

220-240V
50/60 HzIP
20

Suspended decorative luminaire for LED light sources.

TECHNICAL DATA

Mounting: suspended, on wire suspension (included)**Body:** powder-painted aluminum profile**Colour:** black**Diffuser:** opal plexiglass (PLX), microprismatic diffuser (MPRM)

ELECTRICAL DATA

Power: 220-240V 50/60Hz**Includes light source:** yes**Type of equipment:** ED

OPTICAL DATA

Way of lighting: direct

GENERAL DATA

Lifetime (L70B50): 60 000 h**Lifetime (L80B10):** 60 000 h**Lifetime (TM21 L90B10):** 31 300 h**Available on request:** DIM 1..10V, DALI**Additional information:** White or gray body colour available on request. The possibility of using one or more power supplies in the luminaire.**Other remarks:** Aluminum fastening screw ø18 for luminaires in all dimensions**Warranty:** 5 years**Application:** offices, conference rooms, reception desks, shopping centers, car showrooms, boutiques, airports

Code	Beam angle	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra
200073.5L01.11X	120°	39	46	5400	4050	88	3000	≥80
200073.5L02.11X	120°	39	46	5550	4180	91	4000	≥80
200073.5L03.12X	120°	71	83	9850	7400	89	3000	≥80
200073.5L04.12X	120°	71	83	10200	7650	92	4000	≥80
200073.5L05.13X	120°	174	204	24200	18150	89	3000	≥80
200073.5L06.13X	120°	174	204	25000	18810	92	4000	≥80
200073.5L07.14X	120°	353	415	49200	36960	89	3000	≥80
200073.5L08.14X	120°	353	415	51000	38290	92	4000	≥80
200073.5L09.151	120°	723	850	101450	73100	86	3000	≥80
200073.5L10.151	120°	723	850	105000	78790	93	4000	≥80

200073.5L01.11

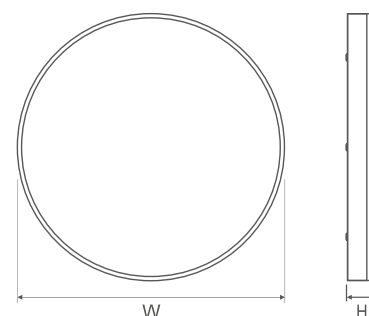


Type of raster / diffuser

1 satin

2 microprismatic diffuser

Code	Dimensions [mm] W H	Pallet quantity	Quantity in package	Net weight [kg]
200073.5L01.11X	450 110	6	1	5.8
200073.5L02.11X	450 110	6	1	5.8
200073.5L03.12X	650 110	6	1	10.0
200073.5L04.12X	650 110	6	1	10.0
200073.5L05.13X	950 110	3	1	20.0
200073.5L06.13X	950 110	3	1	20.0
200073.5L07.14X	1350 110	1	1	35.0
200073.5L08.14X	1350 110	1	1	35.0
200073.5L09.151	1950 110	1	1	70.0



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.

Date of issue: 15-6-2018

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

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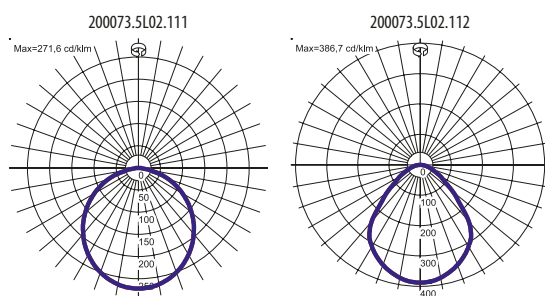
OTHER PICTURES



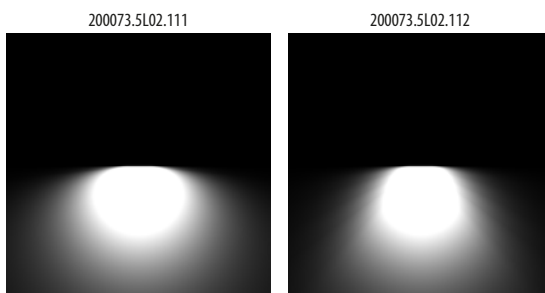
MPRM

PLX

LIGHT BEAM CURVES



WAY OF LIGHTING



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OTHER PROJECTS



Kastrup Airport, Copenhagen, Denmark

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