

**010488.5L14.113****VOLICA 2.0 LED 1500 5650lm 4000K opal matt (PMMA) anode C-0**

Suspended decorative luminaire for LED light sources; aluminum profile available in various colors, equipped with an efficient lighting system, optimized for indoor use.

TECHNICAL DATA**Mounting:** suspended, on wire suspension (on request)**Body:** aluminum profile**Colour:** anode C-0**Operating temperature range [°C]:** 0 ... +35**ELECTRICAL DATA****Power supply efficiency:** >87%**Power:** 220-240V 50/60Hz**Includes light source:** yes**Output current [mA]:** 1050**Type of equipment:** ED**Light source / lamp:** LED**Electrical connection:** luminaire equipped with 3x0,75 mm² wire with a length of 1.7 m (I class)**OPTICAL DATA****Light distribution:** omnidirectional**Way of lighting:** direct**Reflector:** white**Diffuser:** opal matt (PMMA)**CRI/Ra:** ≥80**Lumen luminaire [lm]:** 5650**Colour****temperature [K]:** 4000**GENERAL DATA****Lifetime (L80B10):** 100 000 h**Lifetime (L90B10):** 50 000 h**Available on request:** DALI**Warranty:** 5 years**Application:** offices, hotels, reception desks, galleries, auditorium, boutiques, museums

Code	Colour	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
010488.5L14.113	anode C-0	45	5650	126	4000	≥80	0 ... +35

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

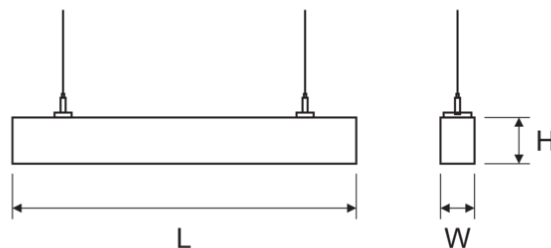
Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for Ta=25°C.

Code	Dimensions [mm] L W H	Net weight [kg]
010488.5L14.113	1500 60 80	4,5



ACCESSORIES



150060.00062

Suspension hanger MINI


 150061.00063
 150062.00064

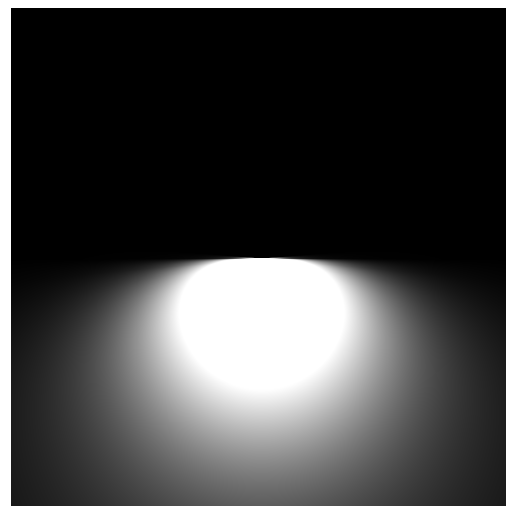
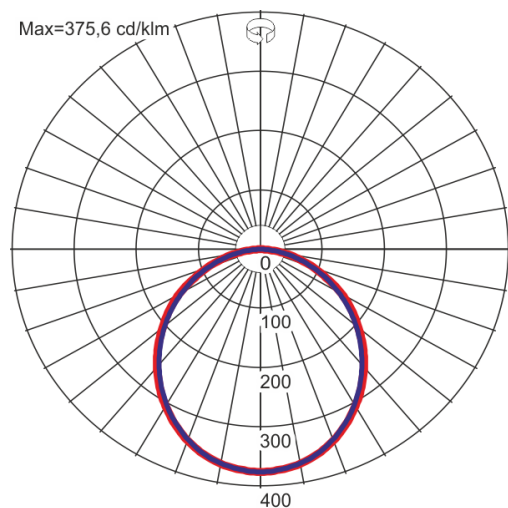
Mechanical round suspension


 150061.00066
 150062.00067

Mechanical round suspension with supply connector

LIGHT BEAM CURVES

WAY OF LIGHTING



Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

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Date of issue: 3-1-2020

The LUG Company reserves right to introduce any construction changes and improvements into the lighting luminaires