



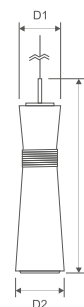
Suspended decorative luminaire for LED light sources.

TECHNICAL DATA	Mounting: suspended, on wire suspension (included)
	Body: architectural concrete, steel
ELECTRICAL DATA	Colour: light gray, gray
	Power: 220-240V 50/60Hz
	Includes light source: yes
OPTICAL DATA	Type of equipment: ED
	Light distribution: rotationally-symmetric
	Way of lighting: direct
	Type of optic: lens
GENERAL DATA	Lifetime (L70B50): 100 000 h
	Lifetime (L80B10): 60 000 h
	Operating temperature range: 0° C ... +35° C
	Warranty: 5 years
	Application: offices, conference rooms, reception desks, shopping centers, car showrooms, boutiques



Code	Beam angle	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
Colour: light gray						
MAK.LG.30K	52°	8	560	70	3000	≥80
MAK.LG.40K	52°	8	600	75	4000	≥80
Colour: gray						
MAK.G.30K	52°	8	560	70	3000	≥80
MAK.G.40K	52°	8	600	75	4000	≥80

Code	Dimensions [mm] L D1 D2	Pallet quantity	Net weight [kg]
Colour: light gray			
MAK.LG.30K	470 100 120	30	4.5
MAK.LG.40K	470 100 120	30	4.5
Colour: gray			
MAK.G.30K	470 100 120	30	4.5
MAK.G.40K	470 100 120	30	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 available on our website www.iluxlighting.co.uk
Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

Date of issue: 27-3-2019

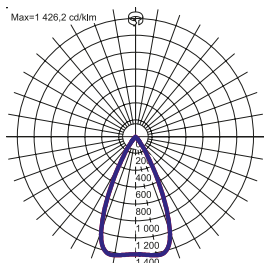
ILUX Lighting reserves right to introduce any construction changes and improvements into the lighting luminaires

OTHER PICTURES

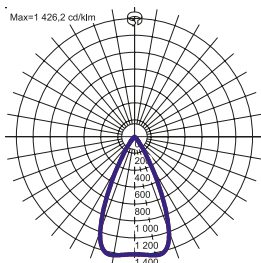


LIGHT BEAM CURVES

MAK.LG.XXK



MAK.G.XXK

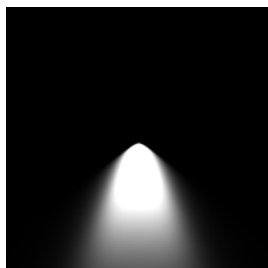


WAY OF LIGHTING

MAK.LG.XXK



MAK.G.XXK



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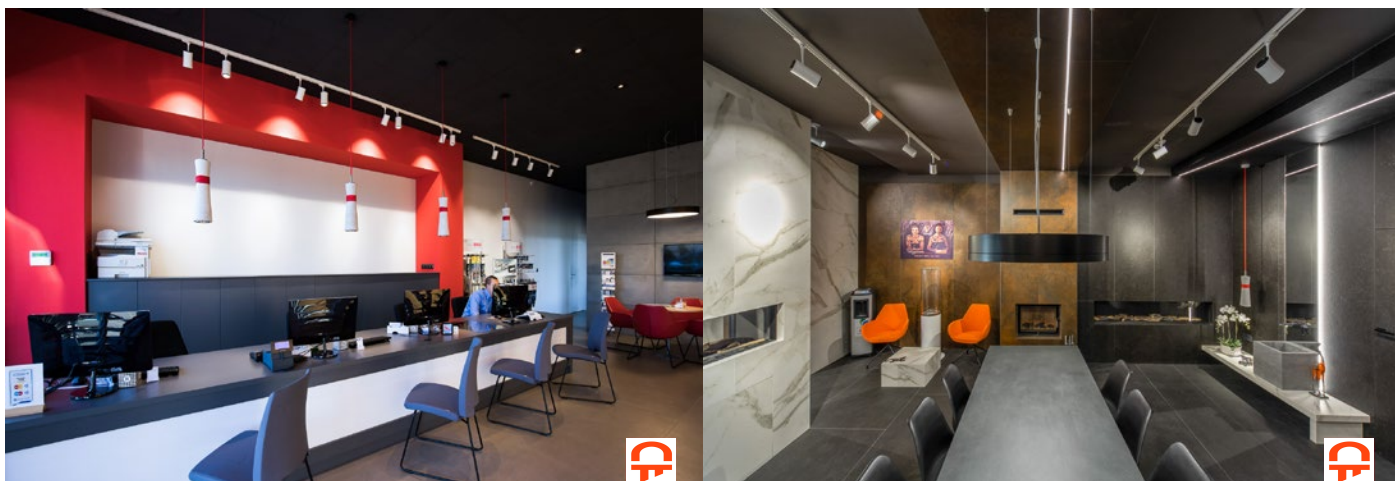
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OTHER PROJECTS



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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