

SKIPPER



ateljé Lyktan

MEMBER OF THE FAGERHULT GROUP



Skipper is the winning luminaire in a unique product development project that involved all of ateljé Lyktan's employees and selected designers. The project was launched for the purpose of enhancing product knowledge and an understanding of the design process.

Together with his team, Olle Lundberg created a luminaire series with a wide selection of optimized light patterns able to illuminate every conceivable type of surface with high quality, energy efficient light in an appealing, visually ergonomic way. The pole luminaire is suitable for roads, footpaths and car parks thanks to its four different light patterns.

The lit, translucent opal centre section provides soft, diffuse light that highlights the luminaire and lends it character. At the same time, the visual ergonomics of the entire luminaire are improved by reducing the risk of dazzle and the perceived intensity of the downlight.



Skipper

Asymmetric light pattern with street lighting optics

Design	Olle Lundberg
Materials	Luminaire housing in cast aluminium. Connection to pole in aluminium. Shade in opal acrylic.
Installation	The luminaire housing is installed on an arm for mounting on a 60 mm pole or a wall.
Connection	The luminaire is supplied with 0.5 m 5x1.5 mm ² rubber cable and a 5-pin quick connector.
Standard finish	Aluminium grey textured RAL9006, Anthracite grey textured RAL9023, Black textured RAL9005.
Light scattering	Available with two different light modules. Light module LM2 for roads and footpaths. LM3 for wider roads and car parks.
Diffuser	Supplied with toughened glass.
Light source	LED module fitted with Lumiled Luxeon Tx, colour temperature 3000K or 4000K. Fitted with LEDIL lenses for street lighting. Colour rendering CRI min 80. Rated lifetime: L80B10 100 000h, L90B50 80 000h.
Other	Projected wind area 0.095 m ² . Weight 12.2 kg. Single arm: 0.7 kg. Double arms: 1.2 kg. Arm ordered separately. Pole not included. Night dimming available on request.

Refer to www.atelje-lyktan.com for current and more detailed information

Skipper

Symmetrical and elliptical light pattern

Design	Olle Lundberg
Materials	Luminaire housing in cast aluminium. Connection to pole in aluminium. Shade in opal acrylic.
Installation	The luminaire housing is installed on an arm for mounting on a 60 mm pole or a wall.
Connection	The luminaire is supplied with 0.5 m 5x1.5 mm ² rubber cable and a 5-pin quick connector.
Standard finish	Aluminium grey textured RAL9006, Anthracite grey textured RAL9023, Black textured RAL9005.
Light scattering	Symmetric, elliptical light pattern and a symmetric circular light pattern.
Diffuser	Skipper with the symmetric, elliptical light pattern is supplied with toughened glass and a frosted film. Skipper with the symmetric, circular light pattern is supplied with a circular acrylic prism.
Light source	Fitted with LED module equipped with Lumiled Luxeon A, colour temperature 3000K or 4000K. Colour rendering CRI min 80. Rated lifetime: L90 50 000h.
Other	Projected wind area 0.095 m ² . Weight 12.2 kg. Single arm: 0.7 kg. Double arms: 1.2 kg. Arm ordered separately. Pole not included. Night dimming available on request.

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