


 220-240V  
50/60 Hz

 IK  
05

 IP  
20


Decorative lighting luminaire for LED light sources.

**TECHNICAL DATA**
**Mounting:** suspended on a cable

**Body:** steel, powder-coated aluminum, PC plastic

**Colour:** white, black

**Diffuser:** opal matt (PMMA), transparent (PMMA)

**ELECTRICAL DATA**
**Power supply efficiency:** >80%

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

**Includes light source:** yes

**Type of equipment:** ED

**OPTICAL DATA**
**Electrical connection:** cable 1,5 m; 2-pole connector

**Light distribution:** rotationally-symmetric

**Way of lighting:** direct

**GENERAL DATA**
**Lifetime (L80B10):** 50 000 h

**Operating temperature range:** 0° C ... +35° C

**Additional information:** A perfect combination of aesthetics and ergonomics, classic elegance.

**Warranty:** 5 years

**Application:** hotels, residences, interiors


Code	Diffuser	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
<b>Type: Ø 280</b>						
26009X.5L01.202	opal matt (PMMA)	6	640	107	2700	80
26009X.5L01.201	transparent (PMMA)	6	640	107	2700	80
26009X.5L02.202	opal matt (PMMA)	6	710	118	3000	80
26009X.5L02.201	transparent (PMMA)	6	710	118	3000	80
26009X.5L03.201	transparent (PMMA)	6	740	123	4000	80
26009X.5L03.202	opal matt (PMMA)	6	740	123	4000	80

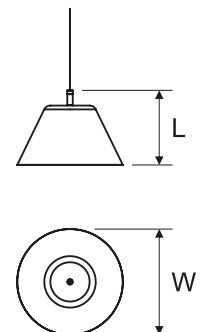
 26009  .5L01.201

Colour

 1  white

 3  black

Code	Dimensions [mm] LW	Pallet quantity	Quantity in package	Net weight [kg]
<b>Type: Ø 280</b>				
26009X.5L01.202	390 280	48	1	1.0
26009X.5L01.201	390 280	48	1	1.0
26009X.5L02.202	390 280	48	1	1.0
26009X.5L02.201	390 280	48	1	1.0
26009X.5L03.201	390 280	48	1	1.0
26009X.5L03.202	390 280	48	1	1.0



Designed by LUG Design Team

Luminous flux tolerance +/- 10%.

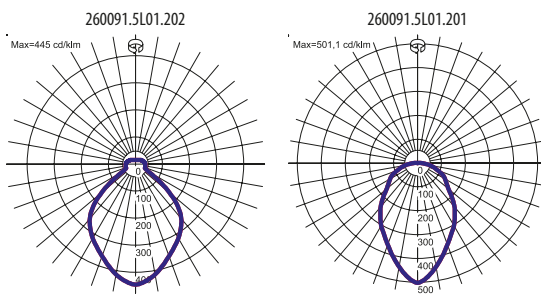
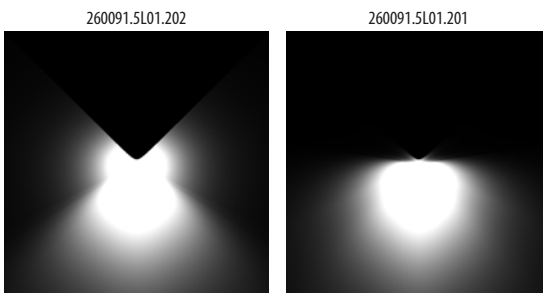
Power tolerance +/- 5%.

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)

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.

**OTHER PICTURES****LIGHT BEAM CURVES****WAY OF LIGHTING**

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