

# Structural

Design by Arik Levy.

## Reference

**2617.**

## Application

Wall Lamps

## Installation type

Surface

## 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

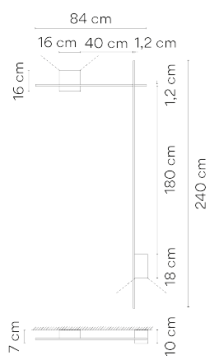
Body: Aluminum  
Diffuser: Polycarbonate  
Profile: Aluminum

## Finish

 **2617-15** Grey L2 (NCS S 2500-N)

 **2617-21** 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

**Driver included:** CV - Constant Voltage 110~240V 50/60Hz

**Electronic dimming:** 1-10V

**Optional dimming:** DALI or Casambi

## Technical characteristics

- Only one main input by square box 16x16cm.

## Physical characteristics

1 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.0000 m<sup>3</sup> /  
Gross weight 0.0 kg. / Net weight 0.0 kg.

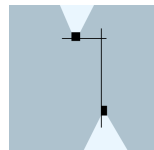
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting - opaque shade

Lamp for general lighting with an opaque shade and distributing light upwards and/or downwards mainly.



## Photometric data

Efficiency : 100.00%

Coordinate system : CG

Total flux : 378.81 lm

Maximum value : 166.08 cd

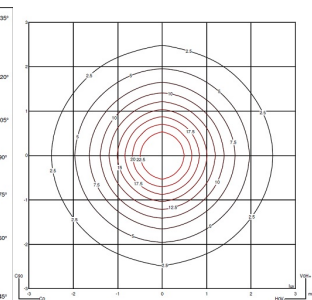
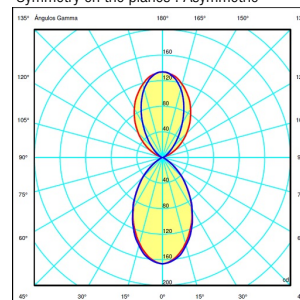
Light position : C=0.00 G=0.00

Symmetry on the planes : Asymmetric

Isolux : Floor

Light position :

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



## Certificates



