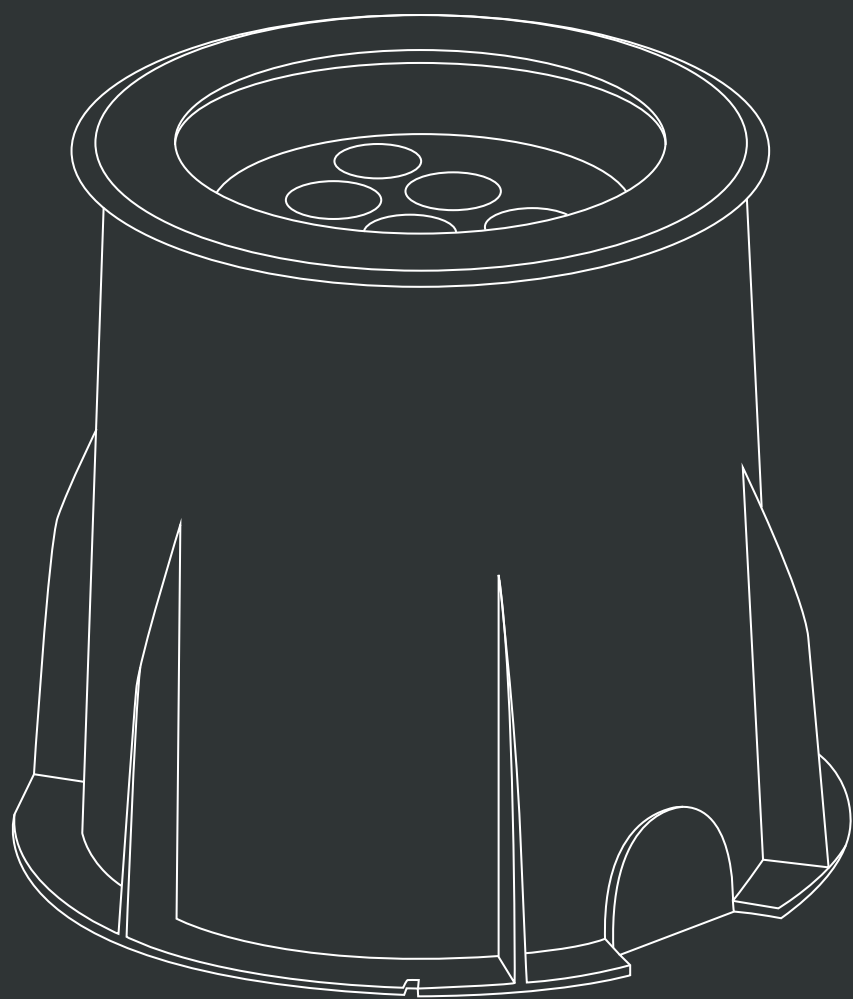


Lyrae™ series by Anolis



Anolis designs and manufactures the highest quality LED architectural lighting. All products are designed in our state-of-the-art R&D facility by industry experts. Our fixtures are extensively tested to ensure they perform perfectly in the environment for which they were designed. Utilisation of the latest LED technology ensures low power consumption and long lumen maintenance intervals.



Content

About	6
Design	10
Selections	14
Application Flexibility	16
Optical Mechanism	18
Safety	20
Products	22



Lyrae™ series





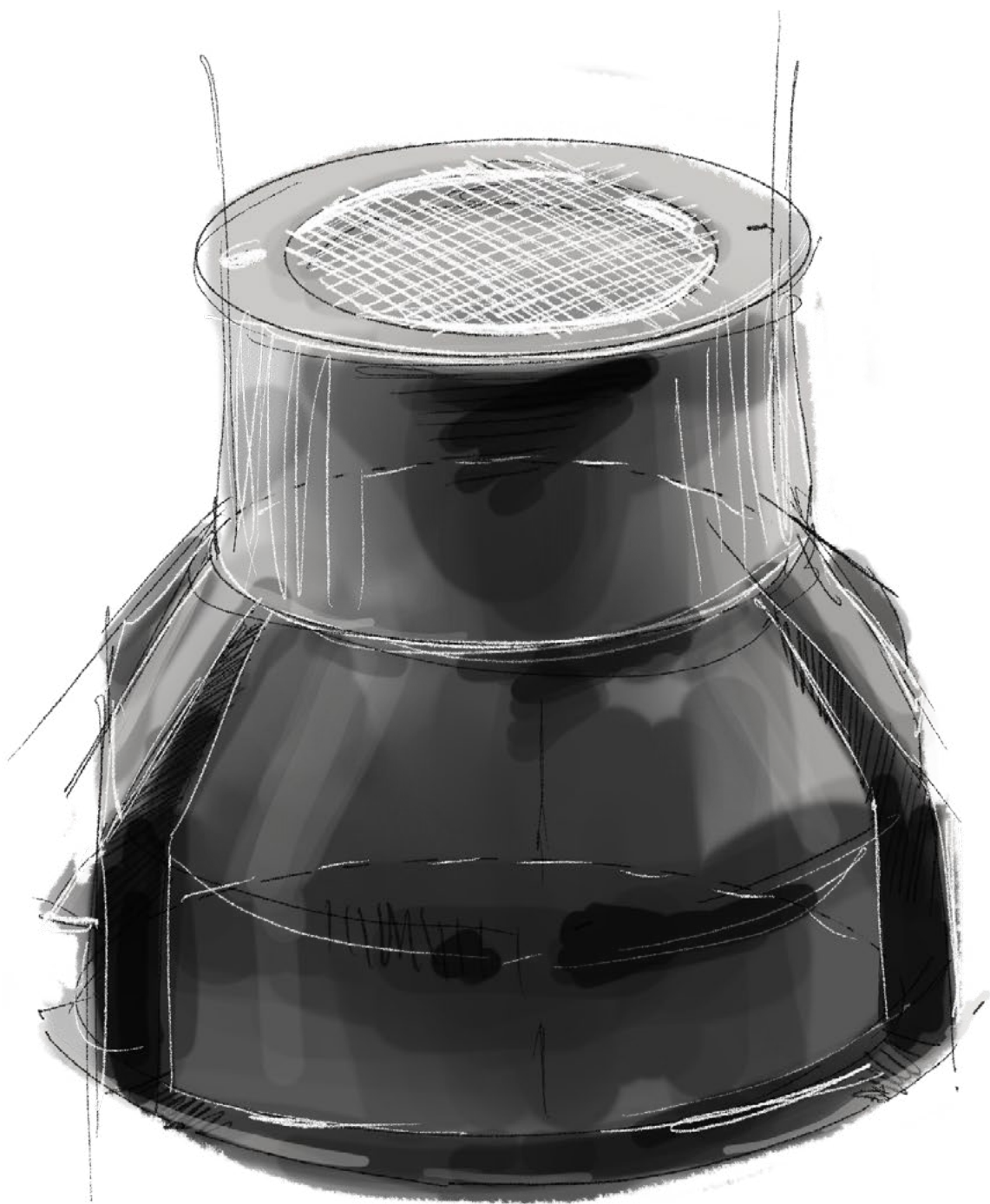
Hello I am
under the
ground



Lyrae Inground luminaires are part of a comprehensive collection of lighting solutions that have implemented motorized tilt technology to reduce light spill and preserve the night sky. Engineered for a wide range of applications, their stylish design and exceptional performance make them an excellent choice for enhancing the visual appeal of any architectural project. By using motorized tilt, the Lyrae is a state-of-the-art lighting fixture which can easily adjust its tilt angle to minimize light pollution and direct the light more effectively. An ideal choice for outdoor lighting applications, the Lyrae luminaire contributes to the preservation of the natural night environment, especially in areas where minimizing light pollution is a priority.

Design

The design of the Lyrae inground luminaire emphasizes durability and resilience. The XS size variant is specifically engineered for walk-over applications, making it ideal for pedestrian areas. Sizes S and M were designed to withstand high static payloads. All sizes are constructed to endure heavy loads without compromising structural integrity or performance. Additionally, the luminaire boasts an IP68 rating, ensuring complete protection against dust and prolonged water immersion, guaranteeing reliable operation in challenging environmental conditions.



Hide
in plain
sight



Selections

Product Variant (MC versions)



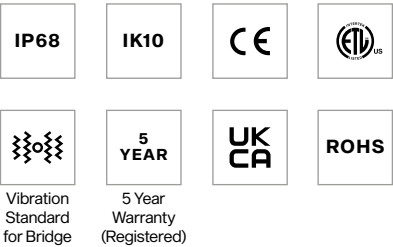
Product Variant (SC versions)



Trim Finish Options



Standard & Specification



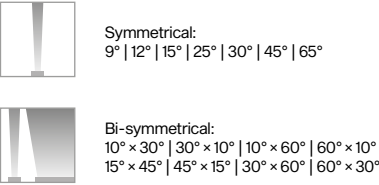
Control & Protocols (M, S versions)



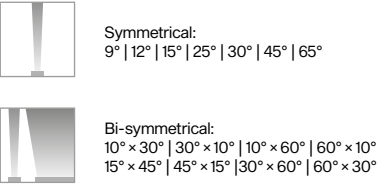
Control & Protocols (XS versions)

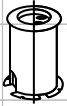


Optic Options

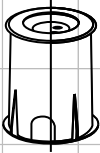


Optic Options

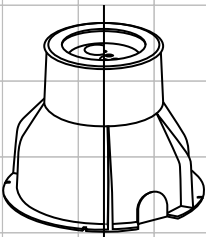




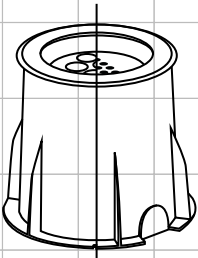
Lyrae™ XS MC Fix | 134 × 95 mm
Lyrae™ XS SC Fix | 134 × 95 mm



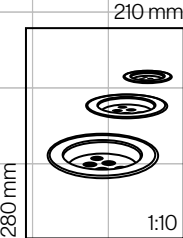
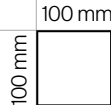
Lyrae™ XS MC | 184 × 150 mm
Lyrae™ XS SC | 184 × 150 mm



Lyrae™ S MC | 280 × 210 mm
Lyrae™ S SC | 280 × 210 mm



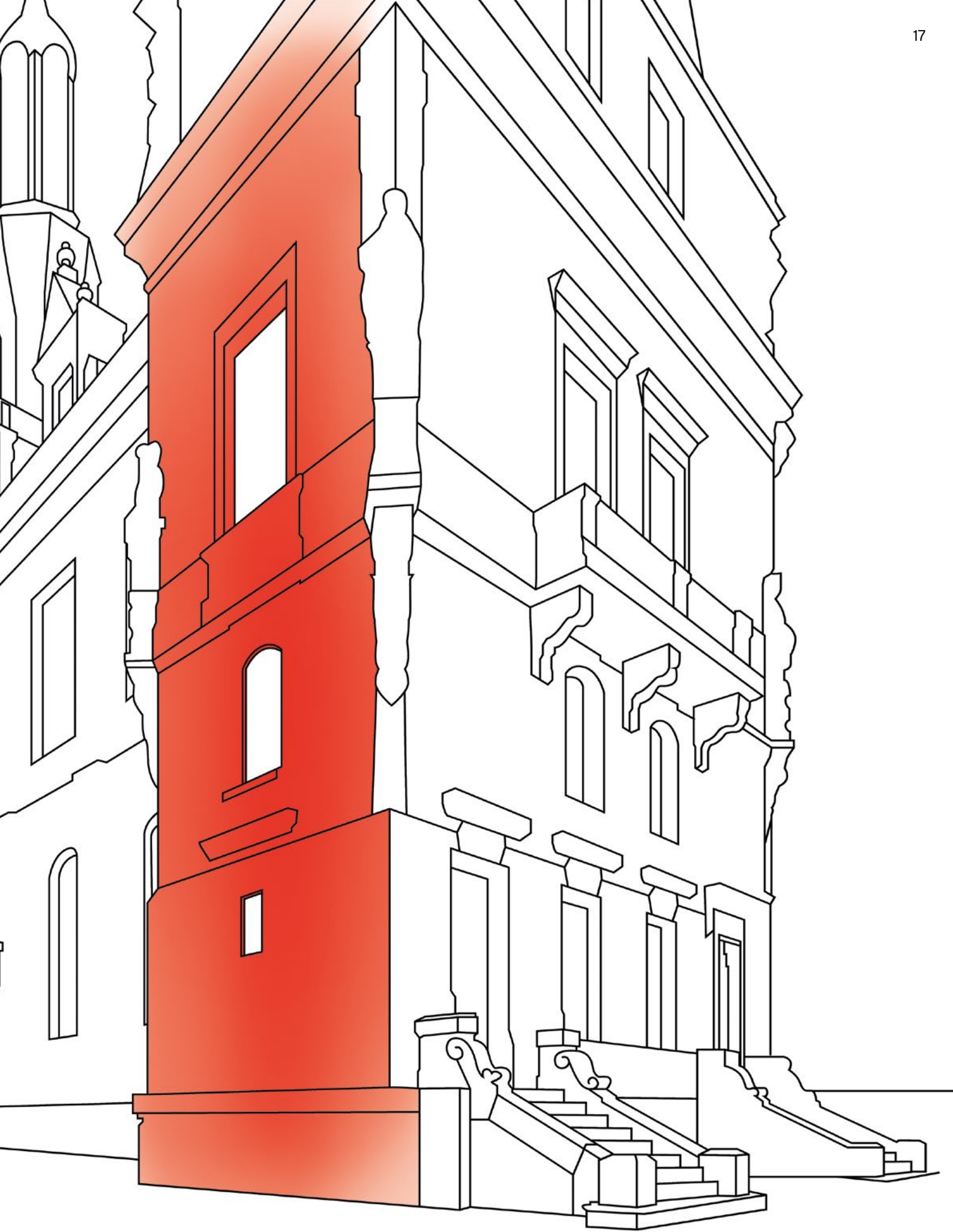
Lyrae™ M MC | 300 × 270 mm
Lyrae™ M SC | 300 × 270 mm



Application Flexibility

Lyrae inground luminaires, available in XS, S, and M sizes, offer unmatched flexibility for various applications. With IP68 and IK10 ratings, they are suitable for pedestrian areas, illuminating buildings, and harsh environments alike. Ideal for enhancing safety in pedestrian zones, accentuating architectural features, or enduring tough conditions, Lyrae luminaires combine robustness with aesthetic appeal. Their seamless integration and durable construction ensure reliable performance in any setting. Illuminate with confidence using Lyrae luminaires, designed to meet the diverse lighting needs of modern environments.



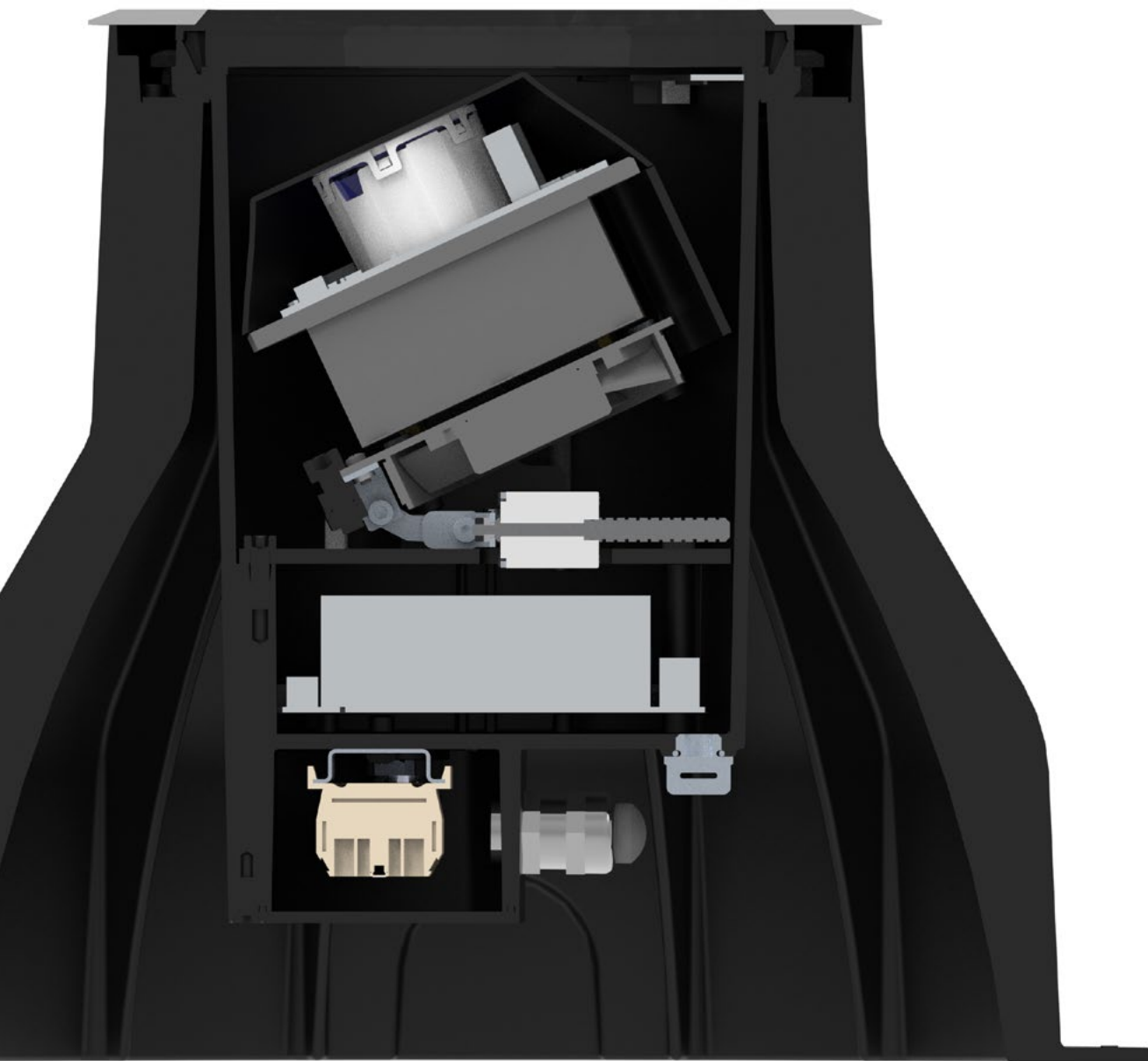


Unparalleled Control

Our state-of-the-art motorized tilt mechanism, available in sizes S and M, offers effortless beam centering with an impressive tilt adjustment range from 0 to 25 degrees. Say goodbye to cumbersome manual adjustments and welcome a new era of convenience and accuracy.

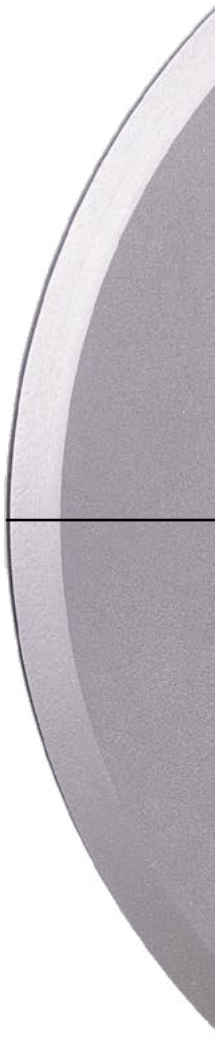
The Lyrae Inground luminaire offers unparalleled control options to suit your needs. Adjust the tilt effortlessly via NFC technology, providing a seamless and intuitive user experience. For advanced control, our luminaires in sizes S and M are also compatible with DMX systems, giving you the power to fine-tune your lighting setup with precision. For more compact applications, our XS size luminaire features a manual tilt mechanism, allowing you to achieve the perfect angle with a hands-on approach. This ensures that every space, no matter the size, benefits from the Lyrae's precision lighting.





Safe and Sleek Lighting

The Lyrae inground luminaire is available with anti-skid glass or clear glass. Anti-skid glass features a textured surface to enhance grip, reducing slip risks, ideal for high foot traffic areas. It maintains non-slip properties even when wet, ensuring safety. Clear glass offers maximum light transmission and a sleek appearance, perfect for bright, unfiltered illumination. Both glass types have an IK10 rating, indicating superior impact resistance and durability. This high rating ensures the glass withstands significant mechanical impacts, suitable for various environments.



Anti-skid glass version



Clear glass version

Lyrae™ series



Lyrae™ XS MC

24



Lyrae™ XS Fix MC

26



Lyrae™ S MC

28



Lyrae™ M MC

30



Lyrae™ XS SC

32



Lyrae™ XS Fix SC

34



Lyrae™ S SC

36



Lyrae™ M SC

38

■ Lyrae™ XS Fix MC



Difficult inground installations are made easier with the Lyrae XS Fix MC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. Additionally, Lyrae XS Fix MC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



Lumen output & Light source

Luminaire with one high-power LED provides light output with a high efficacy. Offering a choice of RGBW and RGBA LED colour variants, precise beam control with no light spill, and perfectly homogenised light output, it's an excellent solution for applications requiring high performance in a compact luminaire.

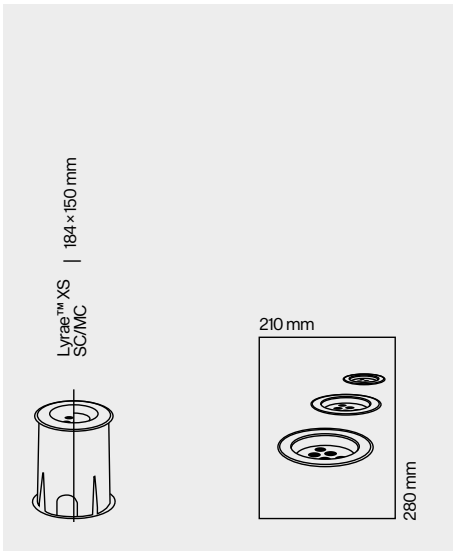
Design & Durability

Lightweight, compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification. Supported with a 5 year warranty.

Flexibility

An exceptionally compact luminaire available with RGBW and RGBA LED choices, and beam angle options, Lyrae XS Fix MC offers the lighting designer a flexible solution for the most demanding applications.

Scale



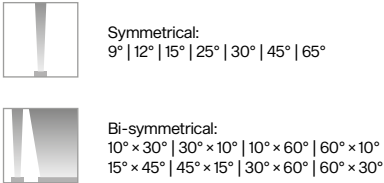
Product Variant



Trim Finish Options



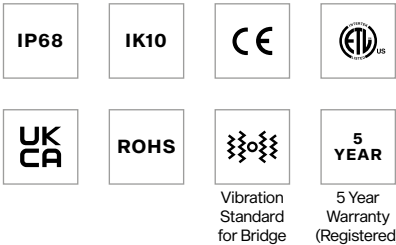
Optic Options



Control & Protocols



Standards and Certifications



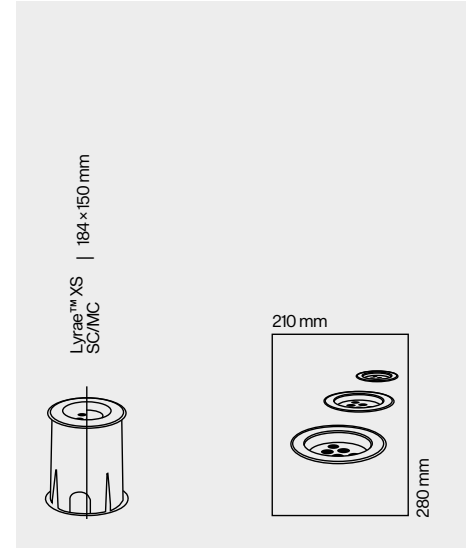
Lyrae™ XS MC



Difficult inground installations are made easier with the Lyrae XS MC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. The light source can be mechanically tilted 20° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae XS MC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



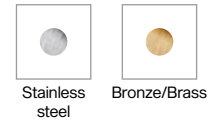
Scale



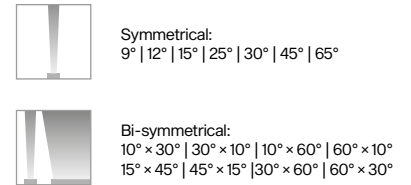
Product Variant



Trim Finish Options



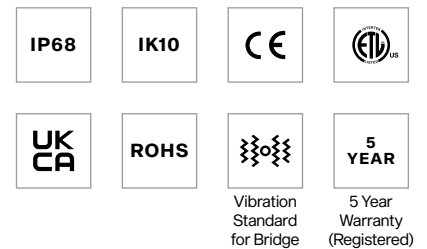
Optic Options



Control & Protocols



Standards and Certifications



Lumen output & Light source	Luminaire with one high-power LED provides light output with a high efficacy. Offering a choice of RGBW and RGBA LED colour variants, precise beam control with no light spill, and perfectly homogenised light output, it's an excellent solution for applications requiring high performance in a compact luminaire.
Design & Durability	Lightweight, compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification. Supported with a 5 year warranty.
Flexibility	An exceptionally compact luminaire available with RGBW and RGBA LED choices, and beam angle options, Lyrae XS MC offers the lighting designer a flexible solution for the most demanding applications.

Lyrae™ S MC



Difficult inground installations are made easier with the Lyrae S MC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. The light source can be remotely tilted 25° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae S MC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



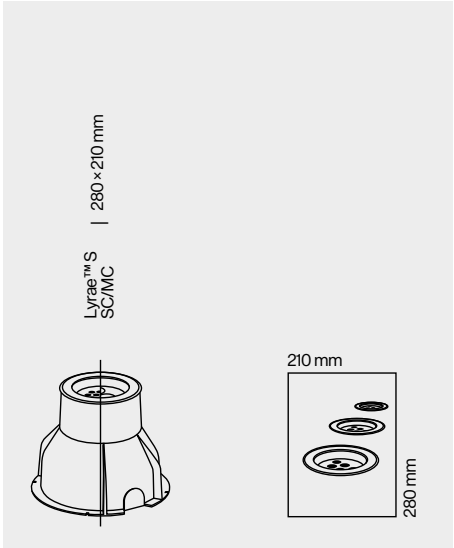
Lumen output & Light source

Providing perfectly mixed colour with luminous flux up to 1012 lm (@ 9°, RGBW), the 27 W Lyrae S MC luminaire utilises LEDs with 9° optic. Its excellent lumen maintenance of 90 000 hrs (L90B10) provides a dependable and long-term lighting installation.

Physical

Protected underground by high-pressure, die-cast aluminium, the above-ground stainless steel and glass cover provides an elegant and durable lighting solution in all kind of weather. The glass cover can be clear or with anti-skid treatment for inground applications, and its durability is guaranteed by IP68 and IK10 certification.

Scale



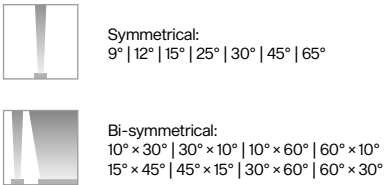
Product Variant



Trim Finish Options



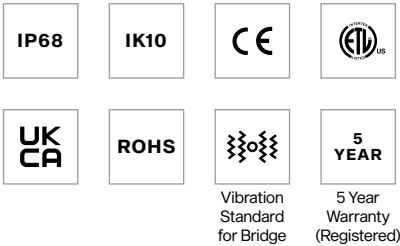
Optic Options



Control & Protocols



Standards and Certifications



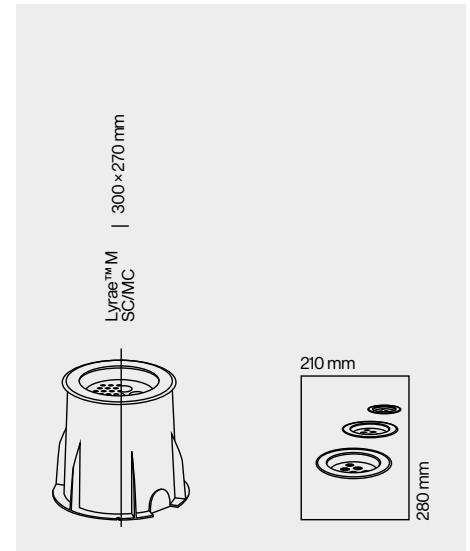
Lyrae™ M MC



Difficult inground installations are made easier with the Lyrae M MC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. The light source can be remotely tilted 25° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae M MC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



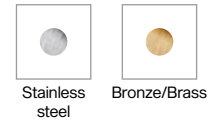
Scale



Product Variant



Trim Finish Options



Optic Options



Symmetrical:
9° | 15° | 25° | 30° | 45° | 65°

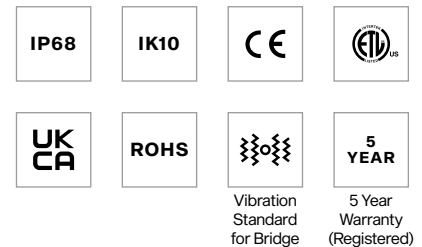


Bi-symmetrical:
10° × 30° | 30° × 10° | 10° × 60° | 60° × 10°
15° × 45° | 45° × 15° | 30° × 60° | 60° × 30°

Control & Protocols



Standards and Certifications



Lumen output & Light source	Luminaire with high-power LEDs provides outstanding output. Multiple LED colour variants. No light spills. Perfectly homogenised light output with high efficacy.
Design & Durability	Compact, durable and stylish housing made of high-pressure die-cast aluminium. IP68 and IK10 certification; suitable for marine and traffic applications. Supported with a 5 year warranty.
Flexibility	Exceptional inground LED luminaire with a multiple light output variants and beam angles.

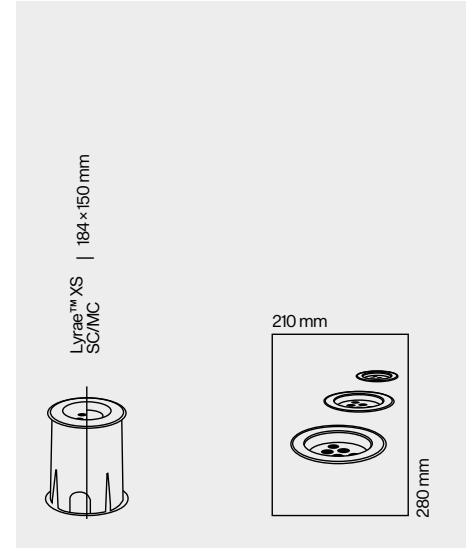
■ Lyrae™ XS Fix SC



Difficult inground installations are made easier with the Lyrae XS Fix SC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to an bi-symmetrical option. Additionally, Lyrae XS Fix SC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



Scale



Lumen output & Light source

Luminaire with high-power LEDs provides light output with a high efficacy. Offering a choice of multiple CCT options, precise beam control with no light spill, and perfectly homogenised light output, it's an excellent solution for applications requiring high performance in a compact luminaire.

Design & Durability

Lightweight, compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification. Supported with a 5 year warranty.

Flexibility

An exceptionally compact luminaire available with a wide LED choices, and beam angle options, Lyrae XS Fix SC offers the lighting designer a flexible solution for the most demanding applications.

Product Variant



Trim Finish Options



Optic Options



Symmetrical:
10° | 15° | 25° | 30° | 45° | 65°

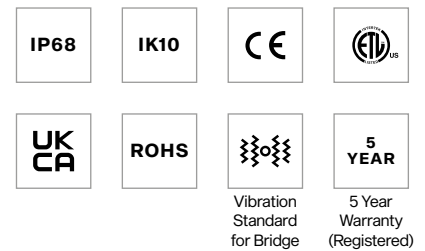


Bi-symmetrical:
10° × 30° | 30° × 10° | 10° × 60° | 60° × 10°
15° × 45° | 45° × 15° | 30° × 60° | 60° × 30°

Control & Protocols



Standards and Certifications



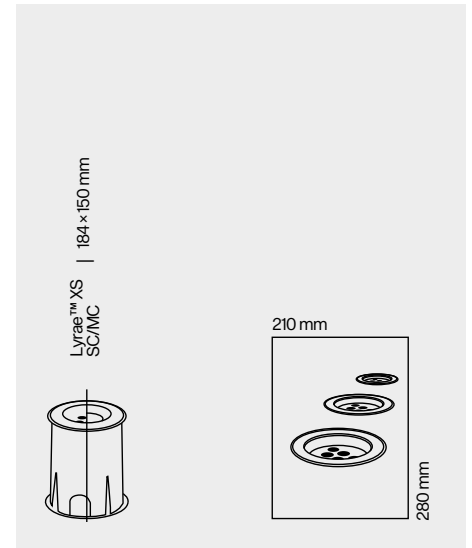
Lyrae™ XS SC



Difficult inground installations are made easier with the Lyrae XS SC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. The light source can be mechanically tilted 20° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae XS SC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



Scale



Lumen output & Light source

Luminaire with high-power LEDs provides light output with a high efficacy. Offering a choice of multiple CCT options, precise beam control with no light spill, and perfectly homogenised light output, it's an excellent solution for applications requiring high performance in a compact luminaire.

Design & Durability

Lightweight, compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification. Supported with a 5 year warranty.

Flexibility

An exceptionally compact luminaire available with a wide LED choices, and beam angle options, Lyrae XS SC offers the lighting designer a flexible solution for the most demanding applications.

Product Variant



Trim Finish Options



Optic Options



Symmetrical:
10° | 15° | 25° | 30° | 45° | 65°

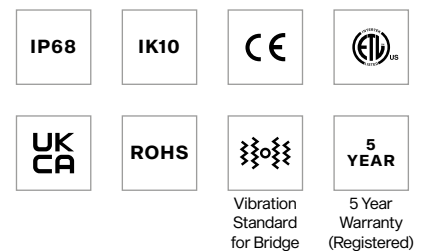


Bi-symmetrical:
10° × 30° | 30° × 10° | 10° × 60° | 60° × 10°
15° × 45° | 45° × 15° | 30° × 60° | 60° × 30°

Control & Protocols



Standards and Certifications



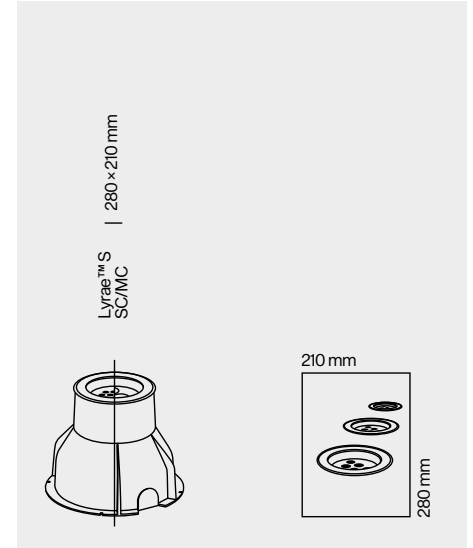
Lyrae™ S SC



Difficult inground installations are made easier with the Lyrae S SC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to an bi-symmetrical option. The light source can be remotely tilted 25° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae S SC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



Scale



Lumen output & Light source

Providing perfectly mixed colour with luminous flux up to 1857 lm (@10°, PW 3000 K), the 27 W Lyrae S SC luminaire utilises LEDs with 10° optics. Its excellent lumen maintenance of 90 000 hrs (L90B10) provides a dependable and long-term lighting installation.

Physical

Protected underground by high-pressure, die-cast aluminium, the above-ground stainless steel and glass cover provides an elegant and durable lighting solution in all kind of weather. The glass cover can be clear or with anti-skid treatment for inground applications, and its durability is guaranteed by IP68 and IK10 certification.

Product Variant



Trim Finish Options



Optic Options



Symmetrical:
10° | 15° | 25° | 30° | 45° | 65°

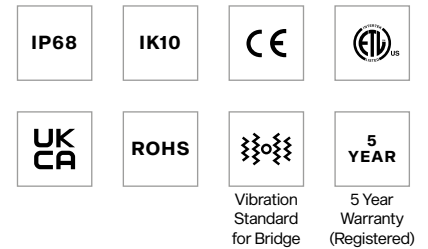


Bi-symmetrical:
10° × 30° | 30° × 10° | 10° × 60° | 60° × 10°
15° × 45° | 45° × 15° | 30° × 60° | 60° × 30°

Control & Protocols



Standards and Certifications



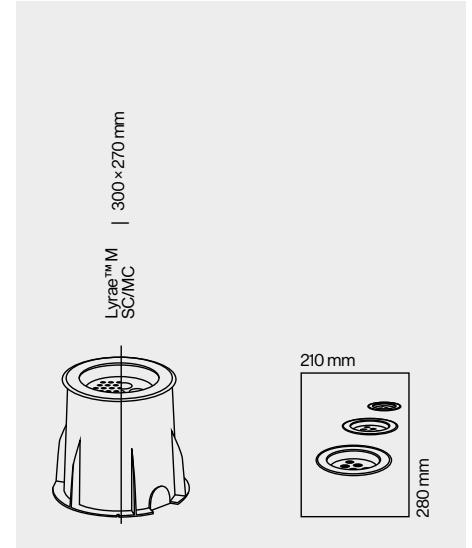
Lyrae™ M SC



Difficult inground installations are made easier with the Lyrae M SC. High light output comes from powerful LEDs and it can be used with a variety of optics, from narrow to wide, in addition to a bi-symmetrical option. The light source can be remotely tilted 25° from the horizontal position, always ensuring accurate illumination of the selected surface. Additionally, Lyrae M SC can be equipped with anti-skid glass featuring the highest standards of certification for anti-slip usage having no impact on the fixture's outstanding colour mixing.



Scale



Product Variant



Trim Finish Options



Optic Options



Symmetrical:
10° | 15° | 25° | 30° | 45° | 65°

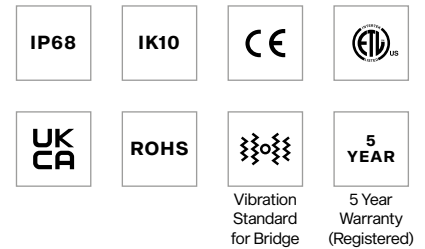


Bi-symmetrical:
10° × 30° | 30° × 10° | 10° × 60° | 60° × 10°
15° × 45° | 45° × 15° | 30° × 60° | 60° × 30°

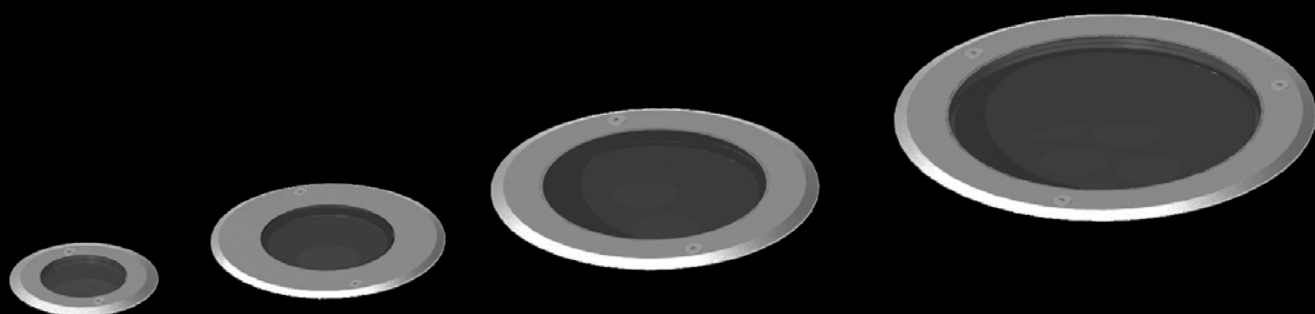
Control & Protocols



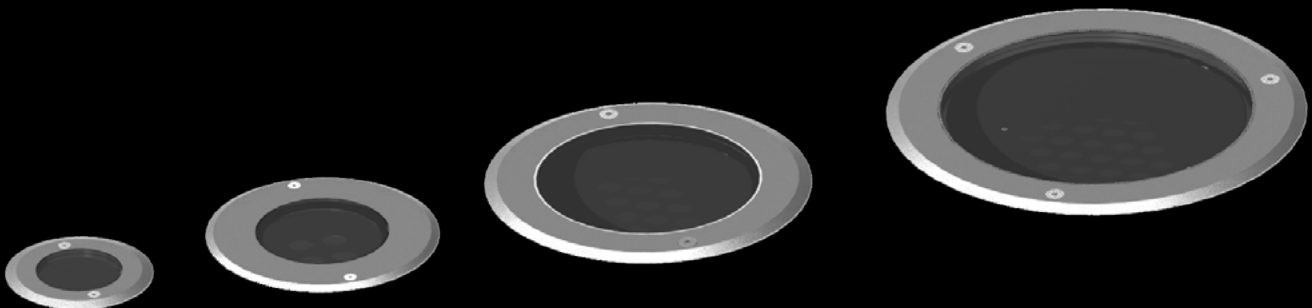
Standards and Certifications



Lumen output & Light source	Luminaire with high-power LEDs provides outstanding output. Multiple CCT options. No light spills. Perfectly homogenised light output with high efficacy.
Design & Durability	Compact, durable and stylish housing made of high-pressure die cast aluminium. IP68 and IK10 certification; suitable for marine and traffic applications. Supported with a 5 year warranty.
Flexibility	Exceptional inground LED luminaire with a multiple light output variants and beam angles.



Lyrae™ series



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