

Suspended luminaire/light run - Micro-prismatic diffuser - direct/indirect distribution

Sheet steel housing in square design; prepared for fixing of die-cast aluminium end faces or luminaire connectors made of steel; Housing colour silver grey/white aluminium RAL 9006; Light distribution direct/indirect distribution by means of Micro-prismatic diffuser of PMMA, Homogeneous light distribution; glare reduction through micro prism pane with special "multilayer" technology and optimised light deflecting foil. 65° < 3000 cd/m² according to current standard DIN-EN 12464-1. Electrical connection via 5-pole connection terminal with plug-in contacts. Including through-wiring. Required accessories: order face ends, connectors, through-wiring and Y-wire suspensions SAY-KS/SAYE-KL and a height-adjustable suspension set with a canopy and an integrated light control with a 1900 mm suspension length separately according to luminaire arrangements. A homogeneous appearance of the lighting is guaranteed by the use of standard luminous flux variants with light run application. If building-related circumstances make different luminaire lengths necessary, the use of the 1200mm variant as start and end luminaire is recommended.

CHARACTERISTICS

DEEP-LINK

60513026695
4020863319251
94051190
IP 20, Protection class Ι, γ 65°<3000 cd/m², F, Indoor, CE
IK02
ta 25°C
Ready for IoT
5 years
BEG - Federal funding for efficient buildings (valid only for Germany)

ELECTRICAL ENGINEERING

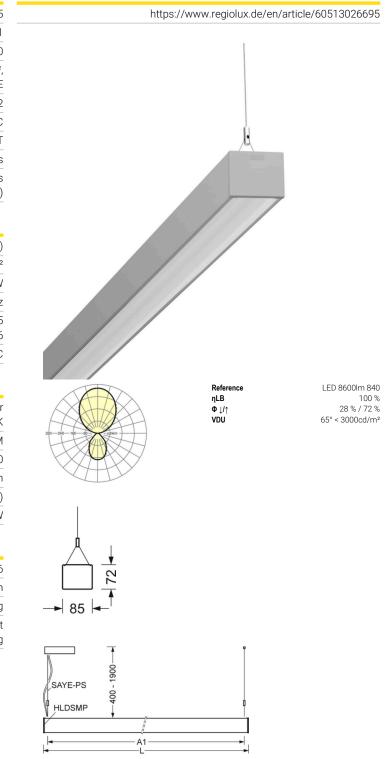
Controller	Electronic driver DALI2 (2 pcs.)
Wiring	5x1.5mm²
System output	64W
Mains voltage	230V/50Hz
Circuit breakers (inrush current)	13 pieces/B10, 24 pieces/B16, 25 pieces/C10, 40 pieces/C16
Energy efficiency class/light source	С

LIGHTING TECHNOLOGY

Placement	LED, Colour rendering/Light colour CRI ≥ 80 / 4000K
Colour tolerance (MacAdam)	3SDCM
Photobiological safety (Luminaire)	RGO
Nominal luminous flux	8565lm
LED service life	50000h L80/B10 (Tq 25°C)
Luminaire luminous efficiency	133lm/W

MECHANICS

silver grey/white aluminium RAL 9006
1408mm x 85mm x 72mm
3.8kg
Pendant individual mounting, Pendant light strip mounting

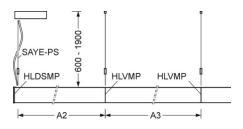


General warranty conditions: www.regiolux.de/en/Service/Warranty Regiolux GmbH - www.regiolux.de -Subject to changes - 05.07.2024

REGIOLUX

Dimensions

Difficition	113	
L	1408 mm	Length
В	85 mm	Width
н	72 mm	Height
A1	1350 mm	Mounting distance single mounting
A2	1380 mm	Mounting distance 1st luminaire of the light run
A3	1408 mm	Mounting distance between luminaires in a light run
		arrangement
P min	400 mm	Minimum suspension length
P max	1900 mm	Maximum suspension length



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