

Sky

The Art of Comfortable Light



FOCUS-LIGHTING

Luminares shape how urban spaces are experienced – as identity-defining elements by day and as light and atmosphere by night. With Sky Park Large, we expand the Sky family, enabling a consistent design expression across streets and urban spaces.

Morten Hove Lasthein — AART Designers



Sky combines a minimalist and timeless design with a modern interpretation of the conical form. The name Sky reflects the vision to create a subtle and almost invisible light from above. The light source is concealed within the base of the luminaire and reflected by the arched roof in the top. The indirect light is diffused in a soft and pleasant non-glaring way.

Sky is designed to integrate seamlessly into its architectural context, maintaining a quiet and understated presence. At first glance, it recedes into the background — yet on closer inspection, it reveals itself as a refined design element.

The indirect light gently enhances surfaces and materials, adding depth and atmosphere without overpowering the architecture. The result is a balanced and composed lighting experience that supports the overall spatial identity.



Design: Morten Hove Lasthein — AART Designers



SKY



Sky family

Key benefits



Sky Park



Sky Park Large



Sky Wall



Sky Bollard

Aesthetic and functional design

- Elegant, aesthetic and cohesive design
- Strong identity with multiple design options
- Complements both contemporary and historic spaces
- Multiple mounting formats and sizes
- Transparent screen creates lightness and blends in with surroundings

Surface and colors

- Premium materials and finishes for highest corrosion protection
- Coastal protection with C5 treatments and Raw Anodized
- Raw Anodized as unique surface
- Custom color options available
- Unique three-layer clear screen for highest UV-protection and impact protection (IK)

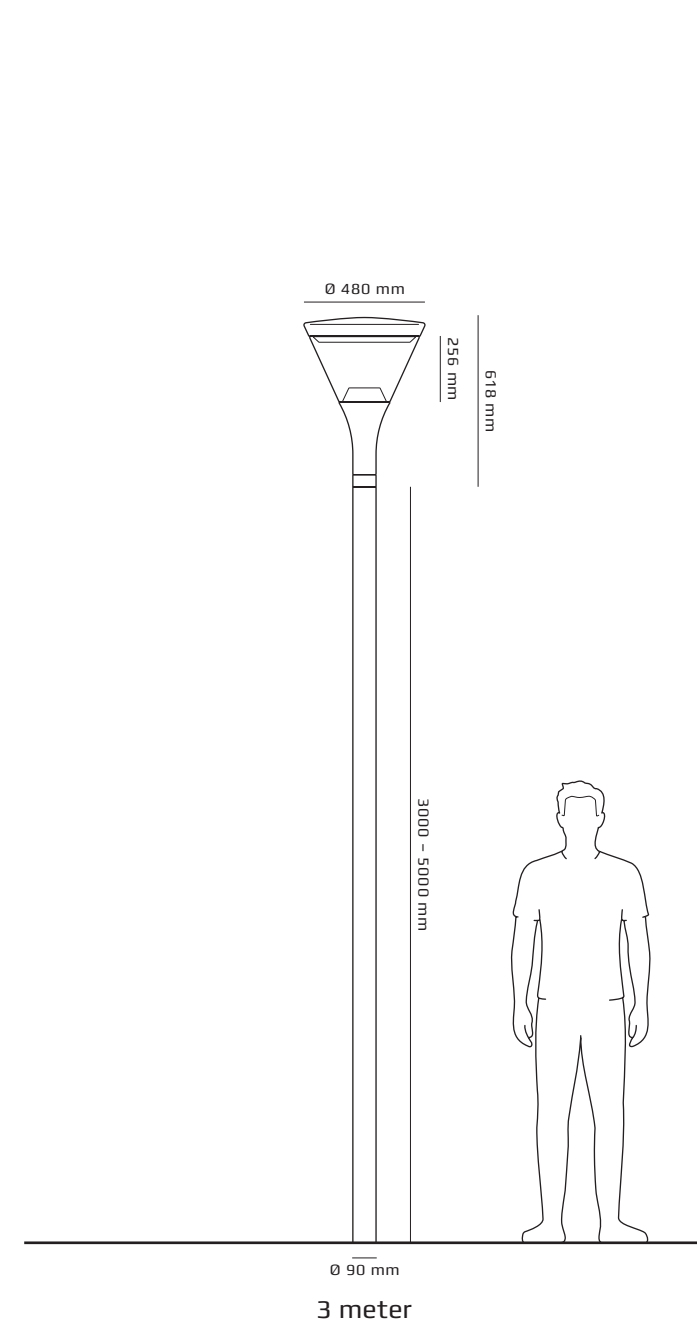
Light qualities

- Indirect lighting with no glare
- LED 2200K, 3000K, 4000K CRI 80, option for CRI 90
- BioAdaptive Dim-to-Warm
- BioAdaptive Warm with adjustable 3000-1800K and lumen range
- Easy controls, stand-alone and remote Zhaga D4i control
- Efficient and high performance lighting

Warranty and guarantee

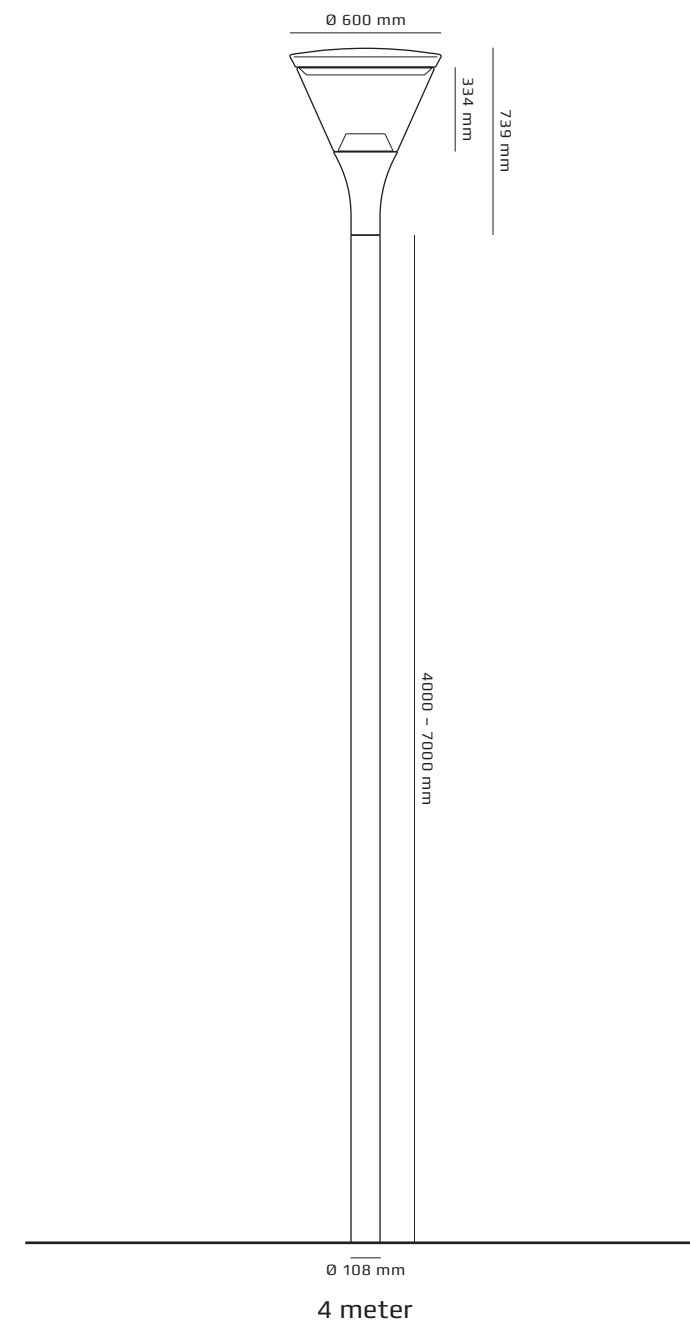
- 5 years product warranty
- 25 years service guarantee
- 50 years of proven quality and flexibility

Sky Park



Sky Park is designed with a focus on visual calm and a balanced lighting experience, where form and function merge into a cohesive whole. The clean and architectural expression makes the luminaire suitable for urban spaces, pathways and social areas.

Sky Park Large



Sky Park Large is designed for expansive spatial contexts where scale is essential. With its increased size, the luminaire provides clarity and a sense of safety – without comprising its elegant design.





Sky Park

- Sky Park is an architectural and elegant park luminaire that integrates seamlessly into the landscape and supports the identity of the space.
- Ideal for parks, pathways and recreational areas
 - Enhances safety, orientation and atmosphere in outdoor environments



Sky Park Large

- Sky Park Large is developed for larger urban spaces, while maintaining the same refined architectural expression.
- Proportioned for larger urban spaces and open landscapes
 - Increased mounting height for expansive spatial contexts

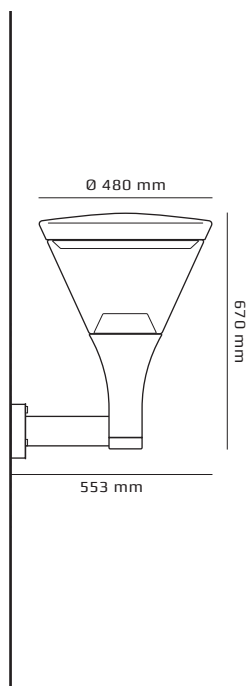


Sky Park is developed as a Modern Classic — a reinterpretation of the conical park luminaire, where LED technology and a contemporary design language merge into an energy-efficient and cohesive design. With Sky Park Large, this vision continues in a refined luminaire and a consistent design expression across the Sky family.

Morten Hove Lasthein — AART Designers



Sky Wall

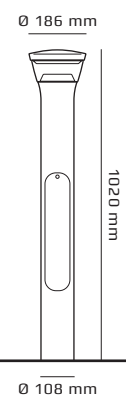


Sky Wall creates a calm and harmonious illumination that supports rather than dominates the architecture. With its clean lines and precise light distribution, the light gently models surfaces and highlights materiality, giving facades and walls a tactile, dynamic quality by night.



Sky Wall features a transparent screen that enhances the luminaire's lightness, creating a refined expression that blends seamlessly with its environment.

Sky Bollard



Sky Bollard is designed to define pathways and outdoor spaces with a calm, unobtrusive presence. Its understated form integrates naturally into the landscape, allowing the surrounding architecture and environment to remain in focus.

The luminaire delivers a soft, controlled light that enhances orientation and safety without glare, giving outdoor spaces a refined and harmonious character.





Sky

BioAdaptive Lighting



BioAdaptive Lighting offers biologically friendly solutions designed to support fauna, flora and people. By dynamically adjusting the color temperature, we are able to create spaces that support not only people, but also stays in harmony with the environment around us.



BioAdaptive Lighting – Friendly Lighting for Fauna, Flora and People



Sky Park Copenhagen University



Sky Park, patinated brass
— Copenhagen University, Denmark

Case

Copenhagen University

Product

Sky Park, patinated brass

Architect

Rørbæk & Møller Architects

Lighting design

Fortheloveoflight

The historic core of the University of Copenhagen, the University Quadrangle, has been revitalized with new outdoor lighting that beautifully unites the charm of the past with modern technology.

In an effort to respect the historical value of the area, a number of the existing luminaires were carefully restored and adapted. At the same time, the project also introduced a selection of thoughtfully chosen new luminaires.

Sky Park, patinated brass
— Copenhagen University, Denmark

Sky Park, patinated brass, casting
a warm and inviting glow that enhances
the character of the historic surroundings.



Tailored to balance form and purpose

The project is rooted in a refined and understated lighting strategy that complements the existing visual identity without overpowering it. The result is a cohesive and harmonious environment that enhances both atmosphere and safety.

The lighting concept is attuned to the transition from day to night, as selected elements gradually illuminate to reveal architectural details and spatial qualities. Light levels and color temperature are carefully calibrated to create a balanced and immersive experience.



Sky Park, patinated brass
— Copenhagen University, Denmark

Focus Lighting



Sky



Sky



Timeless. Transparent. Seamless.



Crafted to last.

FOCUS LIGHTING
Crafted to last.
SINCE 1975



Keep It Moving — Creative Studio

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