LINEAR IN-GROUND 2026

LEDFLEX

A Global Partner in Light

At LEDFlex Group, we operate beyond the traditional role of a lighting manufacturer. We work in close collaboration with lighting designers, architects, and specifiers to translate ambitious concepts into precisely engineered lighting solutions, delivered across projects worldwide. Bespoke thinking sits at the heart of everything we do. Our portfolio encompasses a diverse range of lighting systems and applications, enabling us to support projects of varying scales, contexts, and complexities, wherever they are located. Each solution is developed with careful consideration of technical performance, visual intent, and the unique demands of its environment. Through LEDFlex Services, our involvement extends well beyond manufacturing, supporting projects from early design development through to installation, execution, and long-term performance.

Backed by an in-house team of engineers, technical specialists, and project experts, we provide hands-on guidance at every stage, from system design and detailing to rapid prototyping, on-site commissioning, and long-term after-sales support that carries projects from concept sketch to final handover. This depth of involvement is reinforced by a global network, enabling us to deliver consistent expertise and local support across regions and markets.

From architectural and urban environments to hospitality, residential, and commercial spaces, LEDFlex enables lighting that is both technically assured and creatively uncompromising. While we continue to advance performance, precision, and system intelligence, our focus remains clear: to empower designers, give form to ideas, and help elevate projects through lighting solutions that resonate long after the space is illuminated.

Delta,
Oslo, Norway
Lighting Design: Void AS

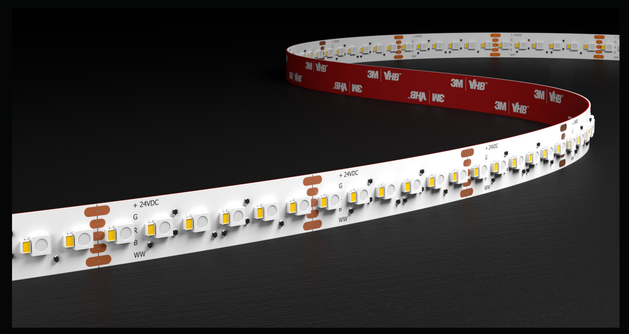
Mission

We manufacture well-engineered linear lighting systems that integrate with the dynamic demands of today’s market.

Vision

To be globally recognised for sustainable premium linear lighting systems that inspire creativity while raising the benchmark for customer service excellence.

Product Portfolio

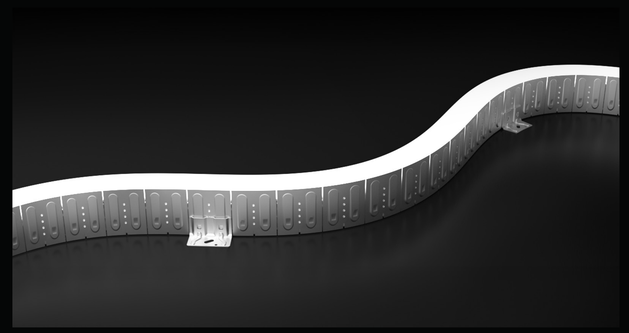


Flexi Range

The Flexi Range is a versatile series of flexible, linear LED light engines designed for diverse interior and exterior applications

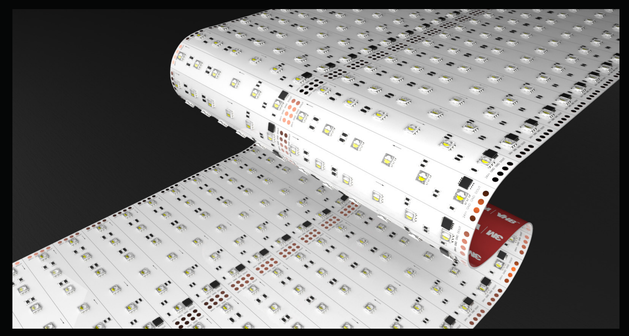
Flexi Neon

Flexi Neon offers highly durable, flexible and diffused linear LEDs built for harsh environments. Streamlined to ease specificaton



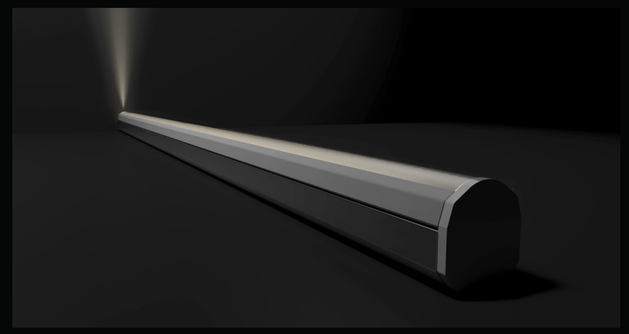
Linear In-Ground

The Linear In-Ground range consists of drive-over flexible linear fixtures specifically designed for outdoor applications



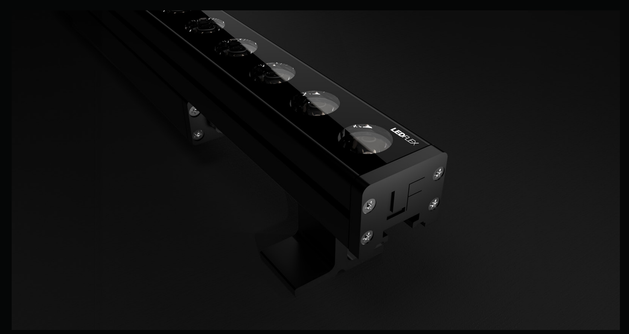
Flexi Panel

The Flexi Panel range consists of ultra-thin, flexible LED light sheets designed for direct adhesion to flat or curved surfaces



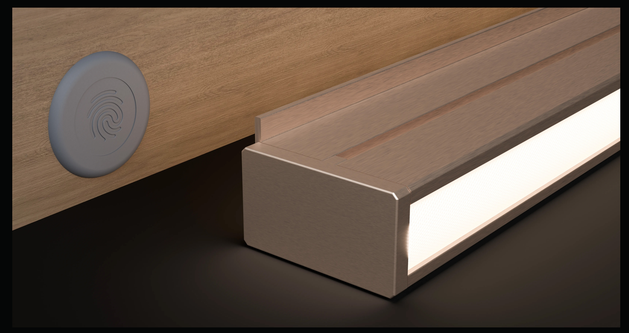
Rigid Grazer

The Rigid Grazer range offers tailored solutions for seamless wall grazing applications



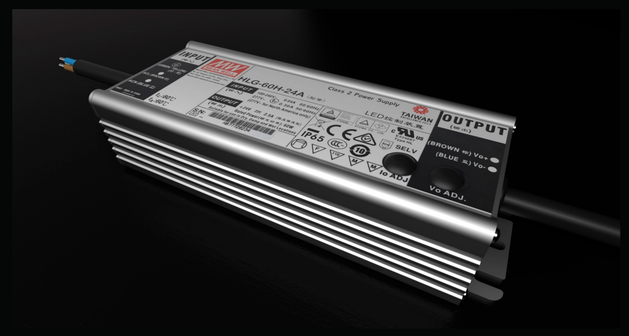
Rigid Optico

The Rigid Optico range consists of high-power LED fixtures designed for dynamic exterior wall washing



Joinery Range

The Joinery Range features linear lighting systems designed for seamless integration into architectural joinery and millwork



Accessories

The LEDFlex control drivers are designed to integrate with the increasing range of available controllers

Product Feature Icons

Colour Temperature

- 1500K - 1900K
- 2000K - 2400K
- 2500K - 2900K
- 3000K - 3400K
- 3500K - 3900K
- 4000K - 4400K
- 4500K - 4900K
- 5000K - 5400K
- 5500K - 5900K
- 6000K - 6500K
- Red
- Green
- Blue

Colour Options

- Single Colour
- Single Colour Pixel
- Dynamic White
- Dynamic White Pixel
- RGB
- RGB Pixel
- RGBW
- RGBW Pixel
- Dim to Warm

Product Features

ERP | UL | CE | RoHS | Ex | LM 79/80 COMPLIANT | VHB Tape | CRI 80+ | CRI 90+ | CRI 95+

2m MAX LENGTH | 3m MAX LENGTH | 5m MAX LENGTH | 6m MAX LENGTH | 7m MAX LENGTH | 8m MAX LENGTH | 9m MAX LENGTH | 10m MAX LENGTH | 12m MAX LENGTH | 14m MAX LENGTH

15m MAX LENGTH | 20m MAX LENGTH | IP20 | IP54 | IP65 | IP67 | IP68 | 2SDCM | 3SDCM | UGR <19

IK08 | IK10 | 90° JOINERS | 120° JOINERS | 180° JOINERS | 90° & 180° JOINERS | SOLE DIRECTION | DUAL DIRECTION | FLAME RESISTANCE | UV RESISTANCE

SALTWATER RESISTANCE | SOLVENT RESISTANCE | CHLORINE RESISTANCE | END CAPS | SPRING BRACKET | PLASTIC CLIPS | ADJUSTABLE BRACKET | MOUNTING CLIPS | CONNECTORS | SUSPENSION WIRE

SUSPENDED MOUNDING | SURFACE MOUNTING | RECESSED MOUNTING | SCREW FIXING | 1 YEAR WARRANTY | 2 YEARS WARRANTY | 3 YEARS WARRANTY | 4 YEARS WARRANTY | 5 YEARS WARRANTY | 7 YEARS WARRANTY

10 YEARS WARRANTY | CUSTOM SHAPES | CUTTABLE ON SITE | DIMMABLE TECHNOLOGY | DALI & DALI-2 Protocol System | DMX 512 | TOUGHENED GLASS COVER | TUV | TM66 ASSESSED | TM66 ASSESSED

UP TO 23 PANELS | HEAT SINK | ETL | 3500kg @Φ50mm | STAMP ON | ANTI SLIP | 48V | POWER SUPPLIES | RAL COATING | PROFILES

Technical Data Index

LEDFLEX

1

2 Delta In-Ground 3D

3 Electrical Output & Data

Power Consumption	9 | 12 | 15 | 22 W/m / 1.46 | 3.66 | 4.57 | 6.71 W/ft	Beam Angle	120°
Cutting Intervals	100 mm | 3.94in	Bend Radius	600mm | 23.62in
Voltage	24V DC	Max Length	10000mm | 393.7in
Ambient Temperature	40°C to 55°C | 40°F to 131°F	CRI	80 | 81 | 82 | 83 | 86

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5 Technical Drawing

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FLEXI IN-GROUND / DELTA IN-GROUND 3D 6 LEDFLEX

Technical Specifications

7 Product Range	8 CRI Value	9 Colour Temperature	10 Power Consumption	Lumen Output 11	Product Code 12
Delta In-Ground 3D	-	Blue	9W/m 2.74W/ft	161lm/m 49.07lm/ft	DIG3DB67910
Delta In-Ground 3D	-	Blue	9W/m 2.74W/ft	161lm/m 49.07lm/ft	DIG3DB6795
Delta In-Ground 3D	-	Green	9W/m 2.74W/ft	771lm/m 234.99lm/ft	DIG3DG67910
Delta In-Ground 3D	-	Green	9W/m 2.74W/ft	771lm/m 234.99lm/ft	DIG3DG6795
Delta In-Ground 3D	-	Red	9W/m 2.74W/ft	257lm/m 78.33lm/ft	DIG3DR67910
Delta In-Ground 3D	-	Red	9W/m 2.74W/ft	257lm/m 78.33lm/ft	DIG3DR6795
Delta In-Ground 3D	CRI 80	2700K	15W/m 4.57W/ft	399lm/m 121.61lm/ft	DIG3DRW27671510
Delta In-Ground 3D	CRI 80	2700K	15W/m 4.57W/ft	399lm/m 121.61lm/ft	DIG3DRW2767155
Delta In-Ground 3D	CRI 80	2700K	22W/m 6.71W/ft	534lm/m 162.76lm/ft	DIG3DRW276722P1210
Delta In-Ground 3D	CRI 80	2700K	22W/m 6.71W/ft	534lm/m 162.76lm/ft	DIG3DRW276722P125
Delta In-Ground 3D	CRI 81	5000K	12W/m 3.66W/ft	652lm/m 198.72lm/ft	DIG3D50671210
Delta In-Ground 3D	CRI 81	5000K	12W/m 3.66W/ft	652lm/m 198.72lm/ft	DIG3D5067125
Delta In-Ground 3D	CRI 82	2100K	12W/m 3.66W/ft	520lm/m 158.49lm/ft	DIG3D21671210
Delta In-Ground 3D	CRI 82	2100K	12W/m 3.66W/ft	520lm/m 158.49lm/ft	DIG3D2167125
Delta In-Ground 3D	CRI 82	2700K	12W/m 3.66W/ft	601lm/m 183.18lm/ft	DIG3D27671210
Delta In-Ground 3D	CRI 82	2700K	12W/m 3.66W/ft	601lm/m 183.18lm/ft	DIG3D2767125
Delta In-Ground 3D	CRI 83	3000K	12W/m 3.66W/ft	624lm/m 190.19lm/ft	DIG3D30671210
Delta In-Ground 3D	CRI 83	3000K	12W/m 3.66W/ft	624lm/m 190.19lm/ft	DIG3D3067125
Delta In-Ground 3D	CRI 86	4000K	12W/m 3.66W/ft	625lm/m 190.49lm/ft	DIG3D40671210
Delta In-Ground 3D	CRI 86	4000K	12W/m 3.66W/ft	625lm/m 190.49lm/ft	DIG3D4067125

1 Product Render
A 3-Dimensional visualisation of our product

2 Name of the Product
E.g. Delta In-Ground (3D) = 3-Dimensional (SV)= Side View

3 Electrical Output & Data
- 3.1 Power Consumption
- 3.2 Voltage
- 3.3 Ambient Temperature
- 3.4 Max Length
- 3.5 CRI
- 3.6 Material
- 3.7 Lens Type
- 3.8 Cable Length

4 Product Features
Icons denotes Certifications & Ratings

5 Technical Drawing
Drawing of the product with accurate measurements

6 Page Navigation
Reference guide to locate sections and product details

7 Product Range
A complete list of available product variants

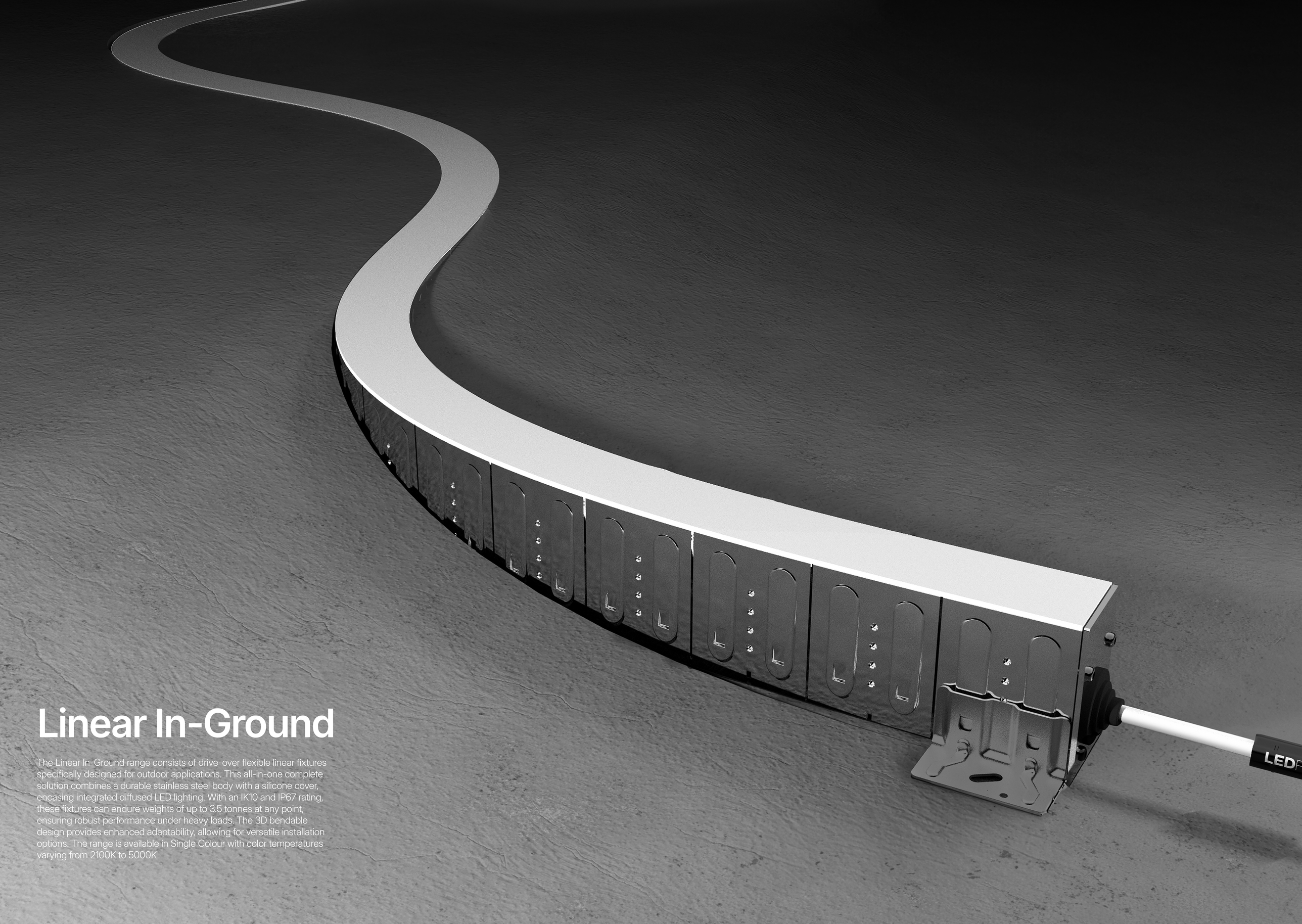
8 CRI Value
Colour rendering index: accuracy of true colour representation

9 Colour Temperature
Colour tint of white light, listed from warmest to coldest value

10 Power Consumption
Range of power consumption and current flow

11 Lumen Output
Measures the brightness of the LED light output

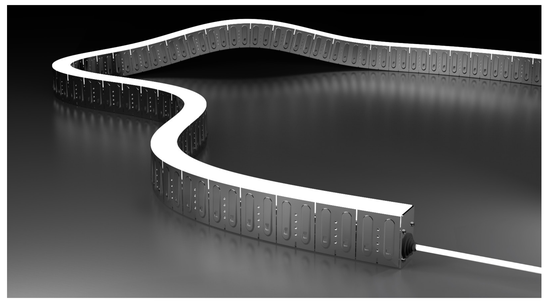
12 Product Code
A unique identification code to specify the exact product configuration



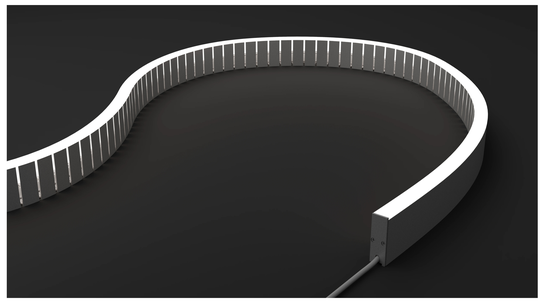
Linear In-Ground

The Linear In-Ground range consists of drive-over flexible linear fixtures specifically designed for outdoor applications. This all-in-one complete solution combines a durable stainless steel body with a silicone cover, encasing integrated diffused LED lighting. With an IK10 and IP67 rating, these fixtures can endure weights of up to 3.5 tonnes at any point, ensuring robust performance under heavy loads. The 3D bendable design provides enhanced adaptability, allowing for versatile installation options. The range is available in Single Colour with color temperatures varying from 2100K to 5000K

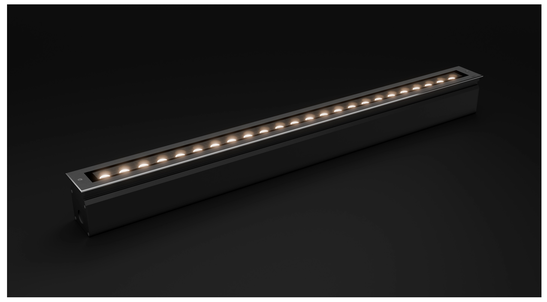
Contents



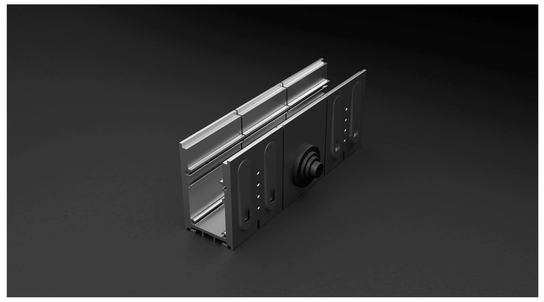
Delta In-Ground 3D 16
Dual Bend Flexible LED lighting fixtures for Drive-over In-Ground Applications



Zeta In-Ground SV 22
ShortSide Bend Flexible LED Lighting Fixtures with a slim 22 mm profile for drive-over in-ground applications

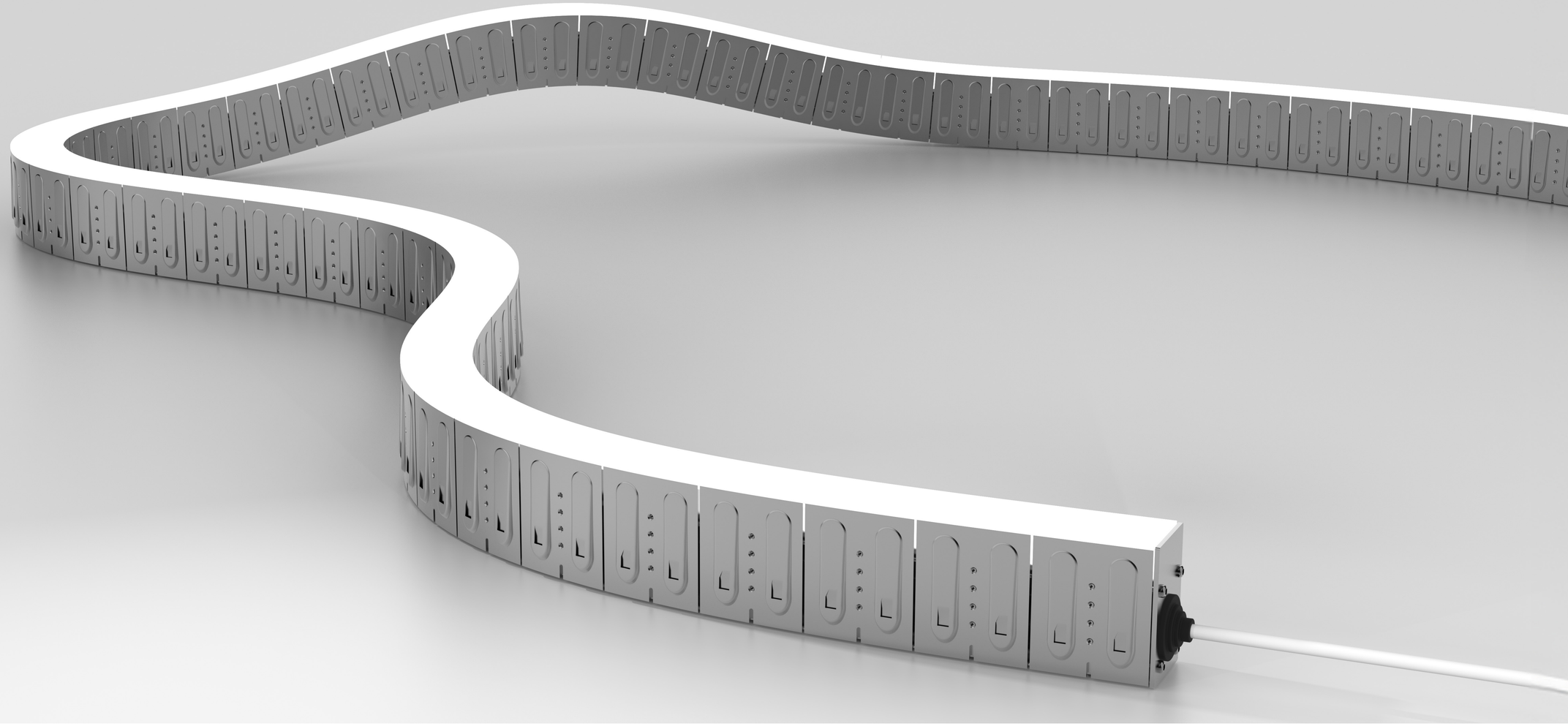


Optico In-Ground 28
High-power exterior wall-washing LED fixtures for architechtural features



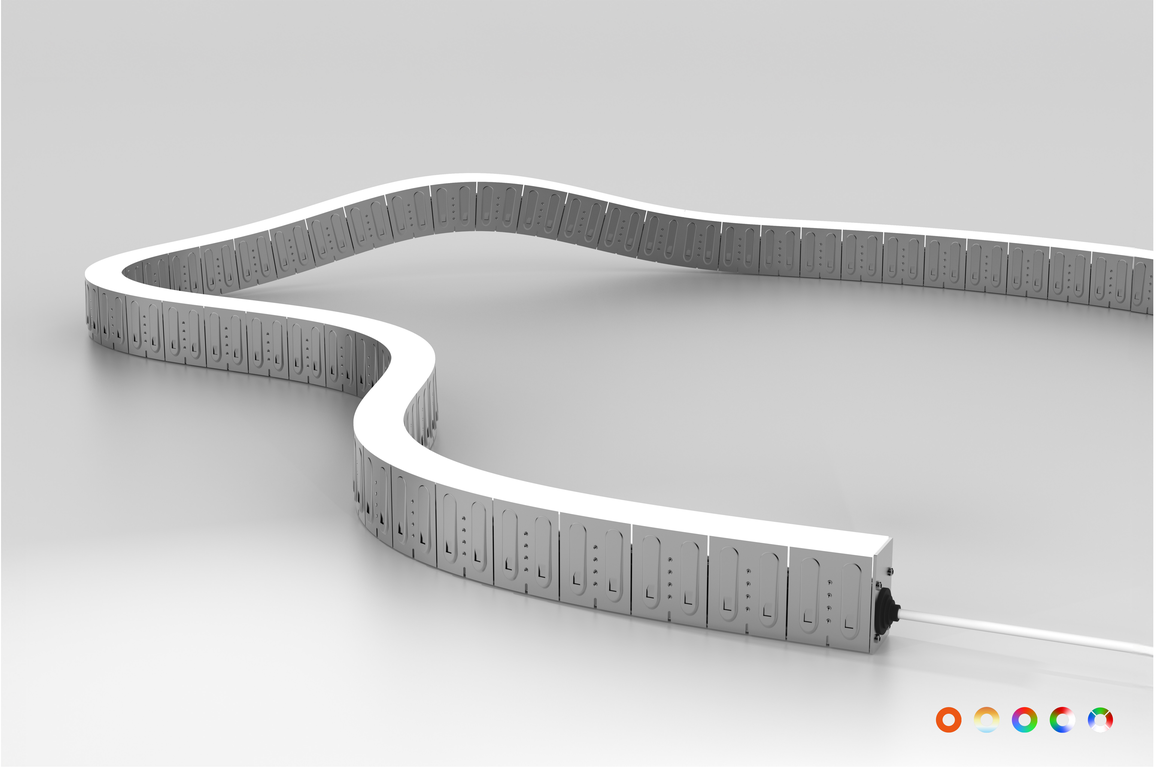
In-Ground Accessories 54
Dual Bend Flexible LED lighting Accessories

Delta
Oslo, Norway
Lighting Design: Void AS



Delta In-Ground 3D

Inspired by the award-winning Project Delta, the Delta In-Ground is a 3D flexible, dual-bend in-ground lighting solution designed for complex exterior applications. Engineered with IK10 impact protection, it supports drive-over installation in high-traffic pedestrian and vehicular areas. The fixture features a watertight construction with integrated drainage for reliable performance in water-exposed environments and maintains stable operation at temperatures up to 55° Celsius.



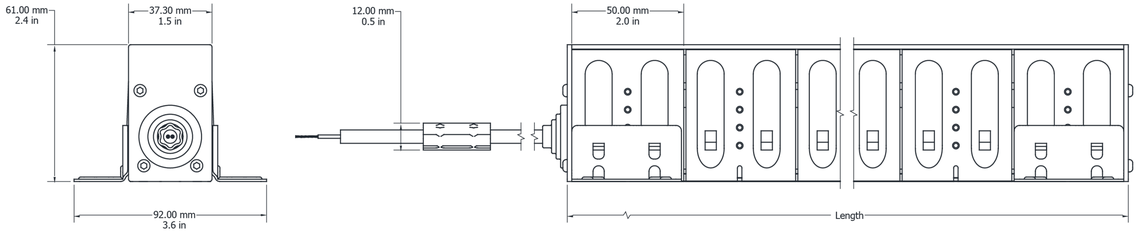
Delta In-Ground 3D

Electrical Output & Data

Power Consumption	9 | 12 | 15 | 22 W/m / 1.46 | 3.66 | 4.57 | 6.71 W/ft	**Beam Angle**	120°
Cutting Intervals	100 mm | 3.94in	**Bend Radius**	600mm | 23.62in
Voltage	24V DC	**Max Length**	10000mm | 393.7in
Ambient Temperature	-40°C to 55°C | -40°F to 131°F	**CRI**	80 | 81 | 82 | 83 | 86

ERP · TM66 ASSESSED · UL · CE · RoHS · VHB Tape · LM 79/80 COMPLIANT · DIMMABLE TECHNOLOGY · IP20 · IP54 · 7 YEARS WARRANTY

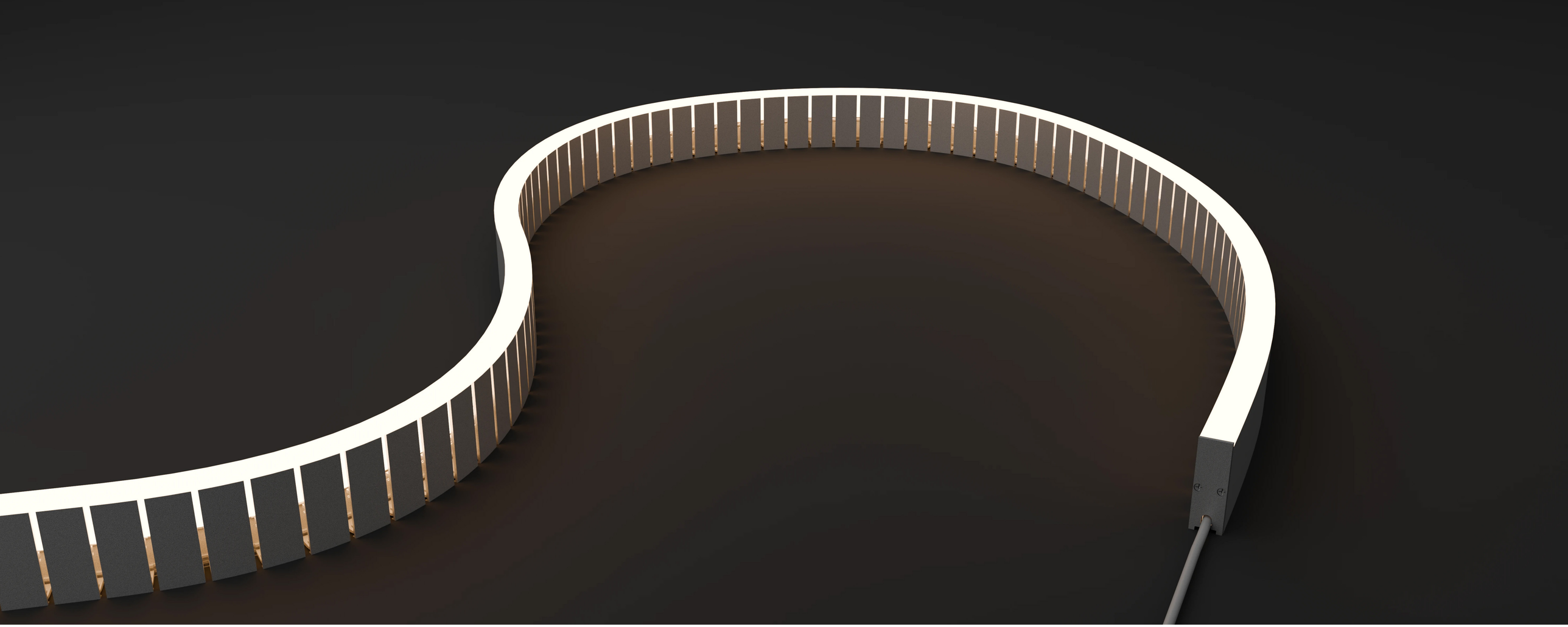
Technical Drawing



Technical Specifications

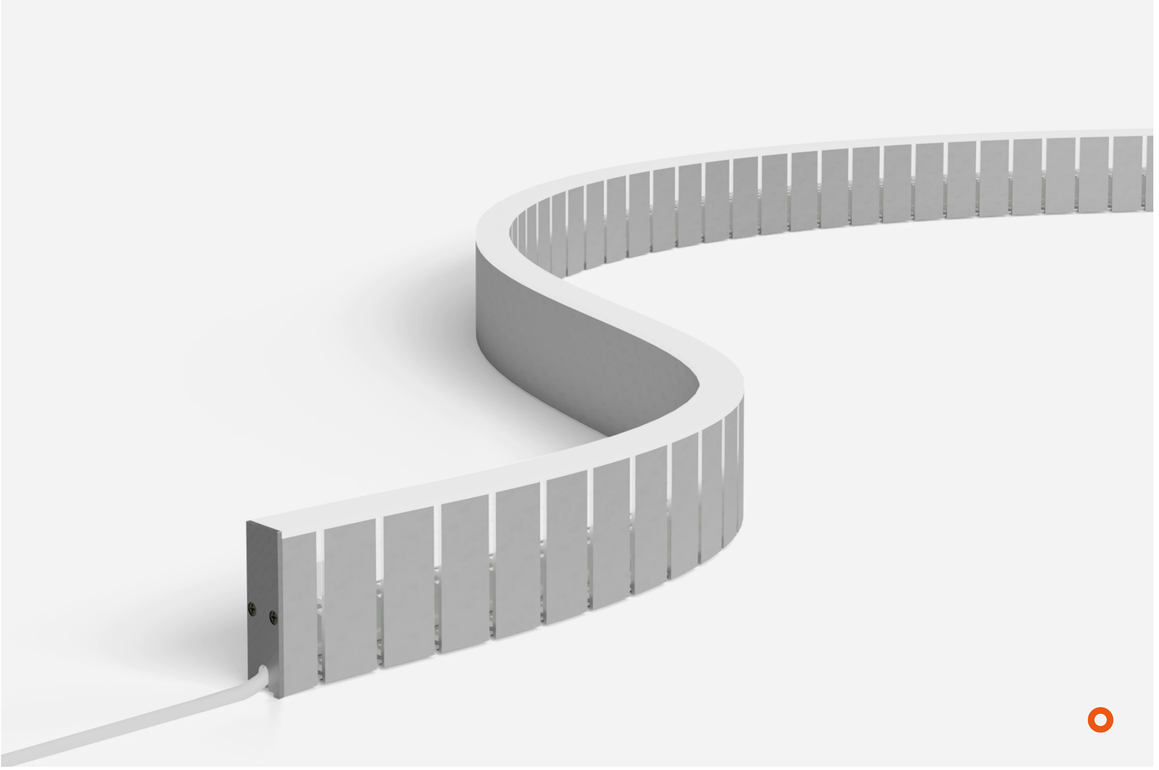
Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Delta In-Ground 3D	-	Blue	9W/m 2.74W/ft	161lm/m 49.07lm/ft	DIG3DB67910
Delta In-Ground 3D	-	Blue	9W/m 2.74W/ft	161lm/m 49.07lm/ft	DIG3DB6795
Delta In-Ground 3D	-	Green	9W/m 2.74W/ft	771lm/m 234.99lm/ft	DIG3DG67910
Delta In-Ground 3D	-	Green	9W/m 2.74W/ft	771lm/m 234.99lm/ft	DIG3DG6795
Delta In-Ground 3D	-	Red	9W/m 2.74W/ft	257lm/m 78.33lm/ft	DIG3DR67910
Delta In-Ground 3D	-	Red	9W/m 2.74W/ft	257lm/m 78.33lm/ft	DIG3DR6795
Delta In-Ground 3D	CRI 80	RGBW 2700K	15W/m 4.57W/ft	399lm/m 121.61lm/ft	DIG3DRW27671510
Delta In-Ground 3D	CRI 80	RGBW 2700K	15W/m 4.57W/ft	399lm/m 121.61lm/ft	DIG3DRW2767155
Delta In-Ground 3D	CRI 80	RGBW Pixel 2700K	22W/m 6.71W/ft	534lm/m 162.76lm/ft	DIG3DRW276722P1210
Delta In-Ground 3D	CRI 80	RGBW Pixel 2700K	22W/m 6.71W/ft	534lm/m 162.76lm/ft	DIG3DRW276722P125
Delta In-Ground 3D	CRI 81	5000K	12W/m 3.66W/ft	652lm/m 198.72lm/ft	DIG3D50671210
Delta In-Ground 3D	CRI 81	5000K	12W/m 3.66W/ft	652lm/m 198.72lm/ft	DIG3D5067125
Delta In-Ground 3D	CRI 82	2100K	12W/m 3.66W/ft	520lm/m 158.49lm/ft	DIG3D21671210
Delta In-Ground 3D	CRI 82	2100K	12W/m 3.66W/ft	520lm/m 158.49lm/ft	DIG3D2167125
Delta In-Ground 3D	CRI 82	2700K	12W/m 3.66W/ft	601lm/m 183.18lm/ft	DIG3D27671210
Delta In-Ground 3D	CRI 82	2700K	12W/m 3.66W/ft	601lm/m 183.18lm/ft	DIG3D2767125
Delta In-Ground 3D	CRI 83	3000K	12W/m 3.66W/ft	624lm/m 190.19lm/ft	DIG3D30671210
Delta In-Ground 3D	CRI 83	3000K	12W/m 3.66W/ft	624lm/m 190.19lm/ft	DIG3D3067125
Delta In-Ground 3D	CRI 86	4000K	12W/m 3.66W/ft	625lm/m 190.49lm/ft	DIG3D40671210
Delta In-Ground 3D	CRI 86	4000K	12W/m 3.66W/ft	625lm/m 190.49lm/ft	DIG3D4067125

Delta
Oslo, Norway
Lighting Design: Void AS



Zeta In-Ground SV

Designed for precise exterior integration, Zeta In-Ground features a slim 22 mm profile with single-bend flexibility and a minimum bend radius of 250 mm, enabling smooth routing through tighter curves and linear architectural details. Rated to IK10, the fixture supports drive-over installation in pedestrian and vehicular areas. A watertight construction with integrated drainage ensures reliable performance in moisture-prone environments, with stable operation at temperatures up to 55°C.

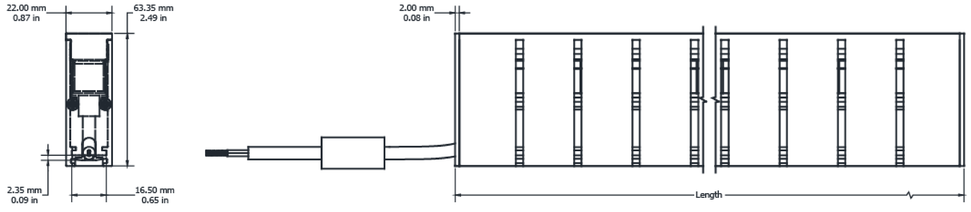


Zeta In-Ground SV

Electrical Output & Data

Power Consumption	15 W/m / 4.57 W/ft	**Beam Angle**	120°
Cutting Intervals	100 mm | 3.94in	**Bend Radius**	250mm | 9.84in
Voltage	24V DC	**Max Length**	10000mm | 393.7in
Ambient Temperature	40°C to 55°C | 40°F to 131°F	**CRI**	90

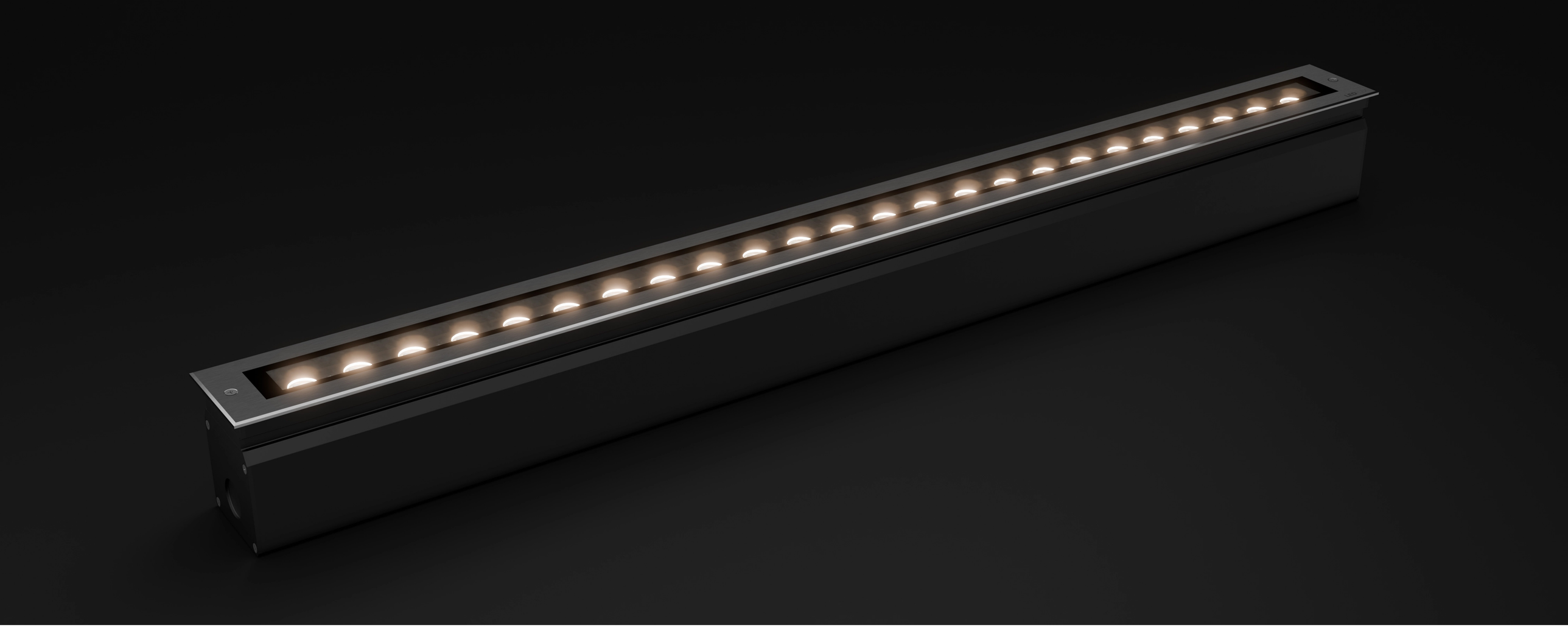
Technical Drawing



Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Zeta In-Ground SV	CRI 90	2200K	15W/m 4.57W/ft	190lm/m 57.91lm/ft	ZIGSVC22671510
Zeta In-Ground SV	CRI 90	2700K	15W/m 4.57W/ft	195lm/m 59.43lm/ft	ZIGSVC27671510
Zeta In-Ground SV	CRI 90	3000K	15W/m 4.57W/ft	200lm/m 60.96lm/ft	ZIGSVC30671510
Zeta In-Ground SV	CRI 90	3500K	15W/m 4.57W/ft	225lm/m 68.58lm/ft	ZIGSVC35671510
Zeta In-Ground SV	CRI 90	4000K	15W/m 4.57W/ft	243lm/m 74.06lm/ft	ZIGSVC40671510
Zeta In-Ground SV	CRI 90	5000K	15W/m 4.57W/ft	238lm/m 72.54lm/ft	ZIGSVC50671510

Delta
Oslo, Norway
Lighting Design: Void AS



Optico In-Ground

Optico In-Ground is a high-performance outdoor luminaire engineered for precise architectural illumination in demanding exterior in-ground environments. Designed with collimating lenses in symmetric and asymmetric distributions, it delivers controlled, near-parallel beam projection for accurate light placement. Constructed with a marine-grade stainless steel housing and a UV- and weather-resistant coating, the system is built for long-term performance in coastal, humid, and high-exposure locations.
A smooth external angle adjustment mechanism, high impact resistance across formats, and the ability to withstand static loads up to 5,207 kilograms ensure durability and reliability in public realm and high-traffic architectural applications, including façades, landscapes, and feature lighting.

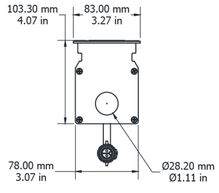
Optico In-Ground

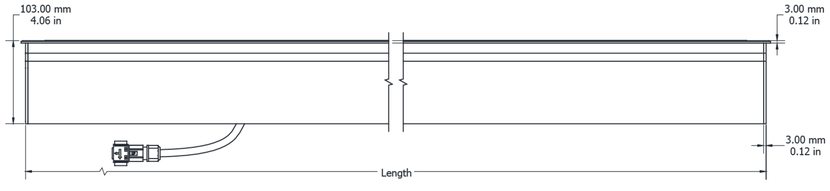
Electrical Output & Data

Power Consumption	8.5 | 17 | 35 W/m / 2.59 | 5.18 | 10.67 W/ft	**Max Length**	10400mm | 409.4in
Voltage	24V DC	**CRI**	90
Ambient Temperature	-20°C to 40°C | -4°F to 104°F		
Beam Angle	8° | 10° | 12° | 30° | 45° |12×45°		

ERP · TM66 ASSESSED · UL · CE · RoHS · VHB Tape · LM 79/80 COMPLIANT · DIMMABLE TECHNOLOGY · IP20 · IP54 · 7 YEARS WARRANTY

Technical Drawing





Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB10C2783D
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB10C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB10C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB10C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB10C2783X
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	700lm/m 213.35lm/ft	OIGB1245C2783D
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	700lm/m 213.35lm/ft	OIGB1245C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	700lm/m 213.35lm/ft	OIGB1245C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	700lm/m 213.35lm/ft	OIGB1245C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	700lm/m 213.35lm/ft	OIGB1245C2783X
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	738lm/m 224.93lm/ft	OIGB12C2783D
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	738lm/m 224.93lm/ft	OIGB12C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	738lm/m 224.93lm/ft	OIGB12C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	738lm/m 224.93lm/ft	OIGB12C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	738lm/m 224.93lm/ft	OIGB12C2783X
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	778lm/m 237.12lm/ft	OIGB30C2783D
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	778lm/m 237.12lm/ft	OIGB30C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	778lm/m 237.12lm/ft	OIGB30C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	778lm/m 237.12lm/ft	OIGB30C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	778lm/m 237.12lm/ft	OIGB30C2783X
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB45C2783D

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB45C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB45C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB45C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB45C2783X
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB8C2783D
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB8C2783PD
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB8C2783S
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB8C2783V
Optico In-Ground	CRI 90	2700K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB8C2783X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB10C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB10C27175PD
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB10C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB10C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB10C27175X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1165lm/m 355.07lm/ft	OIGB1245C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1165lm/m 355.07lm/ft	OIGB1245C27175PD
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1165lm/m 355.07lm/ft	OIGB1245C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1165lm/m 355.07lm/ft	OIGB1245C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1165lm/m 355.07lm/ft	OIGB1245C27175X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1280lm/m 390.12lm/ft	OIGB12C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1280lm/m 390.12lm/ft	OIGB12C27175PD

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1280lm/m 390.12lm/ft	OIGB12C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1280lm/m 390.12lm/ft	OIGB12C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1280lm/m 390.12lm/ft	OIGB12C27175X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1257lm/m 383.11lm/ft	OIGB30C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1257lm/m 383.11lm/ft	OIGB30C27175PD
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1257lm/m 383.11lm/ft	OIGB30C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1257lm/m 383.11lm/ft	OIGB30C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1257lm/m 383.11lm/ft	OIGB30C27175X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1191lm/m 363lm/ft	OIGB45C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1191lm/m 363lm/ft	OIGB45C27175PD
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1191lm/m 363lm/ft	OIGB45C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1191lm/m 363lm/ft	OIGB45C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1191lm/m 363lm/ft	OIGB45C27175X
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB8C27175D
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB8C27175PD
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB8C27175S
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB8C27175V
Optico In-Ground	CRI 90	2700K	17W/m 5.18W/ft	1387lm/m 422.74lm/ft	OIGB8C27175X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB10C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB10C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB10C273510S

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB10C273510V
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB10C273510X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2450lm/m 746.72lm/ft	OIGB1245C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2450lm/m 746.72lm/ft	OIGB1245C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2450lm/m 746.72lm/ft	OIGB1245C273510S
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2450lm/m 746.72lm/ft	OIGB1245C273510V
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2450lm/m 746.72lm/ft	OIGB1245C273510X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2638lm/m 804.02lm/ft	OIGB12C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2638lm/m 804.02lm/ft	OIGB12C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2638lm/m 804.02lm/ft	OIGB12C273510S
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2638lm/m 804.02lm/ft	OIGB12C273510V
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2638lm/m 804.02lm/ft	OIGB12C273510X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2580lm/m 786.35lm/ft	OIGB30C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2580lm/m 786.35lm/ft	OIGB30C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2580lm/m 786.35lm/ft	OIGB30C273510S
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2580lm/m 786.35lm/ft	OIGB30C273510V
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2580lm/m 786.35lm/ft	OIGB30C273510X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2434lm/m 741.85lm/ft	OIGB45C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2434lm/m 741.85lm/ft	OIGB45C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2434lm/m 741.85lm/ft	OIGB45C273510S
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2434lm/m 741.85lm/ft	OIGB45C273510V

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2434lm/m 741.85lm/ft	OIGB45C273510X
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB8C273510D
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB8C273510PD
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB8C273510S
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB8C273510V
Optico In-Ground	CRI 90	2700K	35W/m 10.67W/ft	2776lm/m 846.08lm/ft	OIGB8C273510X
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB10C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB10C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB10C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB10C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB10C3083X
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	732lm/m 223.1lm/ft	OIGB1245C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	732lm/m 223.1lm/ft	OIGB1245C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	732lm/m 223.1lm/ft	OIGB1245C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	732lm/m 223.1lm/ft	OIGB1245C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	732lm/m 223.1lm/ft	OIGB1245C3083X
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	777lm/m 236.82lm/ft	OIGB12C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	777lm/m 236.82lm/ft	OIGB12C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	777lm/m 236.82lm/ft	OIGB12C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	777lm/m 236.82lm/ft	OIGB12C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	777lm/m 236.82lm/ft	OIGB12C3083X

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	819lm/m 249.62lm/ft	OIGB30C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	819lm/m 249.62lm/ft	OIGB30C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	819lm/m 249.62lm/ft	OIGB30C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	819lm/m 249.62lm/ft	OIGB30C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	819lm/m 249.62lm/ft	OIGB30C3083X
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	784lm/m 238.95lm/ft	OIGB45C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	784lm/m 238.95lm/ft	OIGB45C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	784lm/m 238.95lm/ft	OIGB45C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	784lm/m 238.95lm/ft	OIGB45C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	784lm/m 238.95lm/ft	OIGB45C3083X
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB8C3083D
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB8C3083PD
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB8C3083S
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB8C3083V
Optico In-Ground	CRI 90	3000K	8.5W/m 2.59W/ft	843lm/m 256.93lm/ft	OIGB8C3083X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB10C30175D
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB10C30175PD
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB10C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB10C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB10C30175X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1227lm/m 373.97lm/ft	OIGB1245C30175D

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1227lm/m 373.97lm/ft	OIGB1245C30175PD
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1227lm/m 373.97lm/ft	OIGB1245C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1227lm/m 373.97lm/ft	OIGB1245C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1227lm/m 373.97lm/ft	OIGB1245C30175X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1348lm/m 410.85lm/ft	OIGB12C30175D
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1348lm/m 410.85lm/ft	OIGB12C30175PD
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1348lm/m 410.85lm/ft	OIGB12C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1348lm/m 410.85lm/ft	OIGB12C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1348lm/m 410.85lm/ft	OIGB12C30175X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1324lm/m 403.54lm/ft	OIGB30C30175D
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1324lm/m 403.54lm/ft	OIGB30C30175PD
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1324lm/m 403.54lm/ft	OIGB30C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1324lm/m 403.54lm/ft	OIGB30C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1324lm/m 403.54lm/ft	OIGB30C30175X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1254lm/m 382.2lm/ft	OIGB45C30175D
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1254lm/m 382.2lm/ft	OIGB45C30175PD
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1254lm/m 382.2lm/ft	OIGB45C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1254lm/m 382.2lm/ft	OIGB45C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1254lm/m 382.2lm/ft	OIGB45C30175X
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB8C30175D
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB8C30175PD

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB8C30175S
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB8C30175V
Optico In-Ground	CRI 90	3000K	17W/m 5.18W/ft	1460lm/m 444.99lm/ft	OIGB8C30175X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB10C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB10C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB10C303510S
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB10C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB10C303510X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2570lm/m 783.3lm/ft	OIGB1245C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2570lm/m 783.3lm/ft	OIGB1245C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2570lm/m 783.3lm/ft	OIGB1245C303510S
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2570lm/m 783.3lm/ft	OIGB1245C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2570lm/m 783.3lm/ft	OIGB1245C303510X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2777lm/m 846.39lm/ft	OIGB12C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2777lm/m 846.39lm/ft	OIGB12C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2777lm/m 846.39lm/ft	OIGB12C303510S
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2777lm/m 846.39lm/ft	OIGB12C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2777lm/m 846.39lm/ft	OIGB12C303510X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2716lm/m 827.8lm/ft	OIGB30C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2716lm/m 827.8lm/ft	OIGB30C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2716lm/m 827.8lm/ft	OIGB30C303510S

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2716lm/m 827.8lm/ft	OIGB30C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2716lm/m 827.8lm/ft	OIGB30C303510X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2563lm/m 781.16lm/ft	OIGB45C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2563lm/m 781.16lm/ft	OIGB45C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2563lm/m 781.16lm/ft	OIGB45C303510S
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2563lm/m 781.16lm/ft	OIGB45C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2563lm/m 781.16lm/ft	OIGB45C303510X
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB8C303510D
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB8C303510PD
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB8C303510S
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB8C303510V
Optico In-Ground	CRI 90	3000K	35W/m 10.67W/ft	2923lm/m 890.89lm/ft	OIGB8C303510X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB10C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB10C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB10C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB10C4083V
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB10C4083X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB1245C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB1245C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB1245C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB1245C4083V

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	750lm/m 228.59lm/ft	OIGB1245C4083X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB12C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB12C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB12C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB12C4083V
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB12C4083X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	835lm/m 254.5lm/ft	OIGB30C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	835lm/m 254.5lm/ft	OIGB30C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	835lm/m 254.5lm/ft	OIGB30C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	835lm/m 254.5lm/ft	OIGB30C4083V
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	835lm/m 254.5lm/ft	OIGB30C4083X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB45C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB45C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB45C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB45C4083V
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	800lm/m 243.83lm/ft	OIGB45C4083X
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB8C4083D
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB8C4083PD
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB8C4083S
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB8C4083V
Optico In-Ground	CRI 90	4000K	8.5W/m 2.59W/ft	880lm/m 268.21lm/ft	OIGB8C4083X

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB10C40175D
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB10C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB10C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB10C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB10C40175X
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1291lm/m 393.48lm/ft	OIGB1245C40175D
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1291lm/m 393.48lm/ft	OIGB1245C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1291lm/m 393.48lm/ft	OIGB1245C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1291lm/m 393.48lm/ft	OIGB1245C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1291lm/m 393.48lm/ft	OIGB1245C40175X
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1418lm/m 432.19lm/ft	OIGB12C40175D
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1418lm/m 432.19lm/ft	OIGB12C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1418lm/m 432.19lm/ft	OIGB12C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1418lm/m 432.19lm/ft	OIGB12C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1418lm/m 432.19lm/ft	OIGB12C40175X
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1393lm/m 424.57lm/ft	OIGB30C40175D
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1393lm/m 424.57lm/ft	OIGB30C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1393lm/m 424.57lm/ft	OIGB30C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1393lm/m 424.57lm/ft	OIGB30C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1393lm/m 424.57lm/ft	OIGB30C40175X
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1320lm/m 402.32lm/ft	OIGB45C40175D

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1320lm/m 402.32lm/ft	OIGB45C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1320lm/m 402.32lm/ft	OIGB45C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1320lm/m 402.32lm/ft	OIGB45C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1320lm/m 402.32lm/ft	OIGB45C40175X
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB8C40175D
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB8C40175PD
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB8C40175S
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB8C40175V
Optico In-Ground	CRI 90	4000K	17W/m 5.18W/ft	1536lm/m 468.15lm/ft	OIGB8C40175X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB10C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB10C403510PD
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB10C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB10C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB10C403510X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB1245C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB1245C403510PD
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB1245C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB1245C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB1245C403510X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB12C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB12C403510PD

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB12C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB12C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB12C403510X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2820lm/m 859.49lm/ft	OIGB30C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2820lm/m 859.49lm/ft	OIGB30C403510PD
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2820lm/m 859.49lm/ft	OIGB30C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2820lm/m 859.49lm/ft	OIGB30C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2820lm/m 859.49lm/ft	OIGB30C403510X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB45C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB45C403510PD
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB45C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB45C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	2650lm/m 807.68lm/ft	OIGB45C403510X
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB8C403510D
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB8C403510PD
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB8C403510S
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB8C403510V
Optico In-Ground	CRI 90	4000K	35W/m 10.67W/ft	3076lm/m 937.52lm/ft	OIGB8C403510X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB10C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB10C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB10C5783S

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB10C5783V
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB10C5783X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	768lm/m 234.07lm/ft	OIGB1245C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	768lm/m 234.07lm/ft	OIGB1245C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	768lm/m 234.07lm/ft	OIGB1245C5783S
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	768lm/m 234.07lm/ft	OIGB1245C5783V
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	768lm/m 234.07lm/ft	OIGB1245C5783X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB12C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB12C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB12C5783S
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB12C5783V
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB12C5783X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	850lm/m 259.07lm/ft	OIGB30C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	850lm/m 259.07lm/ft	OIGB30C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	850lm/m 259.07lm/ft	OIGB30C5783S
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	850lm/m 259.07lm/ft	OIGB30C5783V
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	850lm/m 259.07lm/ft	OIGB30C5783X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB45C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB45C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB45C5783S
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB45C5783V

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	820lm/m 249.92lm/ft	OIGB45C5783X
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB8C5783D
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB8C5783PD
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB8C5783S
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB8C5783V
Optico In-Ground	CRI 90	5700K	8.5W/m 2.59W/ft	910lm/m 277.35lm/ft	OIGB8C5783X
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB10C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB10C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB10C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB10C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB10C57175X
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1310lm/m 399.27lm/ft	OIGB1245C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1310lm/m 399.27lm/ft	OIGB1245C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1310lm/m 399.27lm/ft	OIGB1245C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1310lm/m 399.27lm/ft	OIGB1245C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1310lm/m 399.27lm/ft	OIGB1245C57175X
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1480lm/m 451.08lm/ft	OIGB12C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1480lm/m 451.08lm/ft	OIGB12C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1480lm/m 451.08lm/ft	OIGB12C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1480lm/m 451.08lm/ft	OIGB12C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1480lm/m 451.08lm/ft	OIGB12C57175X

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1420lm/m 432.79lm/ft	OIGB30C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1420lm/m 432.79lm/ft	OIGB30C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1420lm/m 432.79lm/ft	OIGB30C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1420lm/m 432.79lm/ft	OIGB30C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1420lm/m 432.79lm/ft	OIGB30C57175X
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1380lm/m 420.6lm/ft	OIGB45C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1380lm/m 420.6lm/ft	OIGB45C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1380lm/m 420.6lm/ft	OIGB45C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1380lm/m 420.6lm/ft	OIGB45C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1380lm/m 420.6lm/ft	OIGB45C57175X
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB8C57175D
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB8C57175PD
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB8C57175S
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB8C57175V
Optico In-Ground	CRI 90	5700K	17W/m 5.18W/ft	1600lm/m 487.66lm/ft	OIGB8C57175X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB10C573510D
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB10C573510PD
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB10C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB10C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB10C573510X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB1245C573510D

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB1245C573510PD
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB1245C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB1245C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB1245C573510X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2950lm/m 899.12lm/ft	OIGB12C573510D
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2950lm/m 899.12lm/ft	OIGB12C573510PD
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2950lm/m 899.12lm/ft	OIGB12C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2950lm/m 899.12lm/ft	OIGB12C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2950lm/m 899.12lm/ft	OIGB12C573510X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB30C573510D
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB30C573510PD
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB30C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB30C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2900lm/m 883.88lm/ft	OIGB30C573510X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB45C573510D
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB45C573510PD
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB45C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB45C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	2700lm/m 822.92lm/ft	OIGB45C573510X
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB8C573510D
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB8C573510PD

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB8C573510S
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB8C573510V
Optico In-Ground	CRI 90	5700K	35W/m 10.67W/ft	3100lm/m 944.83lm/ft	OIGB8C573510X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB10C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB10C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB10C6583S
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB10C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB10C6583X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	780lm/m 237.73lm/ft	OIGB1245C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	780lm/m 237.73lm/ft	OIGB1245C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	780lm/m 237.73lm/ft	OIGB1245C6583S
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	780lm/m 237.73lm/ft	OIGB1245C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	780lm/m 237.73lm/ft	OIGB1245C6583X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	840lm/m 256.02lm/ft	OIGB12C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	840lm/m 256.02lm/ft	OIGB12C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	840lm/m 256.02lm/ft	OIGB12C6583S
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	840lm/m 256.02lm/ft	OIGB12C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	840lm/m 256.02lm/ft	OIGB12C6583X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	865lm/m 263.64lm/ft	OIGB30C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	865lm/m 263.64lm/ft	OIGB30C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	865lm/m 263.64lm/ft	OIGB30C6583S

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	865lm/m 263.64lm/ft	OIGB30C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	865lm/m 263.64lm/ft	OIGB30C6583X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	830lm/m 252.97lm/ft	OIGB45C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	830lm/m 252.97lm/ft	OIGB45C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	830lm/m 252.97lm/ft	OIGB45C6583S
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	830lm/m 252.97lm/ft	OIGB45C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	830lm/m 252.97lm/ft	OIGB45C6583X
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB8C6583D
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB8C6583PD
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB8C6583S
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB8C6583V
Optico In-Ground	CRI 90	6500K	8.5W/m 2.59W/ft	930lm/m 283.45lm/ft	OIGB8C6583X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB10C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB10C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB10C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB10C65175V
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB10C65175X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1350lm/m 411.46lm/ft	OIGB1245C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1350lm/m 411.46lm/ft	OIGB1245C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1350lm/m 411.46lm/ft	OIGB1245C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1350lm/m 411.46lm/ft	OIGB1245C65175V

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1350lm/m 411.46lm/ft	OIGB1245C65175X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1500lm/m 457.18lm/ft	OIGB12C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1500lm/m 457.18lm/ft	OIGB12C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1500lm/m 457.18lm/ft	OIGB12C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1500lm/m 457.18lm/ft	OIGB12C65175V
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1500lm/m 457.18lm/ft	OIGB12C65175X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1438lm/m 438.28lm/ft	OIGB30C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1438lm/m 438.28lm/ft	OIGB30C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1438lm/m 438.28lm/ft	OIGB30C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1438lm/m 438.28lm/ft	OIGB30C65175V
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1438lm/m 438.28lm/ft	OIGB30C65175X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1400lm/m 426.7lm/ft	OIGB45C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1400lm/m 426.7lm/ft	OIGB45C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1400lm/m 426.7lm/ft	OIGB45C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1400lm/m 426.7lm/ft	OIGB45C65175V
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1400lm/m 426.7lm/ft	OIGB45C65175X
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB8C65175D
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB8C65175PD
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB8C65175S
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB8C65175V
Optico In-Ground	CRI 90	6500K	17W/m 5.18W/ft	1620lm/m 493.75lm/ft	OIGB8C65175X

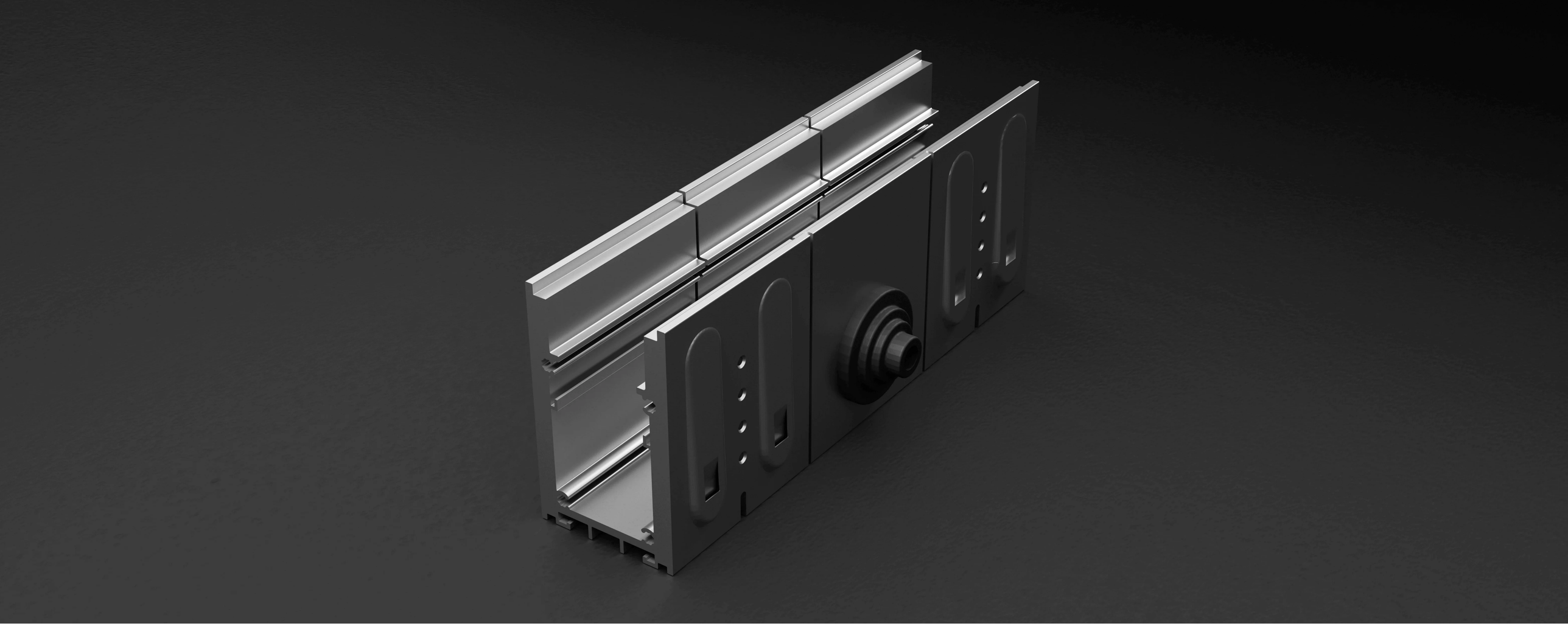
Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB10C653510D
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB10C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB10C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB10C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB10C653510X
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2720lm/m 829.02lm/ft	OIGB1245C653510D
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2720lm/m 829.02lm/ft	OIGB1245C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2720lm/m 829.02lm/ft	OIGB1245C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2720lm/m 829.02lm/ft	OIGB1245C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2720lm/m 829.02lm/ft	OIGB1245C653510X
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2980lm/m 908.26lm/ft	OIGB12C653510D
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2980lm/m 908.26lm/ft	OIGB12C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2980lm/m 908.26lm/ft	OIGB12C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2980lm/m 908.26lm/ft	OIGB12C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2980lm/m 908.26lm/ft	OIGB12C653510X
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2920lm/m 889.97lm/ft	OIGB30C653510D
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2920lm/m 889.97lm/ft	OIGB30C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2920lm/m 889.97lm/ft	OIGB30C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2920lm/m 889.97lm/ft	OIGB30C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2920lm/m 889.97lm/ft	OIGB30C653510X
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2750lm/m 838.16lm/ft	OIGB45C653510D

Technical Specifications

Product Range	CRI Value	Colour/ CCT	Power Consumption	Lumen Output	Product Code
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2750lm/m 838.16lm/ft	OIGB45C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2750lm/m 838.16lm/ft	OIGB45C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2750lm/m 838.16lm/ft	OIGB45C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	2750lm/m 838.16lm/ft	OIGB45C653510X
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB8C653510D
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB8C653510PD
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB8C653510S
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB8C653510V
Optico In-Ground	CRI 90	6500K	35W/m 10.67W/ft	3180lm/m 969.22lm/ft	OIGB8C653510X

Delta
Oslo, Norway
Lighting Design: Void AS



In-Ground Accessories

The In-Ground Accessories range supports flexible and continuous installation across the Flex In-Ground systems, including Delta In-Ground and Zeta In-Ground. The range currently includes the Middle Entry Profile, enabling seamless connection between linear in-ground sections with centralised cable entry. Designed to integrate precisely with the system architecture, these accessories maintain alignment, ingress protection, and overall system performance across extended in-ground installations.

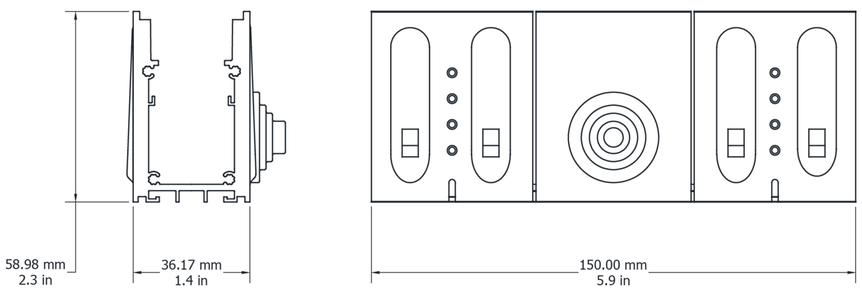
DIGMEP150

Delta In-Ground Middle Entry Profile

Electrical Output & Data

Material	Steel
Length	150mm
Size	36.17 mm x 58.98 mm

Technical Drawing

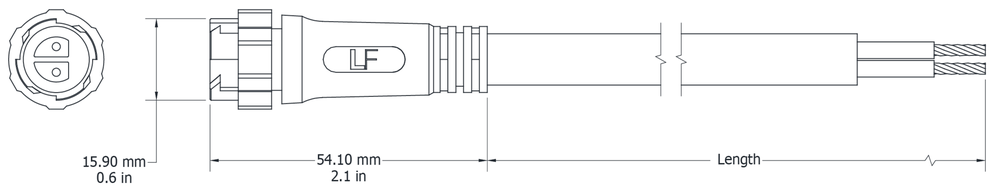


Optico In-Ground Starter Cable

Electrical Output & Data

Material	PVC
Length	300 | 2000 | 6000mm / 11.8 | 78.7 | 236in

Technical Drawing



Technical Specifications

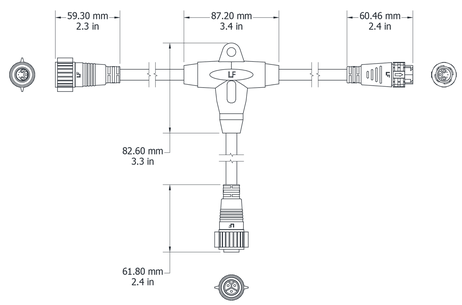
Type	Material	Length	Product Code
Starter Cable - Switching	PVC	300mm	ROSTCABS3
Starter Cable - Dali	PVC	300mm	ROSTCABD3
Starter Cable - 0-10V	PVC	2000mm	ROSTCABV20
Starter Cable - 0-10V	PVC	300mm	ROSTCABV3
Starter Cable - 0-10V	PVC	6000mm	ROSTCABV60

Optico In-Ground Power Injector Cable

Electrical Output & Data

Material	PVC
Length	87.2mm / 3.43in

Technical Drawing



Technical Specifications

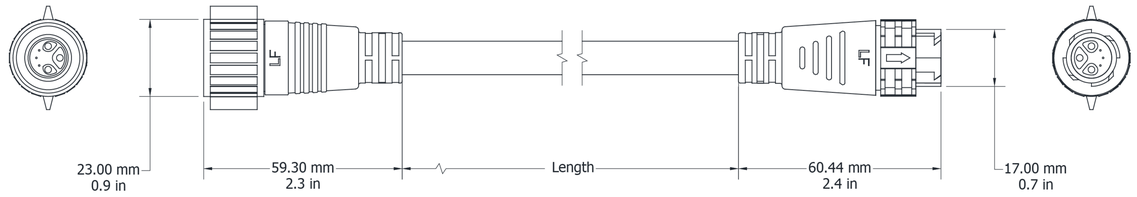
Type	Material	Length	Product Code
Power Injector Cable - 0-10V	PVC	87.2mm	ROPWRINJV

Optico In-Ground Extension Cable

Electrical Output & Data

Material	PVC
Length	300 | 2000 | 6000mm / 11.8 | 78.7 | 236in

Technical Drawing



Technical Specifications

Type	Material	Length	Product Code
Extension Cable - Dali	PVC	300mm	ROEXCABD3
Extension Cable - Dali	PVC	6000mm	ROEXCABD60
Extension Cable - DMX	PVC	300mm	ROEXCABX3
Extension Cable - DMX	PVC	2000mm	ROEXCABX20
Extension Cable - DMX	PVC	6000mm	ROEXCABX60
Extension Cable - Switching	PVC	300mm	ROEXCABS3
Extension Cable - Switching	PVC	2000mm	ROEXCABS20
Extension Cable - Switching	PVC	6000mm	ROEXCABS60
Extension Cable - 10V	PVC	2000mm	ROEXCABV20
Extension Cable - 10V	PVC	300mm	ROEXCABV3
Extension Cable - 10V	PVC	6000mm	ROEXCABV60

Delta
Oslo, Norway
Lighting Design: Void AS

Delta
Oslo, Norway
Lighting Design: Void AS

LEDFLEX