

ateljé Lyktan



**LINX**

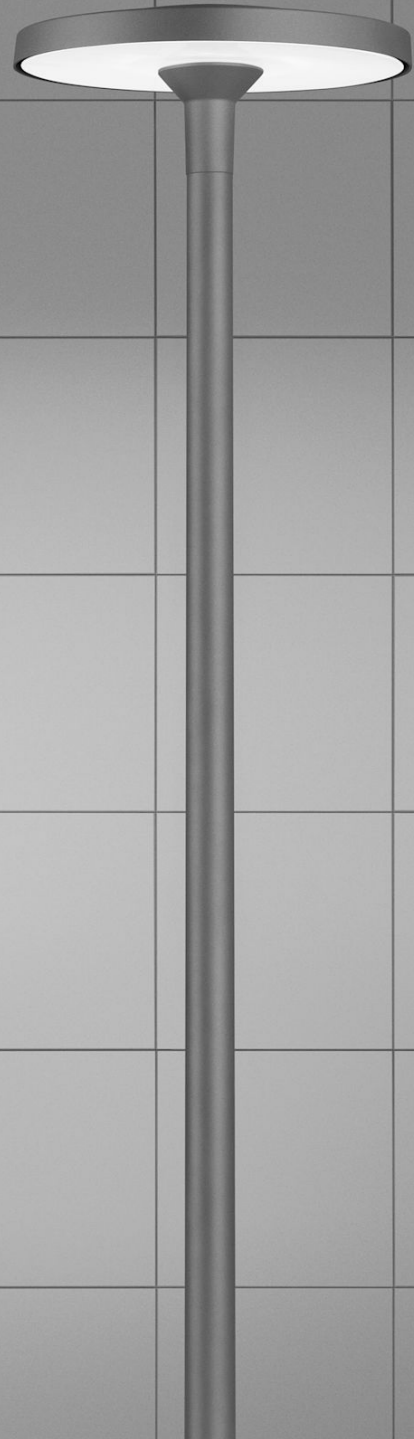
Design by Olle Lundberg

## Ideal along promenades and walkways

Designer Olle Lundberg has added a park luminaire – Linx – to ateljé Lyktan's outdoor product range. Lundberg has created a minimalist luminaire in the modern idiom based on a LED light source.

While Linx blends well into the modern landscape, it also creates exciting contrasts with older, more diverse architecture. "Because the eye is drawn toward light, it's important that the luminaire doesn't dazzle; the light must be there, but no glare," says Olle Lundberg.







● **Graphite grey**  
RAL 7016 Fine texture



● **Anthracite**  
RAL 9023 Fine texture



● **Aluminum grey**  
RAL 9006 fine texture



## Technical specifications

<b>Material</b>	Luminaire housing in cast aluminium. Aluminium reflector. Clear protective glass. Stainless steel bezel around protective glass. Ground fixing plate in galvanized steel (not painted).
<b>Installation</b>	Fixing to 108 foundation, in-situ casting or ground fixing plate. Each fixing is included in the specified article no. Depth under ground for 108-foundation: 450 mm. Depth under ground for in-situ casting; 1000 mm. Height above ground: 919 mm.
<b>Connection</b>	Luminaire supplied with external driver, protech fuse 6A included. Connection and through wiring possible with terminal block 4x16 mm <sup>2</sup> and connection for earthed plug.
<b>Light source</b>	Incl. LED light source, colour temperature 3000K or 4000K. Colour rendering CRI 90. Life time: L90 B10 50 000h.
<b>Diffuser</b>	LED module is recessed in the reflector to prevent glare. Clear protective glass.
<b>Light scattering</b>	Symmetrical.
<b>Other</b>	Luminaire housing excluding fixation can be quoted upon request. Please note! Ground fixing plate are not painted, colour is raw galvanized steel.
<b>IK class</b>	10.
<b>Energy classification</b>	This product contains a light source with energy efficiency class E to regulation (EU) No 2019/2015
<b>Corrosivity category</b>	Our outdoor products are in their standard performance painted for environments corresponding to corrosivity category C3. Can be used in environments like urban and industrial atmospheres with a moderate sulphur dioxide pollution or areas with some influence from the coast. For environments with a high sulphur dioxide pollution, we can offer a special treatment for higher corrosive resistance. This will be quoted on request.

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