


 220-240V  
50/60 Hz

 IK  
04

 IP  
20


Decorative suspended luminaire for LED light sources, equipped with precise lighting systems. Efficient lighting system made of extruded aluminium and highest quality materials, suitable for use in modern office rooms.

**TECHNICAL DATA**
**Mounting:** suspended, on wire suspension (on request)

**Body:** aluminum profile

**Colour:** anode C-0, white, black

**ELECTRICAL DATA**
**Power supply efficiency:** >90%

**Power:** 220-240V 50/60Hz

**Includes light source:** yes

**Type of equipment:** ED, DALI

**Electrical connection:** luminaire equipped with 3x0,75 mm<sup>2</sup> wire with a length of 1.7 m (I class), luminaire equipped with 5x0,75 mm<sup>2</sup> wire with a length of 1.7 m (I class)

**OPTICAL DATA**
**Light distribution:** symmetric

**Way of lighting:** direct

**Type of optic:** lens

**Reflector:** polished faceted

**GENERAL DATA**
**Lifetime (L80B10):** 100 000 h

**Lifetime (L90B10):** 50 000 h

**Warranty:** 5 years

**Application:** offices, hotels, reception desks, galleries, auditorium, boutiques, museums


Code	Length [mm]	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	UGR	Operating temperature range [°C]
01051X.XL07.1X2	1147	17	1850	109	3000	≥80	<19	0 ... +35
01051X.XL08.1X2	1147	17	1950	115	4000	≥80	<19	0 ... +35
01051X.XL09.1X2	1147	24	2500	104	3000	≥80	<19	0 ... +35
01051X.XL10.1X2	1147	24	2650	110	4000	≥80	<19	0 ... +35
01051X.XL11.1X2	1147	31	3100	100	3000	≥80	<19	0 ... +35
01051X.XL12.1X2	1147	31	3250	105	4000	≥80	<19	0 ... +35
01051X.XL01.1X1	1717	25	2800	112	3000	≥80	<19	0 ... +35
01051X.XL02.1X1	1717	25	2950	118	4000	≥80	<19	0 ... +35
01051X.XL03.1X1	1717	35	3700	106	3000	≥80	<19	0 ... +35
01051X.XL04.1X1	1717	35	3900	111	4000	≥80	<19	0 ... +35
01051X.XL05.1X1	1717	46	4600	100	3000	≥80	<19	0 ... +35
01051X.XL06.1X1	1717	46	4850	105	4000	≥80	<19	0 ... +35

01051	.	L07.1	2
			Surface finish
			3 50° matt louvre
			6 50° gloss louvre
			2 70° matt louvre
			5 70° gloss louvre
			Type of equipment
			5 ED
			3 DALI
			Colour
			1 <input type="checkbox"/> white
			3 <input checked="" type="checkbox"/> black
			8 <input type="checkbox"/> anode C-0

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.

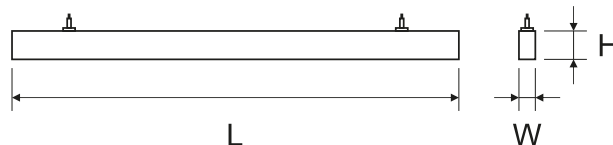
 Up-to-date product info and General Warranty Terms available on our website [www.luglightfactory.com](http://www.luglightfactory.com)

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	Pallet quantity	Net weight [kg]
01051X.XL07.1X2	1147 42 70	160	2.4
01051X.XL08.1X2	1147 42 70	160	2.4
01051X.XL09.1X2	1147 42 70	160	2.4
01051X.XL10.1X2	1147 42 70	160	2.4
01051X.XL11.1X2	1147 42 70	160	2.4
01051X.XL12.1X2	1147 42 70	160	2.4
01051X.XL01.1X1	1717 42 70	160	3.3
01051X.XL02.1X1	1717 42 70	160	3.3
01051X.XL03.1X1	1717 42 70	160	3.3
01051X.XL04.1X1	1717 42 70	160	3.3
01051X.XL05.1X1	1717 42 70	160	3.3
01051X.XL06.1X1	1717 42 70	160	3.3

## OTHER PICTURES



50° matt louvre



50° gloss louvre



70° matt louvre



70° gloss louvre

## ACCESSORIES



150060.00062

Suspension hanger MINI


☐ 150061.00066  
☐ 150062.00067

Mechanical round suspension with supply connector


☐ 150061.00063  
☐ 150062.00064

Mechanical round suspension

## LIGHT BEAM CURVES

010513.5L07.132

010513.5L07.122

010513.5L08.132

010513.5L08.122

Luminous flux tolerance +/- 10%.

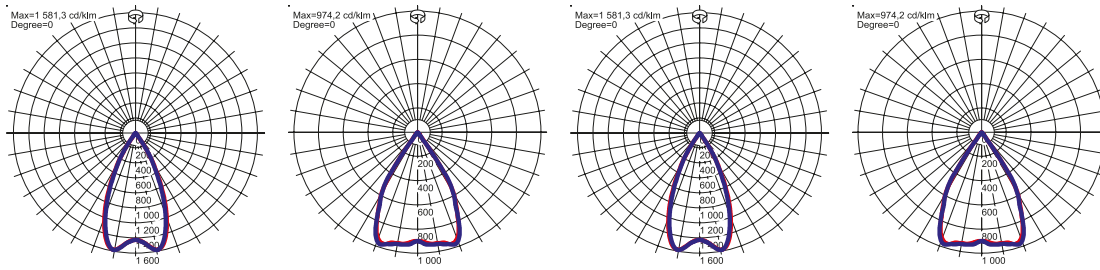
Power tolerance +/- 5%.

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](http://www.luglightfactory.com)

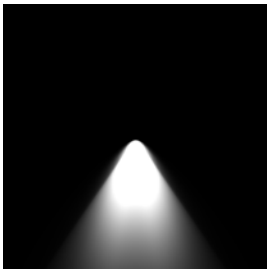
Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

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



## WAY OF LIGHTING

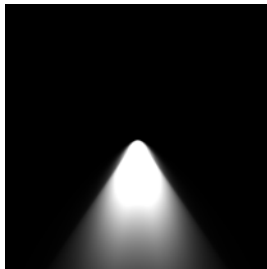
010513.5L07.132



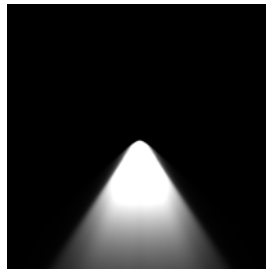
010513.5L07.122



010513.5L08.132



010513.5L08.122



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](http://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.