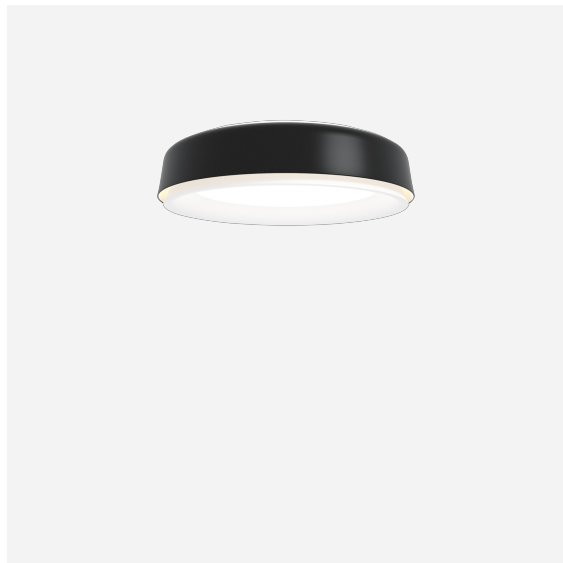


LP GRAND SURFACE MOUNTED

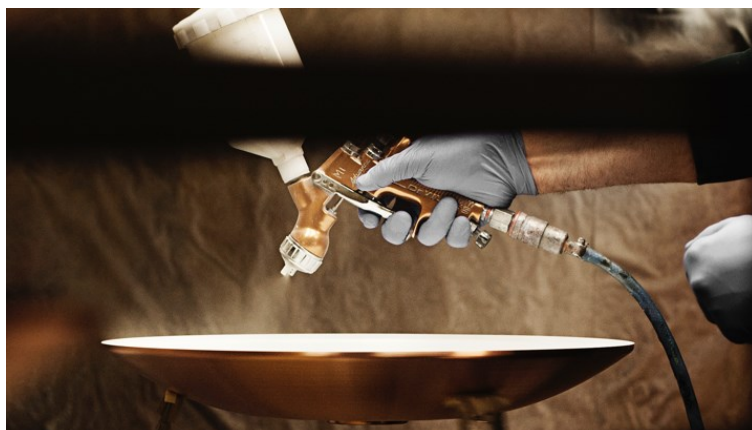
LP Grand Surface Mounted - 5742584669

The circular luminaire emits a combination of softly diffused, glare-free, downwardly directed light and reflected indirect light from its curved upper rings. A large angled reflector encircles the diffuser and reduces the contrast around the edge. The top reflector is perfectly curved to distribute uplight at a broad angle. A colored outer shade surrounds the reflector and creates an interreflection of light, resulting in a graceful glow on the outside of the top and bottom reflectors. In total, it creates four rings of light surrounding the central diffuser.



Christian Flindt

Christian Flindt (1972-) graduated with an MAA and MDD from Aarhus School of Architecture in 2002. He then started his own design company in 2003. Here, he placed high emphasis on communication between people, and his focus on this area finds expression in his approach to re-evaluating furniture.



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.

Mounting

Ø320: Cable entries: Rear or side-entry. Driver integrated into ceiling/wall box. Looping: Max. 5 x 2.5 mm².

Ø580/Ø880/Ø1480: Ceiling bracket: Yes. Loose cable with plug for primary side of installation included in pack. Looping: No. .

Finish

Reflector: Matte-white satin finish. Outer shade (outside): Matte (black and champagne) or gloss (white). Wet-painted surface. Diffuser: Glossy.

Materials

Ø320: Top reflector: ABS. Bottom reflector: ABS. Outer shade: ABS. Diffusor: PMMA. Housing: Die-cast Aluminum. Ø580: Top reflector: ABS. Bottom reflector: PE. Outer shade: ABS. Diffusor: PMMA. Housing: ABS. Ø880: Top reflector: PE. Bottom reflector: PE. Outer shade: ABS. Diffusor: PMMA. Housing: ABS. Ø1480: Top reflector: PE. Bottom reflector: PE. Outer shade: ABS. Diffusor: PMMA. Housing: ABS.

Sizes and weights

Width x Height x Length (mm) | 580 x 160 x 580 Max 5.7 kg | 880 x 200 x 880 Max 15.5 kg | 1480 x 313 x 1480 Max 45.6 kg | 320 x 90 x 320 Max 2.5 kg

Class

Ingress protection IP20. Electric shock protection I w/ground.

Light source

LED 3000K 59W

Lumen: 5159



Related products



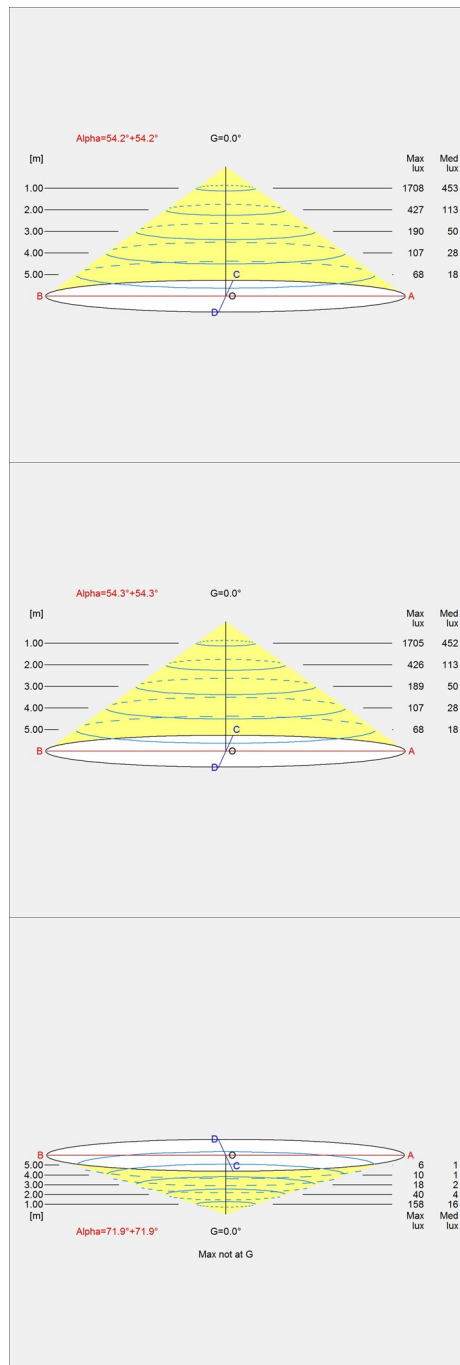
LP Grand Suspended



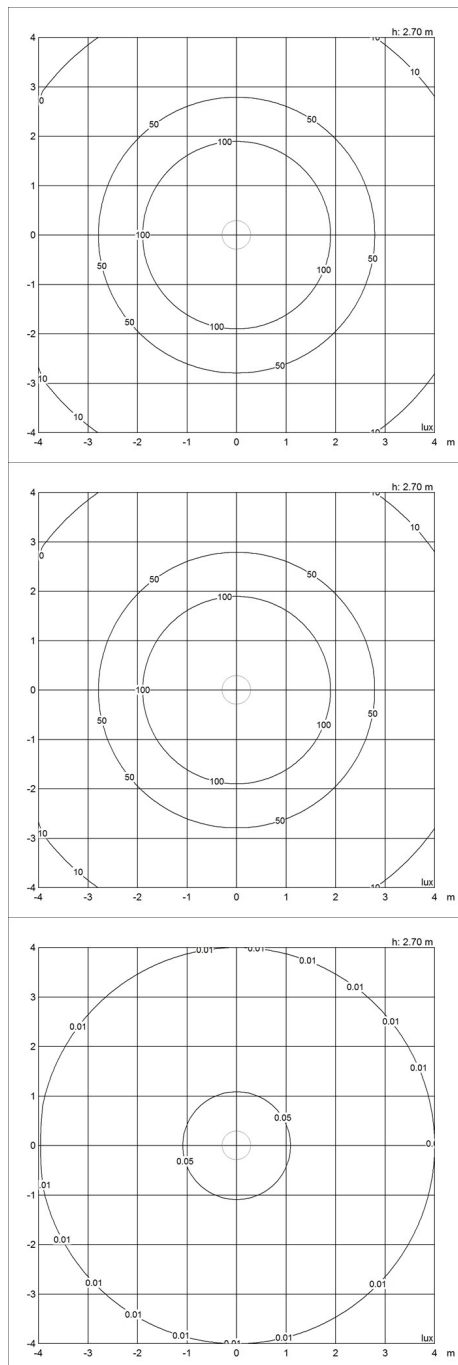
LP Grand Wall

Light distribution diagrams

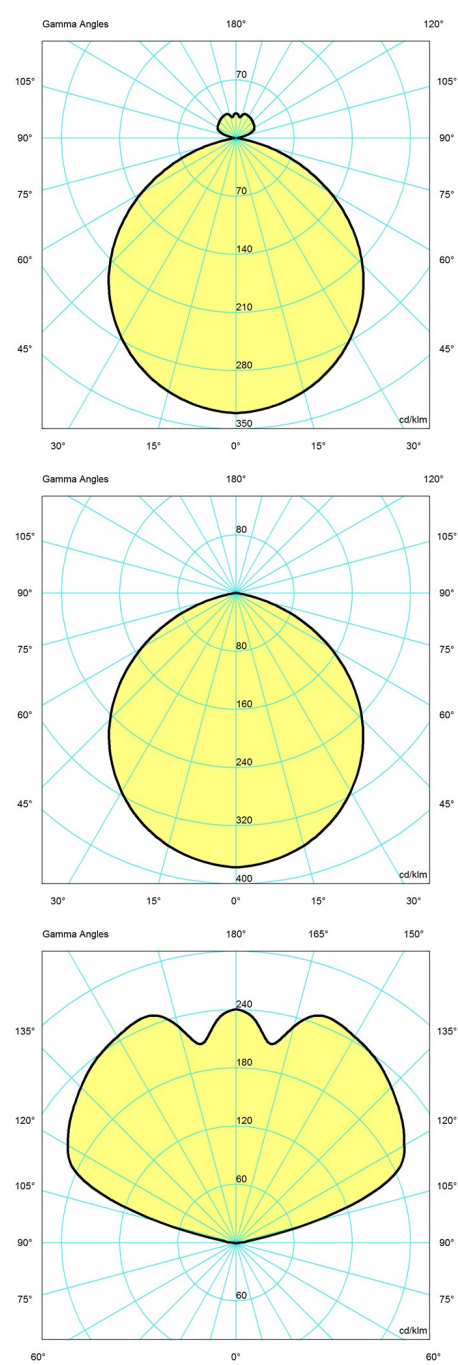
Cartesian



Isolux



Polar



Spare parts & accessories

Product	Variant number
LP GRAND 320 FRONT PART W DIFFUSER	5741108729

Data specifications

Colour	Black	Length	580
Width	580	Height	160
Built-in Height	-	IP class	20
Class	I	Net Weight	5.7
Standby (W)	-	Power Factor (P = 100 % / P = 50 %)	0,96 / 0,88
Inrush Current	-	Light source	LED 3000K 59W
Kelvin	3000	CRI	90
SDCM	3	Lumen	5159
Watt	59	Efficacy	87
Light control	Dali	Min. Dim Level (%)	1
UGR Transversal / Axial	19.6/19.6	L80B50 (hours)	>100.000
Driver life	100000		