

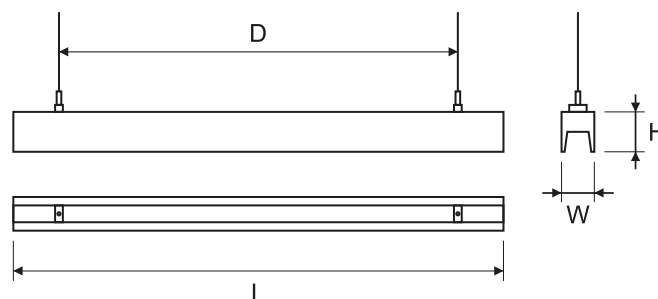
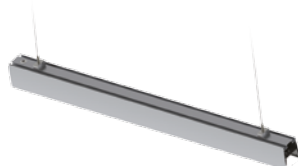
220-240V
50/60 HzIK
04IP
20

Suspended decorative system luminaire for LED light sources.

TECHNICAL DATA**Mounting:** suspended, on wire suspension (on request)**Body:** aluminium profile**Colour:** gray**Diffuser:** opal plexiglass (PLX)**ELECTRICAL DATA****Power supply efficiency:** >87%**Power:** 220-240V 50/60Hz**Includes light source:** yes**Type of equipment:** ED**Electrical connection:** max 3x0,75 mm² wire**Way of lighting:** direct**Lifetime (L80B10):** 50 000 h**Operating temperature range:** 0° C ... +35° C**Available on request:** DALI**Warranty:** 5 years**Application:** shopping centers, museums, car showrooms, offices, conference rooms**OPTICAL DATA
GENERAL DATA**

Code	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
010112.5L02.142.901	24	28	3600	2300	82	4000	≥80
010112.5L04.142.901	35	41	5400	3200	78	4000	≥80

Code	Dimensions [mm] L W H D	Pallet quantity	Quantity in package	Net weight [kg]
010112.5L02.142.901	1200 80 100 980	126	1	3.4
010112.5L04.142.901	1200 80 100 980	126	1	3.8

**OTHER PICTURES**

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

ACCESSORIES



□ 150032.00025
■ 150033.00026

Module end caps for A-LINE System (set of 2 pcs.)



150060.00062

Suspension hanger MINI



■ 150033.00028
□ 150032.00027

Straight connector for A-LINE System to connect luminaires into straight lines



□ 150061.00063
■ 150062.00064

Mechanical round suspension



150070.00029

3-pole supply wire, 175cm

150070.00030

4-pole supply wire, 175cm

150070.00031

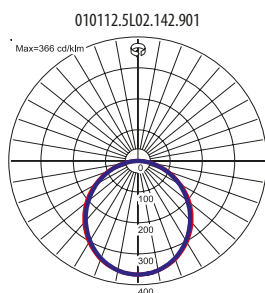
5-pole supply wire, 175cm



□ 150061.00066
■ 150062.00067

Mechanical round suspension with supply connector

LIGHT BEAM CURVES



WAY OF LIGHTING



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

Date of issue: 8-6-2018

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

OTHER PROJECTS



Harley Davidson showroom, Schwarzach, Germany

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

Date of issue: 8-6-2018

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