.



3. Side bend: Minimum internal bend diameter 30cm.



4. Twist: Minimum unit twist length 50cm.

RENBOGA-NEONFLEX |

Optical Wall Washer

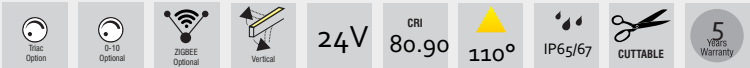
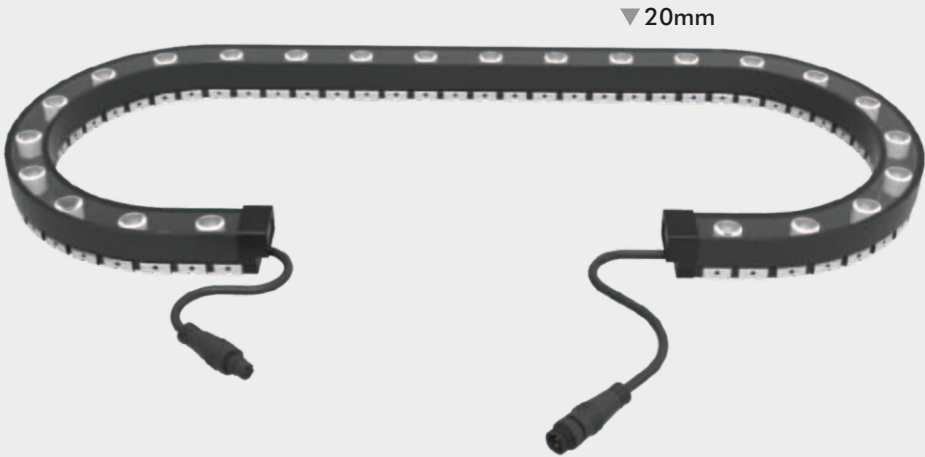


FEATURES

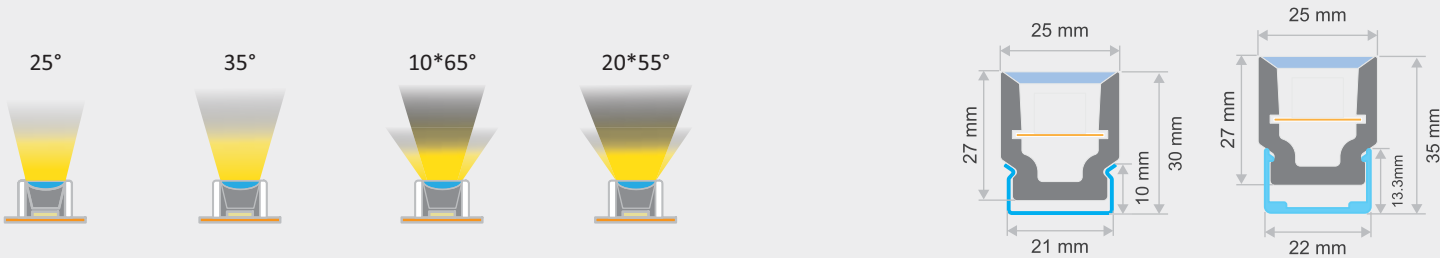
- 3030 SMD LED, LM-80 compliant.
- High luminance, high efficiency & durable.
- Silicon tube sealed, excellent flexibility & 360° bendable.
- Adopt high quality LED and optical Lens, stable washing height and uniform lighting output.
- Slim designed, fit narrow and tight spaces with excellent lighting effect.
- High quality silicon, high IP degree (IP65), applicable to both interior and exterior.

APPLICATIONS

- Lighting buildings.
- Advertising board.
- Facade & Landscape.
- Interior accent lighting.
- Atmosphere lighting at entertainment places like bars, KTV etc.



SPECIFICATION		
MODEL	NL 0000	NL 0000 (Top Bending)
LEDs/M	24 LED/m	24/36/40
POWER	24W	18W/24W
CCT(K)	27K-6K/ RGBW	22K-7K/ RGBW
CRI	>80	>80/90
BEAM ANGLE	25°/35°/20°X55°/10°X65°	30°/60°/20°X45°
LUMINAIRE BODY	Aluminium Extruded	Aluminium Extruded
OPTICS	Lenses	Lenses
HOUSING COLOR	white/Black	white/Black
INPUT	24V DC	24V DC
POWER FACTOR	>0.9	>0.9
IP	IP65	IP65
CONTROL & DIMMING	Non-Dimmable/DMX512	Non-Dimmable/DMX512
LIFE SPAN	50,000 Hrs	50,000 Hrs
LUMINOUS FLUX	1500 lm@3K	1425 Lm@15W
STANDARD SIZE	L: 1mtr W: 256mm H: 356mm	L : 5m/Roll W: 16mm H : 9mm



LPIP | Surface Profile Light



TM

Designed for Designers

LPIP is a linear luminaire with monochromatic LEDs for installation in outdoor areas. The LED circuit is fully IP67 encapsulated with a very high performance polymer sheath. Uniform lighting without visible points is assured along the entire profile of the strip as far as the terminal parts.



LPIP | Surface Profile Light

TM



Designed **for** Designers

LPIP | Surface Profile Light

TM



Designed **for** Designers

Introducing the LPIP Surface Profile Light, a versatile lighting solution designed to enhance visibility and aesthetics in various environments. Available in three different wattages, the LPIP allows you to select the perfect level of brightness for your specific needs—whether for residential, commercial, or industrial applications.

The LPIP 8W/10W Surface Profile Light is an ideal choice for accent lighting or areas requiring subtle illumination. Perfect for homes, restaurants, or retail spaces, this light provides a gentle glow that enhances architectural features and creates an inviting atmosphere. With its energy-efficient design, the LPIP 8W/10W consumes minimal power while delivering impressive brightness, making it a sustainable choice for modern lighting.

The LPIP 12W/17W/20W Surface Profile Light offers a balanced solution for medium to large spaces, providing robust illumination without sacrificing style. This model is perfect for offices, hallways, and workshops where visibility is paramount. With excellent color accuracy and a higher lumen output, the LPIP 12W/17W/22W ensures that colors are vibrant and details are crisp, enhancing both workspace and living areas.

For those seeking maximum brightness, the LPIP 30W Surface Profile Light stands ready to illuminate any space with professionalism and clarity. This powerful light is designed for industrial applications, large retail environments, and areas requiring abundant lighting. Its robust construction and efficient performance make it a reliable choice for high-traffic zones where safety and visibility are critical.



DD LPIP 15
8W / 10W



DD LPIP 25
12W / 17W / 22W



DD LPIP 50
30W

The LPIP Surface Profile Light range is your go-to solution for all lighting needs, offering a perfect balance of functionality and design. Whether you choose the 8W- 30W model, you can trust that each light will deliver quality illumination, efficiency, and durability. Transform your space with LPIP today!

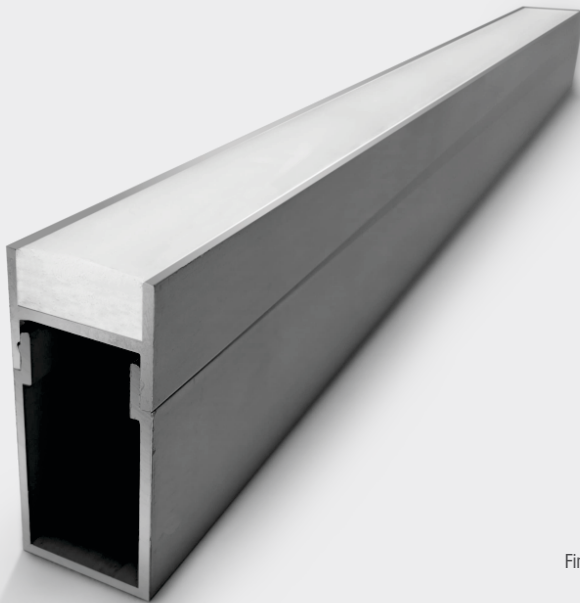
LPIP | Surface Profile Light

FEATURES

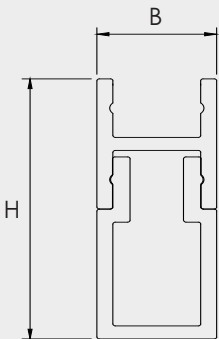
- Aluminum Extruded body.
- Hi-power LED for extra wide angle.
- Non-Corrosive SS fasteners.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Product supplied pre-wired cable gland
- Compliance to IP67 rating.
- Silicon gasket.

APPLICATIONS

- Monuments
- Fort
- Outdoor walls
- Courtyard
- Public area lighting like parks & squares.



SPECIFICATIONS			
Model	DD LPIP 15	DD LPIP 25	DD LPIP 50
Power (W)	8W / 10W	12W / 17W / 22W	30W
Color Temperature (CCT)	27K-5K / Blue / Amber / RGB		
LED Type	SMD	SMD	SMD
Beam Angle	Diffused	Diffused	Diffused
Finish	Anodized Silver	Anodized Silver	Anodized Silver
Color Rendering Index (CRI)	>80	>80	>80
Protection Rating (IP)	IP67	IP67	IP67
Dimming	Non Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	760 Lm@8W	1140 Lm@12W	1140 Lm@12W
Size	L : 1000mm B : 15mm H : 34mm	L : 1000mm B : 25mm H : 55mm	L : 1000mm B : 50mm H : 55mm



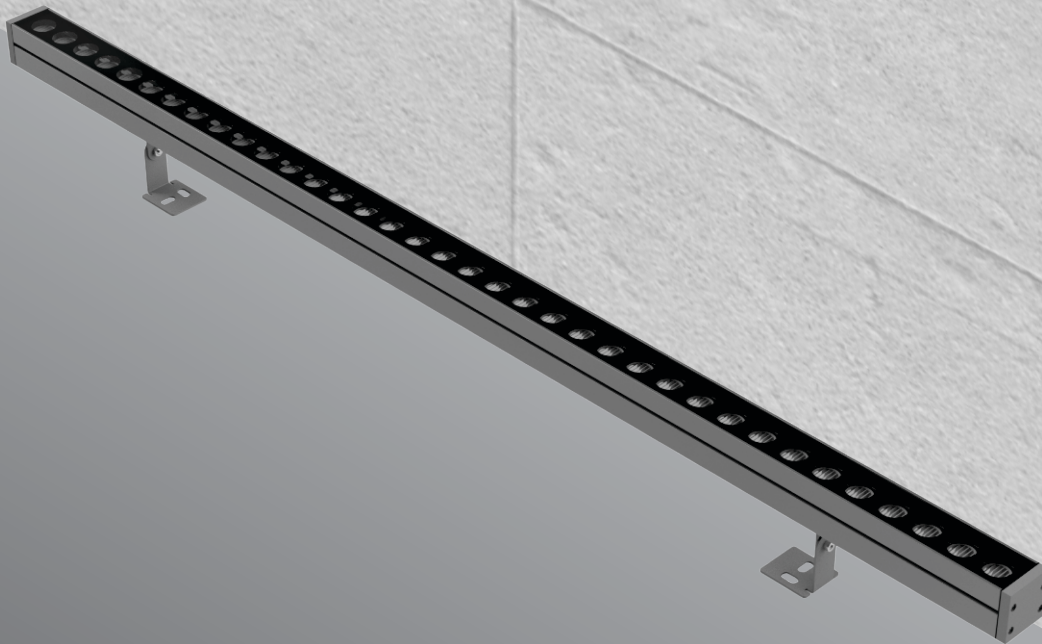
LINED | Surface Linear Light

TM



Designed for Designers

Lined is designed for the specific purpose to outdoor wall grazing where normal led profile fails to achieve uniformity LINED offers solution with the help of various beam option make it ideal solution for wall washing and grazing application.



LINED | Surface Linear Light

TM



Designed **for** Designers



LINED | Surface Linear Light

Explore the LINED Surface Linear Light series, a versatile lighting solution designed to elevate any space with its sleek design and impressive performance. Available in three distinct wattages, each model provides a tailored lighting experience to meet the unique needs of your environment.

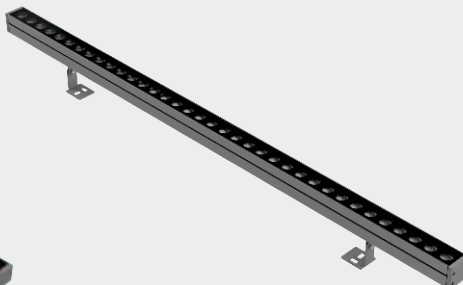
The 15W/20W LINED offers a perfect balance of efficiency and brightness, making it ideal for smaller rooms, corridors, or accent lighting. With a luminous output that enhances ambiance without overwhelming, this model is perfect for residential settings or intimate commercial spaces. Experience the gentle glow that highlights your decor while providing essential illumination.

For medium to large areas, the 20W/30W LINED is the optimal choice. This powerful option delivers a robust light output that effectively brightens larger spaces such as conference rooms, retail environments, or open-plan offices. Its modern design seamlessly integrates into any decor, while energy-efficient technology ensures you maintain a sustainable approach to lighting without compromising on style.

When a significant lighting impact is required, the 36W/40W LINED shines through. Designed for expansive areas with high ceilings or heavy foot traffic, this powerful fixture provides exceptional brightness and clarity. Perfect for warehouses, industrial settings, or spacious dining areas, the 60W model not only illuminates but also transforms your environment into a vibrant and welcoming space.



DD 4551
15W/20W



DD 4552
20W/30W



DD 4553 (230 VAC)
36W/40W

Choose LINED for a sleek, modern lighting solution that meets your specific needs, enhances aesthetics, and creates inviting atmospheres across various applications.

LINED | Surface Linear Light

FEATURES

- Aluminum Extruded body.
- Hi-power LED for extra wide angle.
- Non-Corrosive SS fasteners.
- PMMA optic - Lenses and PC reflector for better beaming control.
- Product supplied pre-wired cable gland compliance to IP67 rating.
- Silicon Gasket.

APPLICATIONS

- Monuments
- Fort
- Outdoor Walls
- Courtyards
- Public area lighting like parks & squares.





24VDC

230VAC

Options Available



Honeycomb Louver

Visor

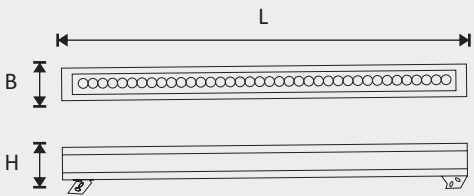
Finish Available



RAL9006

RAL9016

SPECIFICATIONS			
Model	DD 4551	DD 4552	DD 4553 (230 VAC)
Power (W)	15W / 20W	20W / 30W	36W / 40W
Color Temperature (CCT)	3K-4K	3K-4K	3K-4K
LED Type	High Power LED	High Power LED	High Power LED
Beam Angle	24°/30°X50°	15°/30°/60°/15°X60°	15°/30°/60°/15°X60°
Finish	Dark Grey	Dark Grey	Dark Grey
Color Rendering Index (CRI)	>80	>80	>80
Protection Rating (IP)	IP65	IP65	IP65
Dimming	Non Dimmable		
Life Span (hours)	50,000 Hrs	50,000 Hrs	50,000 Hrs
Luminous Flux	1425 Lm@15W	2850 Lm@30W	3800 Lm@40W
Size	L : 1000mm B : 28mm H : 28mm	L : 1000mm B : 38mm H : 38mm	L : 1000mm B : 48mm H : 65mm



FLUIR | Surface Wall Light

TM



Designed for Designers

The Fluir outdoor surface wall light is a stylish and functional lighting solution designed to enhance the ambiance of exterior spaces. With its sleek design and modern aesthetic, the Fluir wall light is perfect for illuminating patios, entryways, garden walls, and other outdoor areas.



FLUIR | Surface Wall Light

TM



Designed for Designers



FLUIR | Surface Wall Light

FEATURES

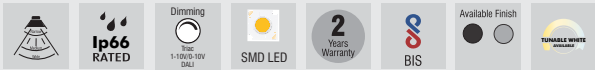
- Aluminium die cast housing.
- PC reflector for better Beam control.
- Wall washer.
- Wide range of wattage & CCT.

APPLICATIONS

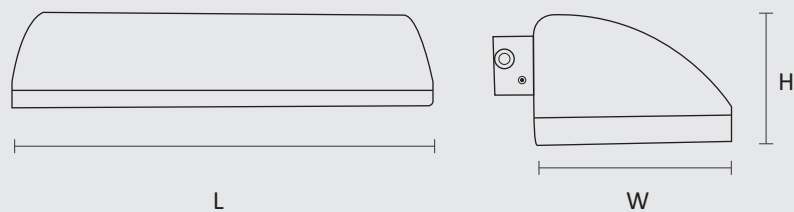
- Garden
- Malls
- Monuments
- Banquets
- Reception Area
- Hotels



DD 4490



SPECIFICATION	
Model	DD 4490
Power (W)	20W
Color Temperature (CCT)	3K/4K/5K
Input Voltage	AC 220V-240V
Optics	Reflector
Housing	Aluminum Die Cast
Finish	Grey
Color Rendering Index (CRI)	>90
Protection Rating (IP)	IP66
Beam Angle	120°x90°
Dimming	Non-Dimmable/Dimmable
Life Span (hours)	50,000 Hrs
Size	L : 295mm W : 95mm H : 62.2mm



NEO | Projector Light



TM

Designed **for** Designers

Illuminate your space with the exceptional Neo Projector Light series, designed for versatility and brilliance. Whether you're enhancing a home theater, adding ambiance to a gathering, or spotlighting an event, Neo has the perfect option for you. Explore our three unique sizes and wattages, tailored to meet any lighting need.



NEO | Projector Light

TM



Designed **for** Designers



NEO | Projector Light



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Designed for Designers



NEO | Projector Light

Perfect for cozy spaces and intimate settings, the Neo Mini is your portable lighting companion.



N-65
6W

The Neo Mini offers a charming glow that fits effortlessly into any decor, making it the ideal choice for personal spaces or small gatherings.

Step up to the Neo Standard for a balanced combination of power and size.



N-95
20W

The Neo Standard provides the right amount of illumination for mid-sized rooms and events, enhancing the atmosphere without overpowering the space.

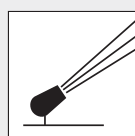
For those who need serious power, the Neo Pro is built to shine.



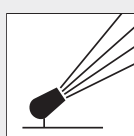
N-140
40W

The Neo Pro delivers exceptional brightness and coverage, ensuring your lighting needs are met in even the largest spaces, making it perfect for commercial applications and major events.

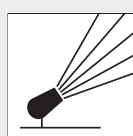
Choose the Neo Projector Light that suits your needs and transform your environment with stunning clarity and brilliance!



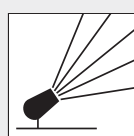
Spot



Medium



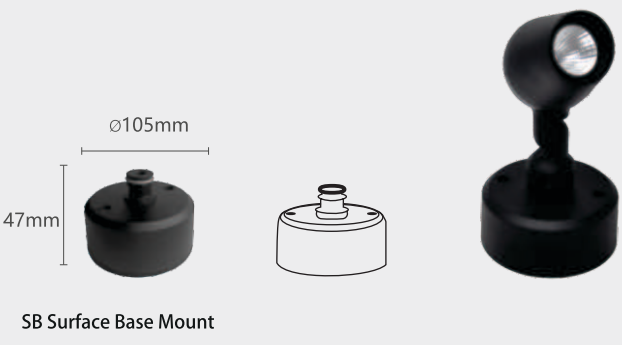
Flood



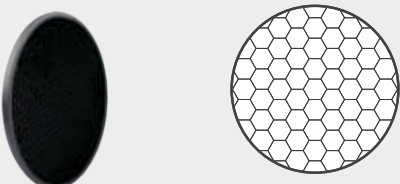
Wide Flood

NEO | Projector Light

Accessories



OPTICAL ACCESSORIES

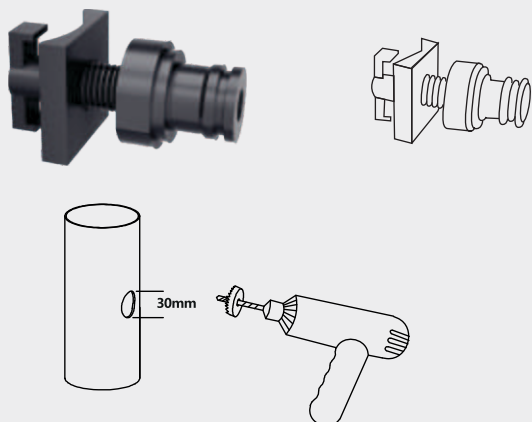


Honeycomb louvre
built into the
lighting fixture

NEO | Projector Light

Accessories

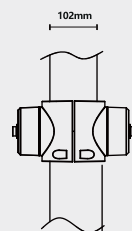
(Coupler) Pole Mount



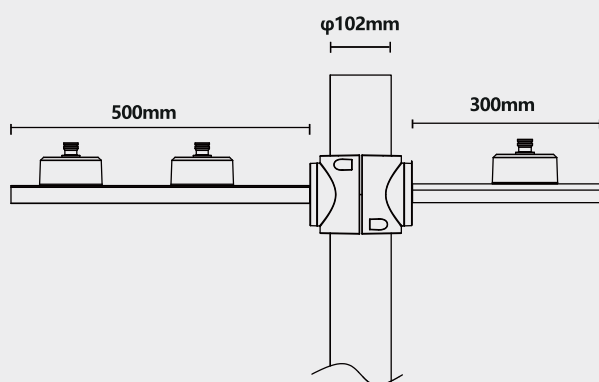
Flange (Unilateral)



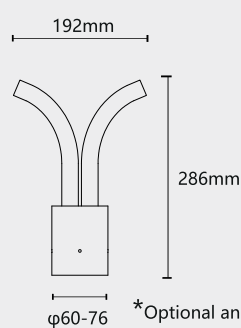
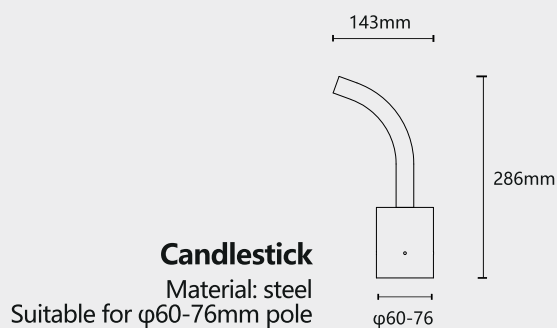
Flange (Bilateral)



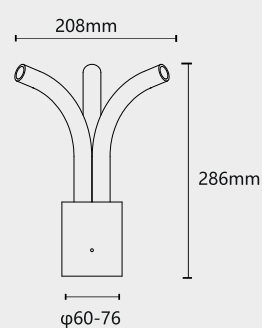
Pole mounting configuration



Tree Strap



*Optional angle is 120° or 180°



NEO | Projector Light



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NEO | Projector Light



FEATURES

- Aluminium Extruded body.
- Hi-power LED for extra wide angle.
- Non-corrosive SS fasteners.
- Product supplied pre-wired cable gland compliance to IP 67 rating
- Silicon gasket.

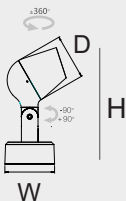
APPLICATIONS

- Monuments
- Fort
- Outdoor Walls
- Courtyards
- Public area lighting like parks & Squares.



Finish Available
Anodized Silver

SPECIFICATION			
MODEL	N-65	N-95	N-140
MOUNTING TYPE	Surface Mounted (Ceiling, Wall, Ground, Spike, Pole)	Surface Mounted (Ceiling, Wall, Ground, Spike, Pole)	Surface Mounted (Ceiling, Wall, Ground, Spike, Pole)
HOUSING	Aluminum Die Cast	Aluminum Die Cast	Aluminum Die Cast
WATTAGE	6W	20W	40W
VOLTAGE	220-240V AC	220-240V AC	220-240V AC
LED MAKE	Bridgelux COB	Bridgelux COB	Bridgelux COB
LUMINOUS FLUX	510lm	2000lm	4000lm
LUMINOUS EFFICACY	85lm/W @3000K	100lm/W @3000K	100lm/W @3000K
CCT	3000K 4000K 6000K	3000K 4000K 6000K	3000K 4000K 6000K
OPTICS	15° / 24° / 36° / 60°	15° / 24° / 36° / 60°	15° / 23° / 36° / 60°
MACADAM	3	3	3
CRI	>80 >90	>80 >90	>80 >90
LIFE TIME	L80 B10	L80 B10	L80 B10
IK RATING	IK08	IK08	IK08
IP	IP65	IP65	IP65
SIZE	H: 165mm W: 65mm D: 65mm	H: 246mm W: 105mm D: 95mm	H: 301mm W: 105mm D: 140mm



BRIGHTWAVE | Flood Light



TM

Designed **for** Designers

BrightWave Flood/Street light are produced in different sizes and each with different power. Luminaries are equipped with optical elements that can meet a wide range of lighting needs. It can provide sufficient power and different color temperature in area lighting, facade lighting and many usage areas. Luminaries are aluminum body, it has steel mounting feel.



BRIGHTWAVE | Flood Light

TM



Designed for Designers

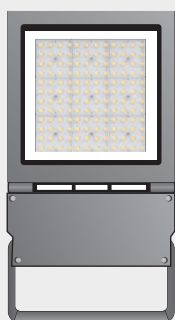


BRIGHTWAVE | Flood Light



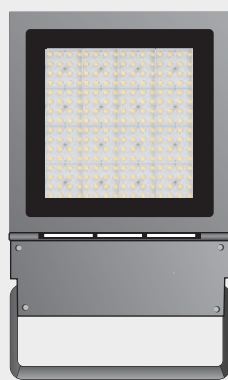
Brightwave offers a range of high-quality flood lights designed to provide powerful illumination for various applications. Available in three sizes and wattages, these flood lights ensure you can find the perfect solution for your lighting needs. Here's a closer look at each model:

Ideal for small areas such as gardens, porches, or accent lighting, the Brightwave Mini Flood Light delivers a concentrated beam of light that's perfect for highlighting specific features. This energy-efficient model is lightweight and easy to install, making it suitable for both residential and commercial spaces.



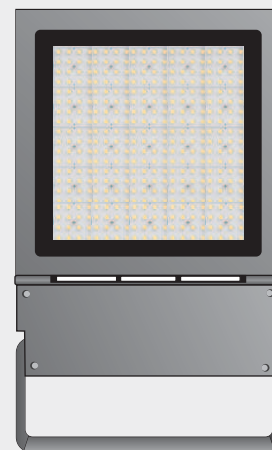
DD - 4466

The Brightwave Standard Flood Light strikes a balance between power and versatility. With a broader beam spread, this model is perfect for medium-sized outdoor areas such as driveways, parking lots, or sports fields. Its durable construction ensures longevity, and the integrated heat dissipation design allows for extended use without overheating.



DD - 4467

Designed for larger venues or areas requiring substantial illumination, the Brightwave Pro Flood Light generates a high output of light that can illuminate wide expanses. Whether for warehouse lighting, stadiums, or large event spaces, this powerhouse model provides excellent brightness while maintaining energy efficiency.



DD - 4468

Choose Brightwave Flood Lights to enhance visibility and safety in any environment while enjoying the benefits of energy-efficient lighting!

ACCESSORIES



Single head pole- 76mm



Double head pole-76mm

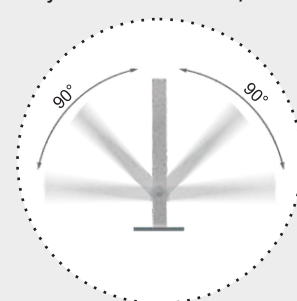


Street Pole-60mm



Wall

Adjustable 90° Front/Back



IP65



IK08

LED

BRIGHTWAVE | Flood Light

TM



Designed for Designers



BRIGHTWAVE | Flood Light

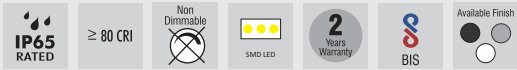
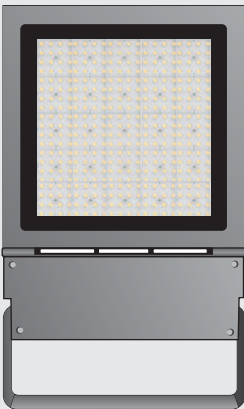


FEATURES

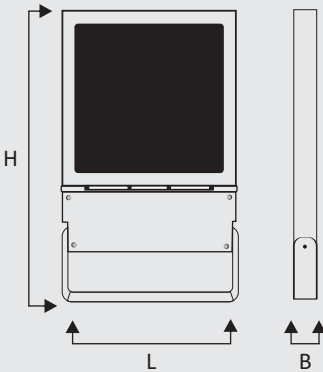
- Aluminium extruded Die cast body
- Hi-power SMD LED for extra wide angle.
- Non-corrosive SS fasteners.
- Product supplied pre-wired cable gland compliance to IP67 rating
- Silicon gasket.

APPLICATIONS

- Street Lighting
- Roadways
- Expressways
- Malls
- Stadium
- Courtyards
- Public area lighting like parks & Squares.



SPECIFICATION			
MODEL	DD-4466	DD-4467	DD-4468
LED	Osram	Osram	Osram
POWER	50W	100W	150W
CCT(K)	27K/3K/4K/5K/6K/65K	27K/3K/4K/5K/6K/65K	27K/3K/4K/5K/6K/65K
CRI	≥80	≥80	≥80
BEAM ANGLE	15°/30°/60°/90°/120°/150°/90X90°/142X52°/150X150°/150X75°		
LUMINAIRE BODY	ALUMINUM BODY	ALUMINUM BODY	ALUMINUM BODY
LUMEN	130 lm/W	130 lm/W	130 lm/W
HOUSING COLOR	GREY	GREY	GREY
INPUT	220-240V AC	220-240V AC	220-240V AC
POWER FACTOR	>0.9	>0.9	>0.9
IP RATING	IP66	IP66	IP66
CONTROL & DIMMING	On-Off	On-Off	On-Off
HEAD DIMENSION	390x220x50mm	430x262x50mm	530x322x50mm
POLE HEIGHT	3M/4M/5M/6M	3M/4M/5M/6M	3M/4M/5M/6M
WORKING TEMP	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C



ELYSIAN | Garden Light



TM

Designed for Designers

Introducing the ELYSIAN Garden Light, a collection that brings elegance and illumination to outdoor spaces. Each design embodies unique shapes and aesthetics, making them perfect for enhancing any garden or patio atmosphere. Here are four distinct shapes of the ELYSIAN Garden Light.

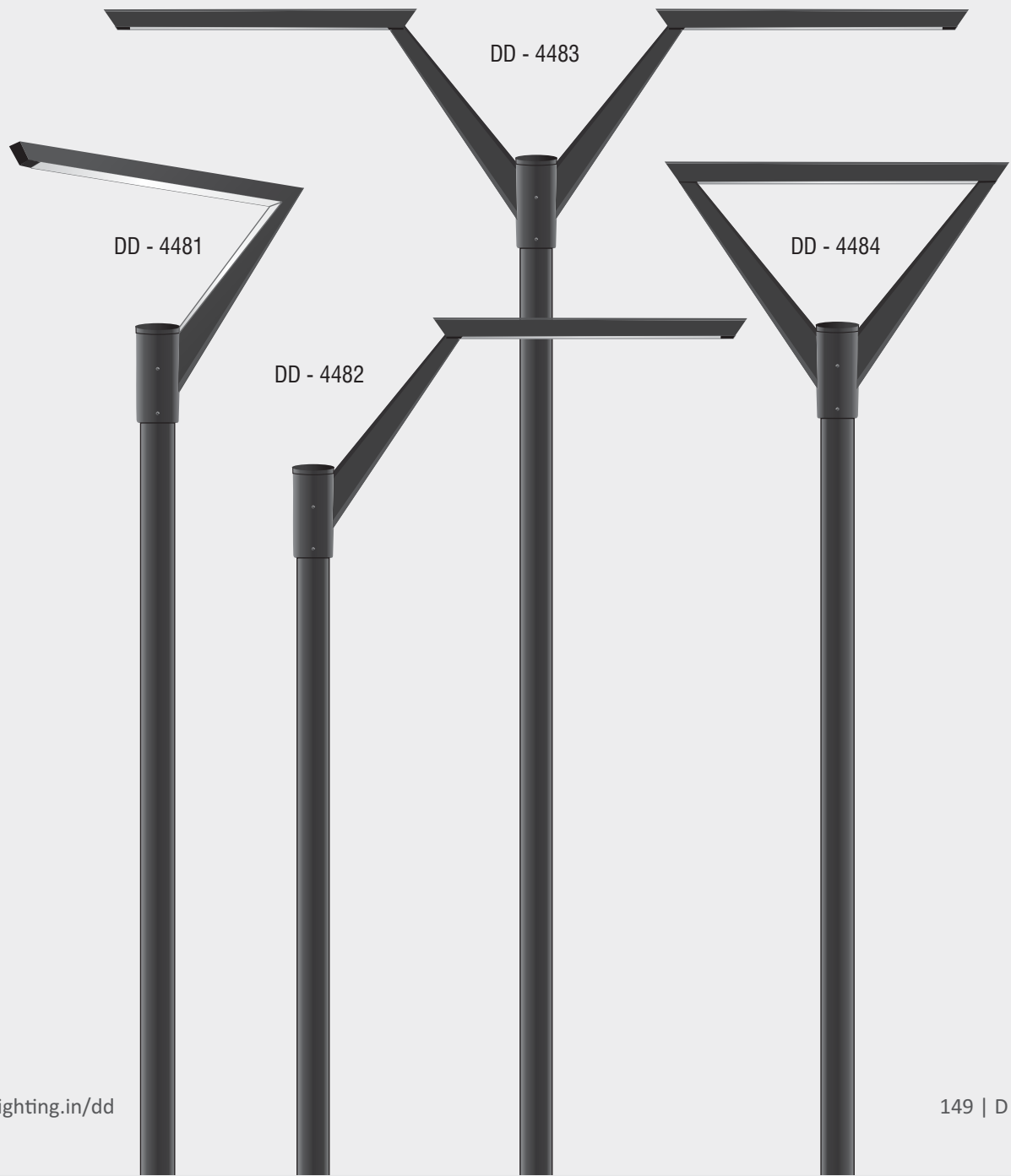


ELYSIAN | Garden Light

The ELYSIAN Garden Light collection redefines outdoor illumination with its diverse and stunning shapes. Whether you prefer the whimsical charm of the Blossom, the modern allure of the Sphere, the vintage elegance of the Lantern, or the practical design, each piece transforms your garden into a peaceful oasis, inviting you to enjoy your outdoor space long after the sun has set.

ELYSIAN Garden Light is a kind of outdoor lighting. It uses a new type of LED semiconductor as the illumination. It usually refers to the outdoor lighting that illuminates an area less than 6 square meters. Its main components include an LED light source, enclosure, pole, and flange. The disc and the basic embedded parts are composed of 5 parts. Because the LED ELYSIAN Garden Light has the characteristics of versatility, aesthetics, landscaping, and decorating the outdoor environment, it is also called landscape outdoor garden light.

It has the characteristics of energy-saving and high efficiency. It is mainly used for lighting up the urban slow lanes, narrow lanes, residential quarters, tourist attractions, public places such as parks and plazas, which can extend the time people spend on outdoor activities and improve the safety of properties.



ELYSIAN | Garden Light

TM



Designed **for** Designers

ELYSIAN | Garden Light

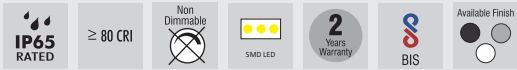


FEATURES

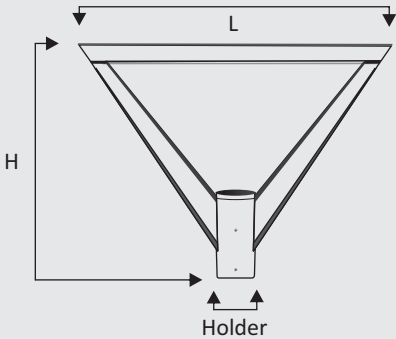
- Aluminium body
- Hi-power SMD LED for extra wide angle.
- Non-corrosive SS fasteners.
- Product supplied pre-wired cable gland compliance to Ip65 rating
- Silicon gasket.

APPLICATIONS

- Garden
- Offices Park
- Joggers Park
- Landscape



SPECIFICATION				
MODEL	DD-4481	DD-4482	DD-4483	DD-4484
LED	Osram	Osram	Osram	Osram
POWER	60W	60W	120W	60W
CCT(K)	27K/3K/4K/5K/6K/65K	27K/3K/4K/5K/6K/65K	27K/3K/4K/5K/6K/65K	27K/3K/4K/5K/6K/65K
CRI	≥70	≥70	≥70	≥70
BEAM ANGLE	120°	120°	120°	120°
LUMINAIRE BODY	ALUMINUM BODY	ALUMINUM BODY	ALUMINUM BODY	ALUMINUM BODY
LUMEN	130 lm/W	100 lm/W	100 lm/W	130 lm/W
HOUSING COLOR	GREY	GREY	GREY	GREY
INPUT	220-240V AC	220-240V AC	220-240V AC	220-240V AC
POWER FACTOR	>0.9	>0.9	>0.9	>0.9
IP RATING	IP65	IP65	IP65	IP65
CONTROL & DIMMING	On-Off	On-Off	On-Off	On-Off
HEAD DIMENSION	690x90x530mm	1040x90x530mm	1950x243x120mm	690x90x530mm
POLE HEIGHT	3M/4M/5M/6M	3M/4M/5M/6M	3M/4M/5M/6M	3M/4M/5M/6M
HOLDER SIZE	76mm	76mm	76mm	76mm
WORKING TEMP	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C	-20°C ~ 50°C



ICONS

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IP54	Degree of protection	IK 08 09	Impact resistant Body (Upper) Optic (Lower)		Class II		Input Voltage
IP55	Degree of protection	IK 08 10	Impact resistant Body (Upper) Optic (Lower)		Class III		Input Current
IP65	Degree of protection	IK 09 06	Impact resistant Body (Upper) Optic (Lower)		CE mark		Input Current
IP66	Degree of protection	IK 09 07	Impact resistant Body (Upper) Optic (Lower)		LED Lamp type		Input Current
IP67	Degree of protection	IK 09 08	Impact resistant Body (Upper) Optic (Lower)	3 SDCM	3 steps MacAdam ellipse		Input Current
IP68	Degree of protection	IK 09 09	Impact resistant Body (Upper) Optic (Lower)	4 SDCM	4 steps MacAdam ellipse		Input Current
IK 05 07	Impact resistant Body (Upper) Optic (Lower)	IK 09 10	Impact resistant Body (Upper) Optic (Lower)	5 SDCM	5 steps MacAdam ellipse		RGBW
IK 07 07	Impact resistant Body (Upper) Optic (Lower)	IK 10 06	Impact resistant Body (Upper) Optic (Lower)	CRI >40	Color Rendering Index		Motion Sensor
IK 07 09	Impact resistant Body (Upper) Optic (Lower)	IK 10 07	Impact resistant Body (Upper) Optic (Lower)	CRI >70	Color Rendering Index		On/Off
IK 08 08	Impact resistant Body (Upper) Optic (Lower)	IK 10 08	Impact resistant Body (Upper) Optic (Lower)	CRI >80	Color Rendering Index		Dimmable 1-10V
IK 08 06	Impact resistant Body (Upper) Optic (Lower)	IK 10 09	Impact resistant Body (Upper) Optic (Lower)		AC COB module		DALI
IK 08 07	Impact resistant Body (Upper) Optic (Lower)	IK 10 10	Impact resistant Body (Upper) Optic (Lower)		Input Voltage		
IK 08 08	Impact resistant Body (Upper) Optic (Lower)		Class I		Input Voltage		



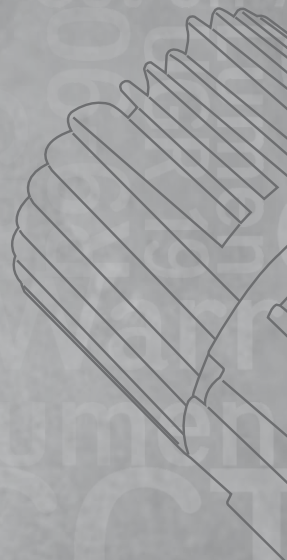
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An Initiative By

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Enlighten Your Life



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