

Structural

Design by Arik Levy.

Reference

2610.

Application

Wall Fixtures

Installation type

Surface mounted

Description

Wall light that marks coordinates with a rectilinear language connects points of light in space, relates planes, and underlines the architectural dimension. Indirect lighting and composition based on volumes clarify light and shade.

Diffuser

Polycarbonate diffuser

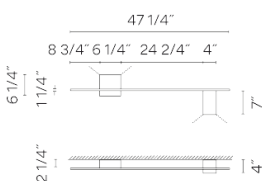
Materials

Body: Aluminum
Diffuser: Polycarbonate
Profile: Aluminum

Finishes

-  **2610-15** Grey L2 (NCS S 2500-N)
-  **2610-21** Grey D1 (NCS S 7000-N)

Sketch



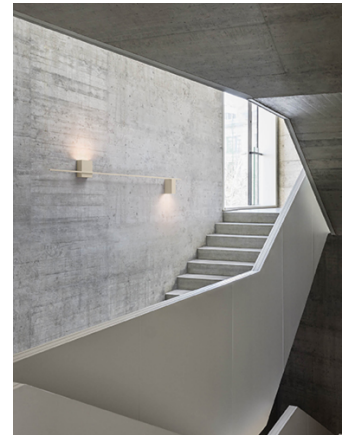
Electrical characteristics

2 x LED PLATE 24V 6W

Total 12.0 W



VIBIA



Light source: 3000K CRI >90 1416 lm 118 lm/W

Driver included: CV - Constant Voltage 110-277V 50/60Hz

Electronic dimming: 0-10V

Optional dimming: DALI

Remote dimming: DALI or Lutron ECO

Technical characteristics

- Only one main input by square box 16x16cm.

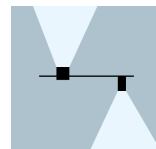
Installation and assembly

Please see the installation manual

Light distribution

General lighting - opaque shade

Fixture suitable for general ambient illumination, distributing light mainly upward and/or downward.



Photometric data

Efficiency : 100.00%

Coordinate system : CG

Total flux : 378.81 lm

Maximum value : 438.41 cd/klm

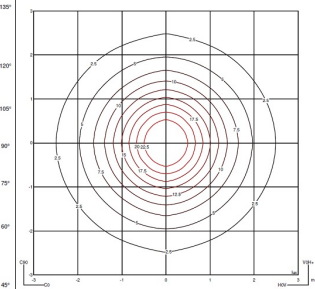
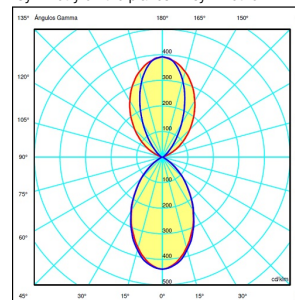
Light position : C=0.00 G=0.00

Symmetry on the planes : Asymmetric

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=2.50m



Certificates



illuminations

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