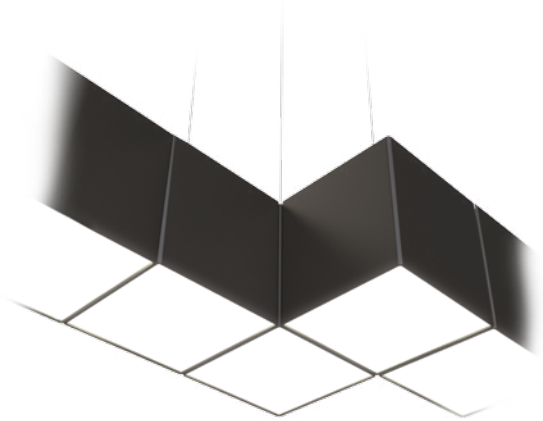




Suspended decorative luminaire for LED light sources. The luminaire consists of 3 cubes, appearing in 3 colors with a different surface finish. Possibility of connecting power from an adjacent luminaire. An innovative, easy way to mount and level the luminaires.



#### TECHNICAL DATA

**Mounting:** suspended, on wire suspension (included)

**Body:** plastic

**Colour:** gray, dark gray, black

**Diffuser:** opal plexiglass (PLX)

#### ELECTRICAL DATA

**Power supply efficiency:** 84%

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

**Includes light source:** yes

**Type of equipment:** ED, DALI

**Electrical connection:** max 3x0,75 mm<sup>2</sup> wire, max 5x0,75 mm<sup>2</sup> wire

#### OPTICAL DATA

**Light distribution:** rotationally-symmetric

**Way of lighting:** direct

#### GENERAL DATA

**Lifetime (L70B50):** 65 000 h

**Lifetime (L80B10):** 40 000 h

**Lifetime (TM21 L90B10):** 20 000 h

**Additional information:** Possibility of connecting power from an adjacent luminaire.

**Other remarks:** wire terminated with connector attached to the luminaire

**Warranty:** 5 years

**Application:** offices, conference rooms, reception desks, shopping centers, car showrooms, boutiques, airports

Code	Colour	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
<b>Surface finish: matt</b>							
200192.XL01.111	gray	13	1000	77	3000	80	0 ... +35
200192.XL02.111	gray	13	1000	77	4000	80	0 ... +35
200199.XL01.111	dark gray	13	1000	77	3000	80	0 ... +35
200199.XL02.111	dark gray	13	1000	77	4000	80	0 ... +35
200193.XL01.111	black	13	1000	77	3000	80	0 ... +35
200193.XL02.111	black	13	1000	77	4000	80	0 ... +35
<b>Surface finish: gloss</b>							
200193.XL01.122	black	13	1000	77	3000	80	0 ... +35
200193.XL02.122	black	13	1000	77	4000	80	0 ... +35

200192.	<input type="checkbox"/>	L01.111
		Type of equipment
	5	ED
	3	DALI

Designed by LUG Design Team

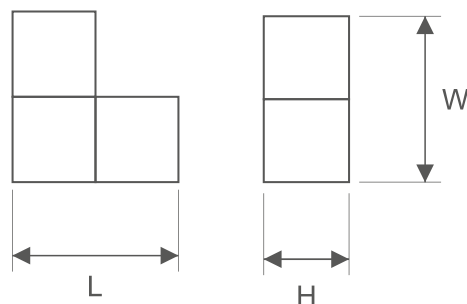
Luminous flux tolerance +/- 10%.  
Power tolerance +/- 5%.

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 available on our website [www.flashdq.com](http://www.flashdq.com)

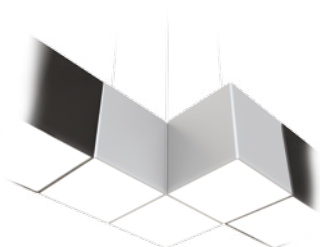
Date of issue: 4-1-2019

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

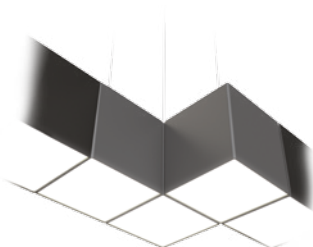
Code	Dimensions [mm] L W H	Mounting dimensions [mm] L W H	Net weight [kg]
<b>Surface finish: matt</b>			
200192.XL01.111	227 227 140	227 227 140	2.6
200192.XL02.111	227 227 140	227 227 140	2.6
200199.XL01.111	227 227 140	227 227 140	2.6
200199.XL02.111	227 227 140	227 227 140	2.6
200193.XL01.111	227 227 140	227 227 140	2.6
200193.XL02.111	227 227 140	227 227 140	2.6
<b>Surface finish: gloss</b>			
200193.XL01.122	227 227 140	227 227 140	2.6
200193.XL02.122	227 227 140	227 227 140	2.6



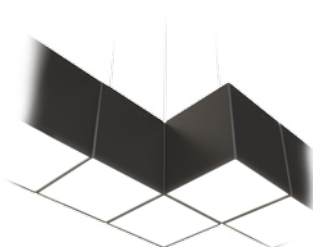
## OTHER PICTURES



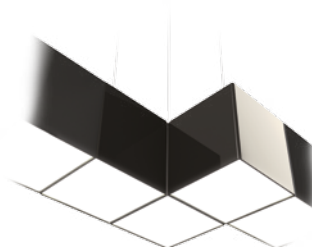
gray matt



dark gray matt



black matt



black gloss

## ACCESSORIES



150223.00971

NOISE CONNECT ED 3-pole black electrical connector



150223.00975

NOISE CONNECT DALI 5-pole black electrical connector



150223.00972

NOISE CONNECT mechanical connector black



150220.00976

NOISE CONNECT ED 3-pole power cord



150220.00977

NOISE CONNECT DALI 5-pole power cord

Designed by LUG Design Team

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 available on our website [www.flashdq.com](http://www.flashdq.com)

Date of issue: 4-1-2019

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