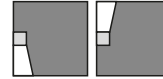



 220-240V
50/60 Hz

 IK
03

 IP
54


Small decorative wall luminaire, featuring high quality LED light sources, single-sided light beam.

TECHNICAL DATA
Mounting: directly on the wall, directly on the wall

Body: high pressure die-cast aluminum

Colour: gray

Diffuser: glass
ELECTRICAL DATA
Power supply efficiency: >75%

Power: 220-240V 50/60Hz

Includes light source: yes

Type of equipment: ED

Electrical connection: max 3x2,5 mm² wire
OPTICAL DATA
Light distribution: circular

Way of lighting: direct
GENERAL DATA
Lifetime (L70B50): 50 000 h

Operating temperature range: -20°C ... +40°C

Warranty: 5 years

Application: facades, shopping centers, auditorium, reception desks, museums


Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
140062.5L011.60X	8	420	52	3000	≥80
140062.5L012.60X	8	590	74	6000	≥80
140062.5L013.60X	8	180	22	red	≥80
140062.5L014.60X	8	380	48	green	≥80
140062.5L015.60X	8	160	20	blue	≥80
140062.5L016.60X	8	240	30	amber	≥80

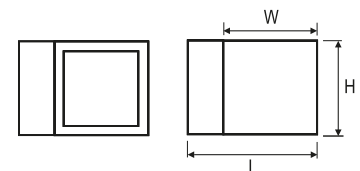
140062.5L011.60



Beam angle

- 2 10°
- 7 22°
- 8 45°

Code	Dimensions [mm] L W H	Mounting dimensions [mm] L	Pallet quantity	Quantity in package	Net weight [kg]
140062.5L011.60X	140 100 100	140	210	1	1.1
140062.5L012.60X	140 100 100	140	210	1	1.1
140062.5L013.60X	140 100 100	140	210	1	1.1
140062.5L014.60X	140 100 100	140	210	1	1.1
140062.5L015.60X	140 100 100	140	210	1	1.1
140062.5L016.60X	140 100 100	140	210	1	1.1



Luminous flux tolerance +/- 10%.

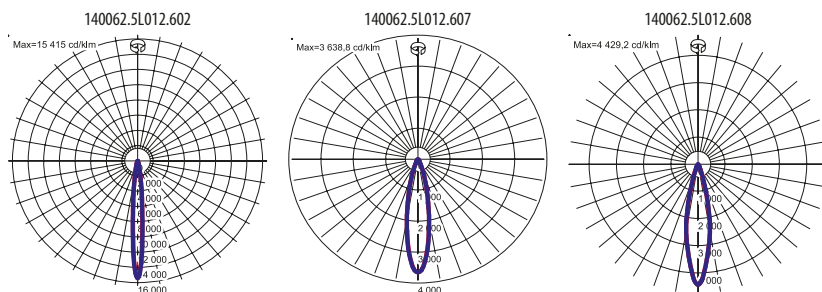
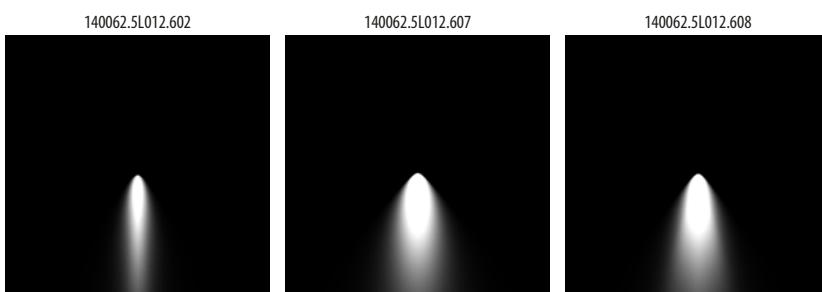
Power tolerance +/- 5%.

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.

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

Tenant House in Mickiewicza Street, Zielona Gora, Poland

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.

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