LP SLIM ROUND SUSPENDED

LP Slim Round Suspended - 5741099618

The slim housing encircles a high-efficient acrylic diffuser emitting diffused primarily downward directed light. The slim body has a slight curvature and an inner curve which reduces contrast. The product family comes in a range of sizes and mounting options for a wide range of applications. Surface mounted and suspended versions have an indirect light component.

Set location - KEA

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

Suspension: Cord 2x0.75 mm2, 5m. Driver integrated in canopy.

Finish

White or black, powder coated or clear lacquered, pickled aluminium.

Materials

Reflector: Die cast aluminium. Diffuser: Acrylic, opal. Installation lock: Aluminium.

Sizes and weights

Width x Height x Length (mm) | 248 x 147 x 248 Max 2.7 kg | 438 x 155 x 438 Max 9.7 kg | 679 x 155 x 679 Max 9.7 kg

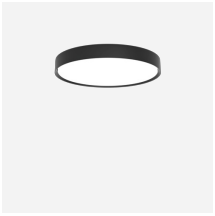
Class

Ingress protection IP20. Electric shock protection I.

Light source

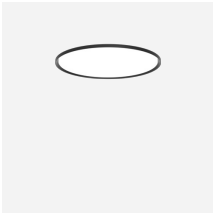
LED KELVIN ADJUSTABLE
Lumen: 2499

Related products



LP Slim Round Semi Recessed

LP Slim Round Surface Mounted

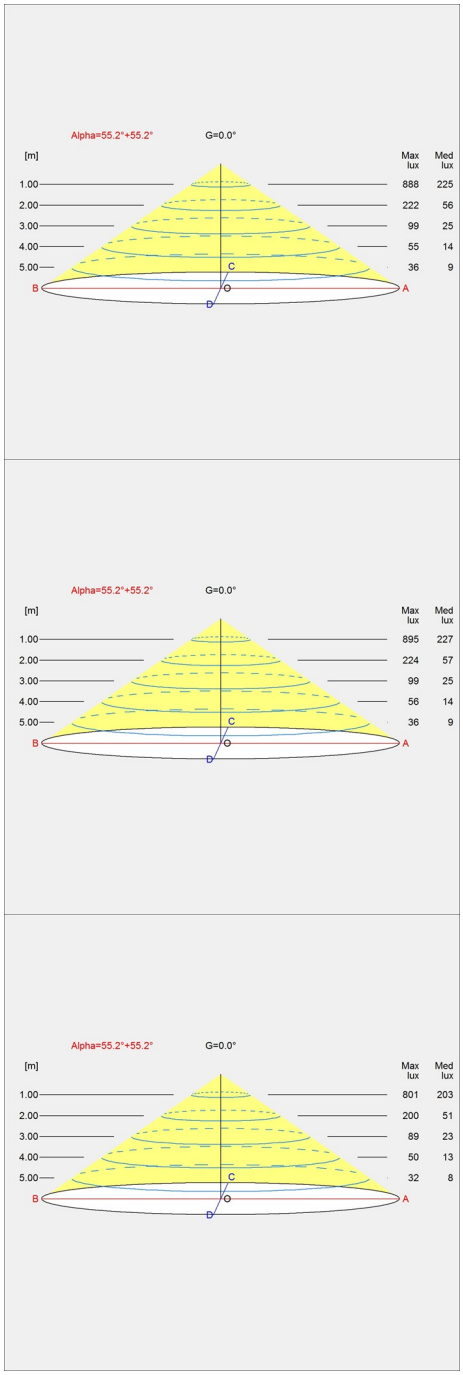


LP Slim Round Recessed

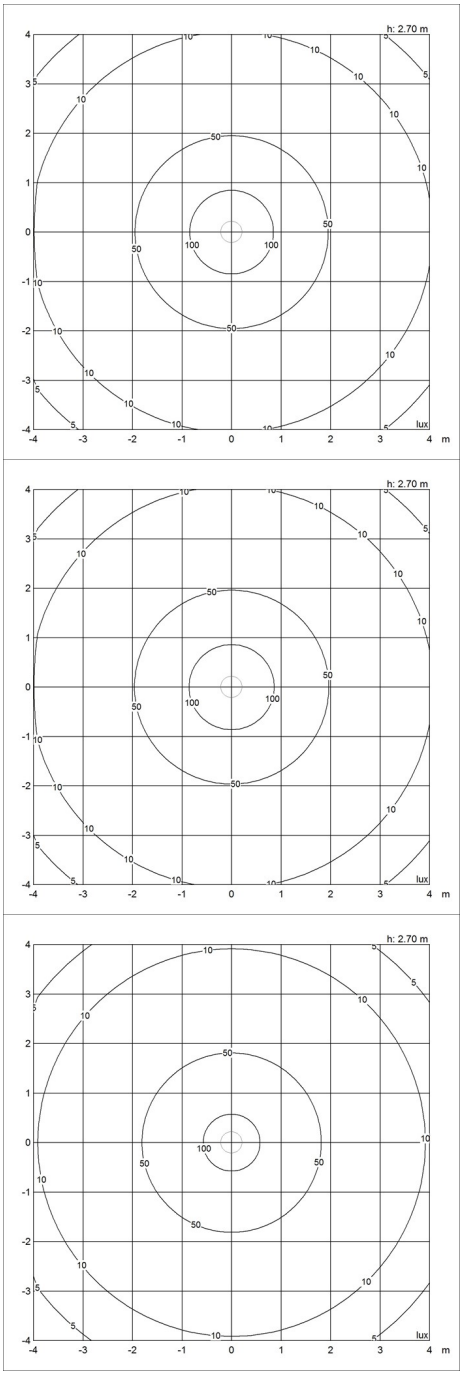
LP Slim Round Wall

Light distribution diagrams

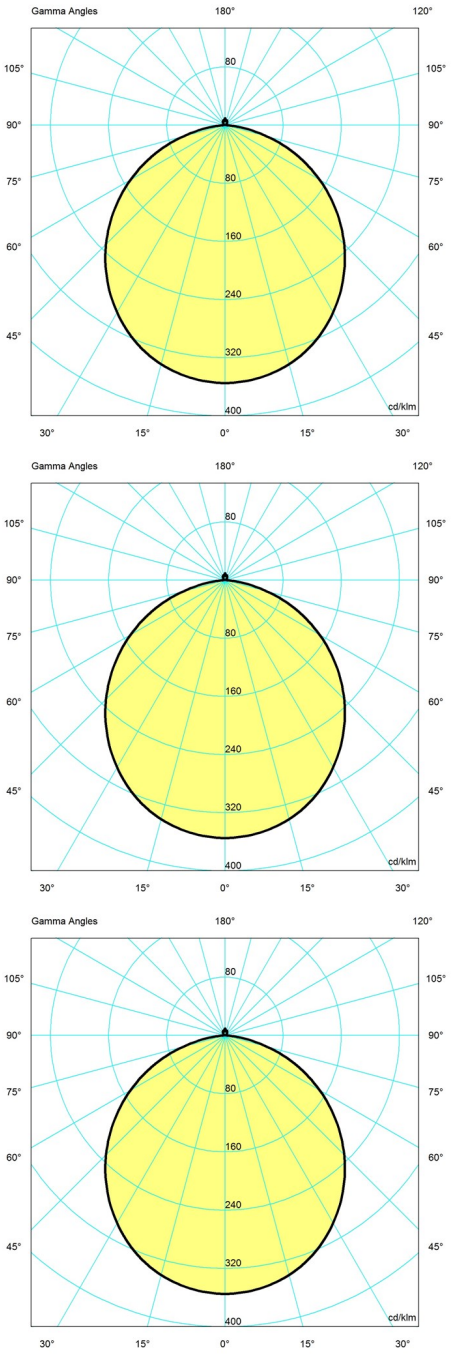
Cartesian



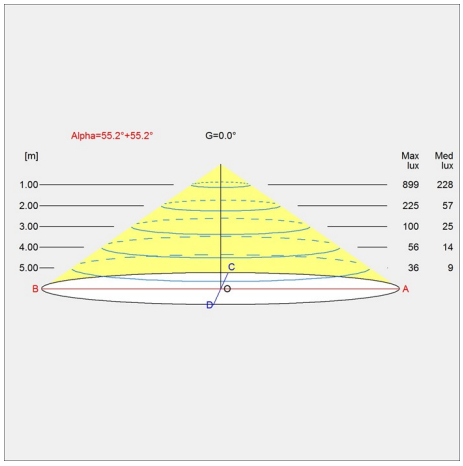
Isolux



Polar



Cartesian



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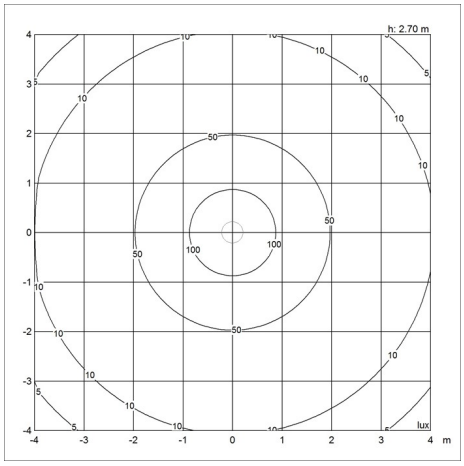

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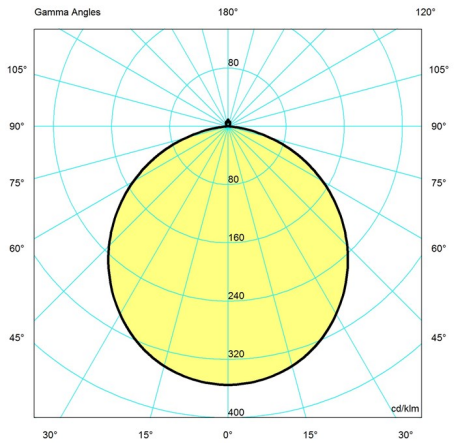

Spare parts & accessories

Product	Variant number
Slim Round Ø680 diffuser opal	5742584627
Slim Round Ø250 diffuser opal	5742584737
Slim Round Ø440 diffuser opal	5742584740

Data specifications

Colour	**White**	Length	**438**
Width	**438**	Height	**155**
Built-in Height	**-**	IP class	**20**
Class	**I**	Net Weight	**4.5**
Standby (W)	**-**	Power Factor (P = 100 % / P = 50 %)	**-**
Inrush Current	**-**	Light source	**LED KELVIN ADJUSTABLE**
Kelvin	**KELV**	CRI	**-**
SDCM	**-**	Lumen	**2499**
Watt	**27**	Efficacy	**93**
Light control	**Dali kelvin adjustable**	Min. Dim Level (%)	**-**
UGR Transversal / Axial	**21.9/21.9**	L80B50 (hours)	**>100**
Driver life	**100000**		