

Decorative suspended luminaire, for LED light sources.

TECHNICAL DATA	Mounting: on wire suspension (included) Body: aluminum profile Colour: white, black Diffuser: microprismatic diffuser (MPRM), microprismatic diffuser (MPRM) with lamella
ELECTRICAL DATA	Power supply efficiency: >86% Power: 230-240V 50/60Hz Includes light source: yes Type of equipment: ED, DALI Electrical connection: max 3x2,5 mm ² wire, max 5x2,5 mm ² wire
OPTICAL DATA	Light distribution: very wide (>80°) Way of lighting: direct, direct-indirect Type of optic: diffuser, lamp diffuser with lamellar louvre ULOR / DLOR: 0/100, 57/43, 55/45, 60/40, 65/35
GENERAL DATA	Lifetime (L80B10): 60 000 h Other remarks: the direct-indirect version lights up and down, UGR <19 for version with lamella Warranty: 5 years Application: offices, boutiques, exhibitions, galleries, open-space areas, reception desks, conference rooms



Code	Colour	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	ULOR / DLOR	Operating temperature range [°C]
Type: direct								
010441.XL01.101	white	30	2800	93	3000	>80	0/100	0 ... +45
010441.XL02.101	white	30	2800	93	4000	>80	0/100	0 ... +45
010443.XL01.101	black	30	2500	83	3000	>80	0/100	0 ... +45
010443.XL02.101	black	30	2500	83	4000	>80	0/100	0 ... +45
Type: direct with lamella								
010441.XL01.111	white	30	2350	78	3000	>80	0/100	0 ... +45
010441.XL02.111	white	30	2350	78	4000	>80	0/100	0 ... +45
010443.XL01.131	black	30	1650	55	3000	>80	0/100	0 ... +45
010443.XL02.131	black	30	1650	55	4000	>80	0/100	0 ... +45
Type: direct - indirect								
010441.XL01.102	white	57	6450	113	3000	>80	57/43	0 ... +40
010441.XL02.102	white	57	6450	113	4000	>80	57/43	0 ... +40
010443.XL01.102	black	57	5550	97	3000	>80	55/45	0 ... +40
010443.XL02.102	black	57	5550	97	4000	>80	55/45	0 ... +40
Type: direct - indirect with lamella								
010441.XL01.112	white	57	6050	106	3000	>80	60/40	0 ... +40
010441.XL02.112	white	57	6050	106	4000	>80	60/40	0 ... +40
010443.XL01.132	black	57	4700	82	3000	>80	65/35	0 ... +40
010443.XL02.132	black	57	4700	82	4000	>80	65/35	0 ... +40

010441.	<input type="checkbox"/>	L01.101
		Type of equipment
	3	DALI
	5	ED

Luminous flux tolerance +/- 10%.

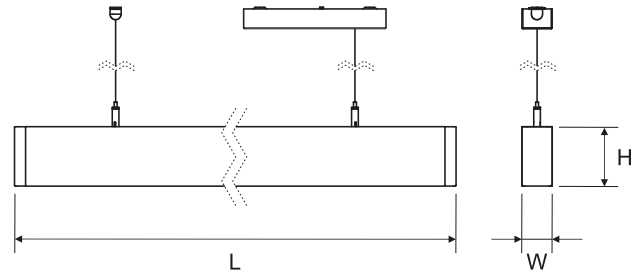
Power tolerance +/- 5%.

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.

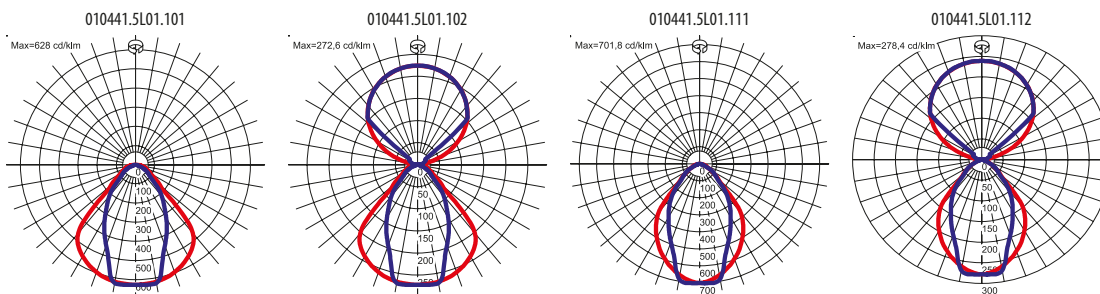
Code	Dimensions [mm] L W H	Pallet quantity	Quantity in package	Net weight [kg]
Type: direct				
010441.XL01.101	1030 40 80	150	1	3.0
010441.XL02.101	1030 40 80	150	1	3.0
010443.XL01.101	1030 40 80	150	1	3.0
010443.XL02.101	1030 40 80	150	1	3.0
Type: direct with lamella				
010441.XL01.111	1030 40 80	150	1	3.0
010441.XL02.111	1030 40 80	150	1	3.0
010443.XL01.131	1030 40 80	150	1	3.0
010443.XL02.131	1030 40 80	150	1	3.0
Type: direct - indirect				
010441.XL01.102	1030 40 80	150	1	3.0
010441.XL02.102	1030 40 80	150	1	3.0
010443.XL01.102	1030 40 80	150	1	3.0
010443.XL02.102	1030 40 80	150	1	3.0
Type: direct - indirect with lamella				
010441.XL01.112	1030 40 80	150	1	3.0
010441.XL02.112	1030 40 80	150	1	3.0
010443.XL01.132	1030 40 80	150	1	3.0
010443.XL02.132	1030 40 80	150	1	3.0



OTHER PICTURES



LIGHT BEAM CURVES



Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

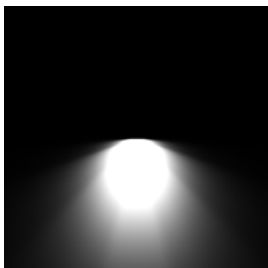
Up-to-date product info and General Warranty Terms available on our website www.luglightfactory.com

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

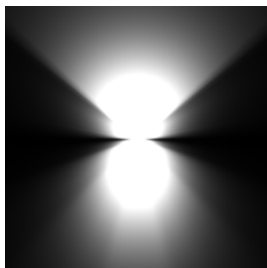
The parameters in the data sheet are given for $T_a=25^{\circ}\text{C}$.

WAY OF LIGHTING

010441.5L01.101



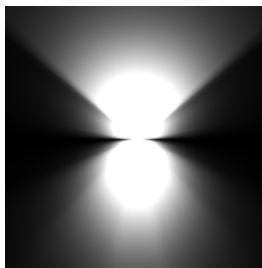
010441.5L01.102



010441.5L01.111



010441.5L01.112



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