

Product: ARTSHAPE LINE WALL L-900 UP&DOWN 1950/1950 PLX EDD 25 830**Index:** 19.3001.3004.25

Description

Modernistic architectural luminary in shapes of popular geometrical figures and fashionable design of simple form. The luminary is adjusted to be mounted on the wall. It is equipped with highly efficient LED light sources. Various options of luminous flux and colour temperature are available. The sides of the shade are made of thin-walled aluminium profile. In combination with a possibility of painting according to RAL palette, the luminaries allow to achieve a unique arrangement of various premises. Perfectly even surface-emitting is made of material which has very good light transmittance factor and has good diffusion parameters. This luminary is dedicated to room of high stylistic requirements. It is perfect for hotel atrium, office receptions, architectural studios, conference rooms or halls and corridors in exclusive buildings as well as for theatres or modern shops in shopping centres. Direct-indirect light distribution.

Product information

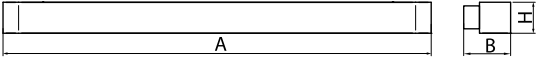
Category	Architectural luminaires
Family	ARTSHAPE LINE WALL
Name	ARTSHAPE LINE WALL L-900 UP&DOWN 1950/1950 PLX EDD 25 830
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Light and electrical data

Light source	LED
Luminous flux LED [lm]	4047
LED power [W]	23
Luminaire luminous flux [lm]	2122
Power of luminaire [W]	26
Luminaire's light efficiency [lm/W]	81,6
Color of the light [K]	3000
CRI	>80
SDCM (LED sources)	3
Beam angle [°]	(C0-C180) / (C90-C270) - 113,4° / 111,8°
Photobiological risk class (IEC/EN 62471)	RG0
Protection against electric shock	I
Protection degree	IP40
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	60000
Lx/By	L80/B10
Operating temperature range [°C]	0 ÷ 30
Driver	DIM DALI (EDD)
Power factor cos φ	>0,95
Circuit load capacity	17 (B10), 28 (B16), 26 (C10), 41 (C16)

Mechanical data



Assembly	mounted on wall
Material	aluminum
Color	RAL 7016 (anthracite, metallic, fine structure)
Diffuser	PLX (PMMA opal)
Impact resistant	IK04
Dimensions [mm]	900 x 110 x 85

A graph of light

