

LP Icon

The fixture mainly provides direct downward illumination.

The shade is lit up from within and creates a softly diffused glow. Depending on the lenses chosen, the downwardly directed light can be distributed symmetrically or asymmetrically. Optical lenses in front of the LEDs ensure precise light distribution. The reflector surrounding the LED boards and lenses creates a transition from high luminance to lower luminance, thereby reducing uncomfortable contrast.



Mads Ogdgård

The Danish designer Mads Ogdgård (1960 to present), is a leading figure in a new generation of international designers. He is a minimalist and a 'less is more' man, who would rather deduct than add. More than anything, he believes that excellent design must be logical and functional if it is to endure.



Product info

Environmental Product Specification

This product is compliant with the requirements contained in the European Directives, RoHS Directive 2011/65 and 2015/863. This product is designed so that 100% of the product can be disassembled and reused.

Information

Dimming options: DALI, CLO, and nighttime dimming (default setting: 50% power in 8 hours). All variants available with Zhaga socket for Smart City compatibility, including CLO and nighttime dimming options. LED and driver unit replacement kit including different light beam distributions available. A Retrofit Kit is available for updating conventional LP Icon variants to LED. The innovation of the LED technology is constant. The specifications mentioned are based on current technology. Please contact Louis Poulsen for 2700K.

Mounting

Fitting/pipe stub dimensions: Dia. 48 mm min. 100 mm or wire suspension. Installation cord: Side-mounted and top-mounted versions: 9 m, 5 x 1.5 mm² (Class I) or 9 m, 4 x 1.5 mm² (Class II). Top-mounted: For 3/4" pipe thread min. 34 mm. Wire-mounted version: No cord, but approved for looping max. 3 x 1.5mm² via IP68 connectors. Driver position: In fixture head. Tool-free replacement of LED and driver unit.

Finish

Aluminum-colored with textured surface. Powder-coated.

Materials

Shade: High-pressure-molded white opal acrylic. Reflector: Injection-molded plastic (ASA). Diffuser: Toughened clear glass with silkscreen print. A membran for pressure equalization is mounted in the glass. Housing: Die-cast aluminum.

Sizes and weights

Width x Height x Length (mm) | 476 x 422 x 476 Max 12.8 kg

Class

Ingress protection IP66. Electric shock protection I w/ground, II w/o ground. IK06.

Light source

LED 3000K 32W

Lumen: 3303

Information

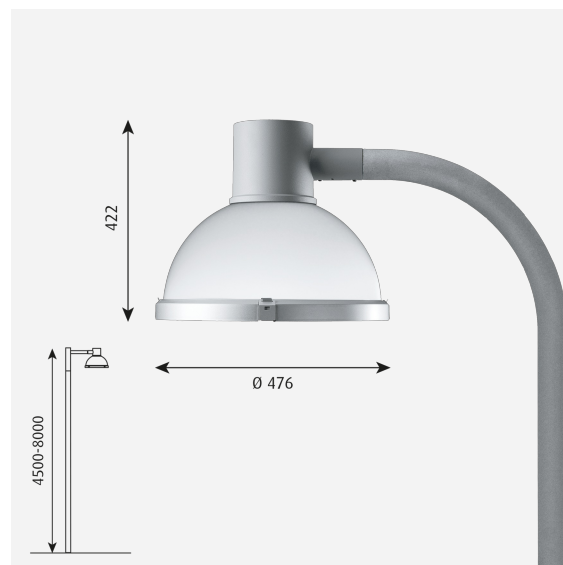
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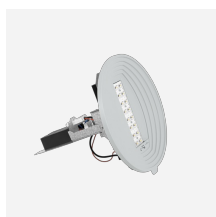
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Product family



LP Icon LED Upgrade Kit



LP Icon Wall

Product variants

Mounting	Light source	Lumen	Class	Light technique	Lighting control	Special accessories
Side-mounted	LED 3000K 32W	3214	I	ASY2	2xzhaga sr	3000 lumen
Top-mounted	LED 3000K 61W	3276	II	ASYT3	Dac: dali + clo	6000 lumen
Wire top-mounted	LED 4000K 32W	3288		DOUBLE SYMM	Dpc: nightdim + clo	
		3303		ROT5	Zhaga sr	
		3323				
		3387				
		3400				
		3415				
		6275				
		6402				
		6432				
		6470				
		6488				
		6619				
		6650				
		6690				

Design

Mads Odgård

Weight

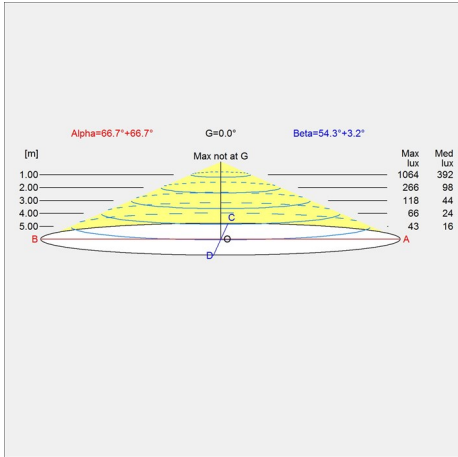
Min: 10.092 kg Max: 12.8 kg

Finish

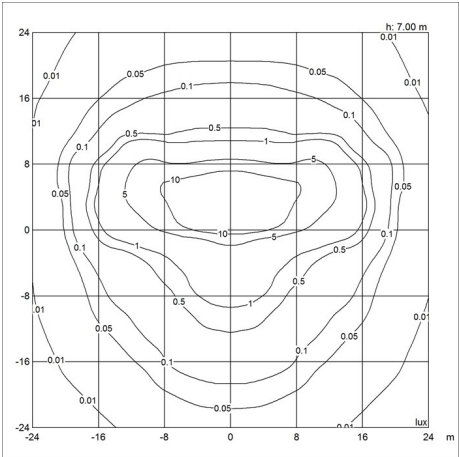
Aluminium colour texture

Light distribution diagrams

Cartesian



Isolux



Polar

