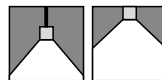


220-240V
50/60 HzIK
04IP
20

Decorative linear luminaire for LED light sources; powder-coated or anodised aluminium profile equipped with an efficient lighting system, optimised for indoor use.

TECHNICAL DATA

Mounting: suspended, on wire suspension (on request), surface mounted

Body: aluminum profile

Colour: white, black, anode C-0

Diffuser: opal matt (PMMA)

ELECTRICAL DATA

Power supply efficiency: >88%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: DALI

Electrical connection: luminaire equipped with 5x0,75 mm² wire with a length of 1.7 m (I class), max 5x2,5 mm² wire

OPTICAL DATA

Light distribution: omnidirectional

Way of lighting: direct

Reflector: white

ULOR / DLOR: 0/100

GENERAL DATA

Lifetime (L80B10): 80 000 h

Warranty: 5 years

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

Additional information: Power supply output with safety extra-low voltage SELV

Other remarks: luminaire in surface-mounted version is not equipped with electric cable



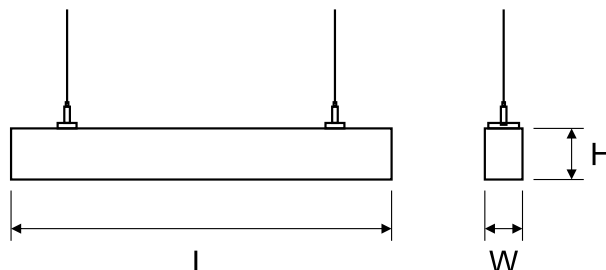
Code	Length [mm]	Luminaire power [W]	Lumen luminaire [lm]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
Type: suspended mounting						
01053X.3L01.112	1206	43	4500-4700	2700 - 6500	90	0 ... +35
01053X.3L02.113	1506	53	5600-5800	2700 - 6500	90	0 ... +35
Type: surface mounting						
01053X.3L01.212	1206	43	4500-4700	2700 - 6500	90	0 ... +35
01053X.3L02.213	1506	53	5600-5800	2700 - 6500	90	0 ... +35

01053 .3L01.112

Colour

- 1 ☐ white
 3 ☒ black
 8 ☐ anode C-0

Code	Dimensions [mm] L W H	Pallet quantity	Quantity in package	Net weight [kg]
Type: suspended mounting				
01053X.3L01.112	1206 60 80	120	1	3.9
01053X.3L02.113	1506 60 80	120	1	4.5
Type: surface mounting				
01053X.3L01.212	1206 60 80	120	1	3.9
01053X.3L02.213	1506 60 80	120	1	4.5



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

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.

Colour temperature tolerance +/- 5%.

OTHER PICTURES



ACCESSORIES



150030.01050

VOLICA 2.0 LED susp mechanical
connector 90°
☐ 150061.00063
☐ 150062.00064

Mechanical round suspension

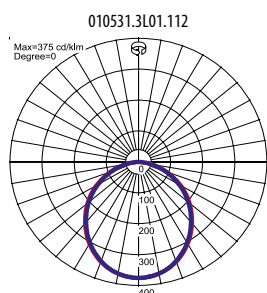


150060.00062

Suspension hanger MINI

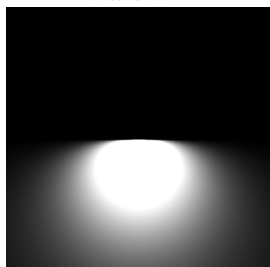

☐ 150061.00066
☐ 150062.00067
Mechanical round suspension with
supply connector

LIGHT BEAM CURVES



WAY OF LIGHTING

010531.3L01.112



Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

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