

# PLUS

Design by X. Claramunt and M. de Mas.

# VIBIA

## Reference

**0620.**

## Application

Ceiling Lamps

## Installation type

Surface

## Description

Asymmetrical ceiling light, designed by X. Claramunt and M. de Mas. Direct, diffuse and uniform light distribution. Convex methacrylate diffuser and matt white lacquer finish, though the whole fixture can be painted in the desired colour to make it blend perfectly into the ceiling. Its form recalls a real skylight. Features dimmable electronic ballast (DALI System).

## Diffuser

Methacrylate diffuser

## Materials

Body: Polyurethane foam

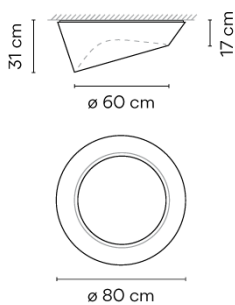
Diffuser: Methacrylate

## Finish



**0620-03** Matt white lacquer (RAL 9010)

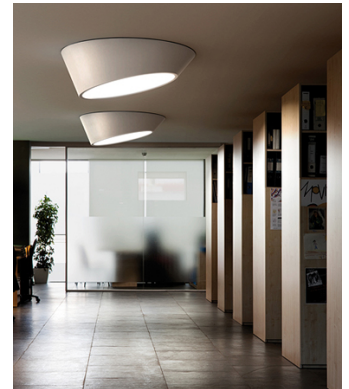
## Sketch



## Electrical characteristics

4 x G5 230V 24W (T5)

Total 96.0 W



**Fixture:** 1971 lm 21 lm/W

**Driver included:** CV - Contant Voltage 230V 50Hz

**Electronic dimming** DALI PUSH

## Technical characteristics

- Dimmable electronic ballast DALI System and Push.
- Easy-to-install and replace bulb system

## Physical characteristics

1 Box / 0.45 x 0.95 x 0.95 m. / Vol. 0.4151 m<sup>3</sup> /

Gross weight 16.8 kg. / Net weight 15.1 kg.

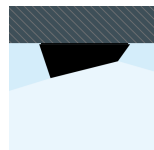
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

Lamp for general lighting that equally distributes the light in all directions.



## Photometric data

Efficiency : 28.16%

Coordinate system : CG

Total flux : 7000.00 lm

Maximum value : 92.16 cd/klm

Light position : C=90.00 G=10.00

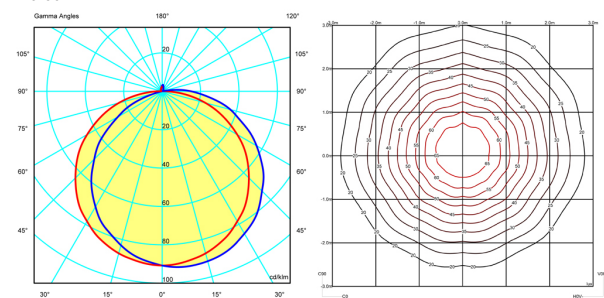
Symmetry on the planes : Symmetrical planes

270-90

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=3.00m



## Certificates



