

# GUISE

Design by Stefan Diez.

## Reference

**2270.**

## Application

Hanging lamps

## Installation type

Surface

## Description

Vibia presents a pendant lamp where the light source is invisible, emanating directly from the material.

## Diffuser

Difusor de vidrio borosilicato transparente

## Materials

Profile: Aluminum

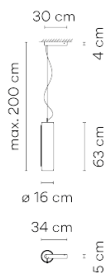
Diffuser: Borosilicate glass

## Finish



**2270-18** Matt graphite lacquer (ADAPTA RF 9913 WX)

## Sketch



## Electrical characteristics

4 x LED STRIP 24V 5W

Total 20.0 W



**Led** 3000K CRI >90 1742 lm 87 lm/W

**Fixture:** 905.64 lm 35.8 lm/W

**Driver included:** CC - Constant Current 110-240V 50/60Hz

**Electronic dimming** OPTICAL SENSOR

## Technical characteristics

- The glass is made of borosilicate. It is typical for the glass to have small air bubbles, some inclusions and tiny scratches. These do not affect the quality or the resistance of the glass.

## Physical characteristics

1 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.1126 m<sup>3</sup> /

Gross weight 6.5 kg. / Net weight 5.0 kg.

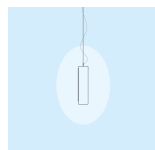
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

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



## Photometric data

Efficiency : 1

Coordinate system : CG

Total flux : 905.64 lm

Maximum value : 195.12 cd/klm

Light position : C=15.00 G=35.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

X=0.00ft Y=0.00ft Z=8.20ft

## Certificates



# GUISE

Design by Stefan Diez.

## Reference

**2271.**

## Application

Hanging lamps

## Installation type

Surface

## Description

Vibia presents a pendant lamp with two glass pieces where the light source is invisible, emanating directly from the material.

## Diffuser

Difusor de vidrio borosilicato transparente

## Materials

Profile: Aluminum

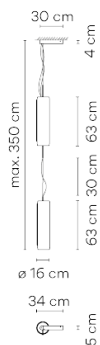
Diffuser: Borosilicate glass

## Finish



**2271-18** Matt graphite lacquer (ADAPTA RF 9913 WX)

## Sketch



## Electrical characteristics

8 x LED STRIP 24V 5W

Total 40.0 W



**Led** 3000K CRI >90 3484 lm 87 lm/W

**Fixture:** 1811.27 lm 35.8 lm/W

**Driver included:** CC - Constant Current 110-240V 50/60Hz

**Electronic dimming** 1-10V

## Technical characteristics

- The glass is made of borosilicate. It is typical for the glass to have small air bubbles, some inclusions and tiny scratches. These do not affect the quality or the resistance of the glass.

## Physical characteristics

2 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.2654 m<sup>3</sup> /

Gross weight 13.0 kg. / Net weight 10.0 kg.

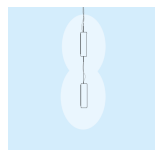
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

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



## Photometric data

Efficiency : 1

Coordinate system : CG

Total flux : 1811.27 lm

Maximum value : 195.12 cd/klm

Light position : C=15.00 G=35.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

X=0.00ft Y=0.00ft Z=8.20ft

## Certificates



# GUISE

Design by Stefan Diez.

## Reference

**2272.**

## Application

Hanging lamps

## Installation type

Surface

## Description

Vibia presents a pendant lamp where the light source is invisible, emanating directly from the material. The light is equipped with a counterweight placed on the ground with a cable with plug for this reason it is not necessary to have a light point on the ceiling.

## Diffuser

Difusor de vidrio borosilicato transparente

## Materials

Profile: Aluminum

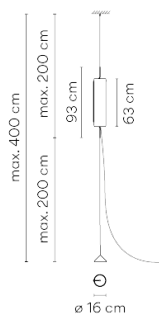
Diffuser: Borosilicate glass

## Finish



**2272-18** Matt graphite lacquer (ADAPTA RF 9913 WX)

## Sketch



## Electrical characteristics



**Led** 3000K CRI >90 1742 lm 87 lm/W

**Fixture:** 905.64 lm 35.8 lm/W

**Driver included:** CC - Constant Current 100-240V 50/60Hz

**Electronic dimming** OPTICAL SENSOR

## Technical characteristics

- The glass is made of borosilicate. It is typical for the glass to have small air bubbles, some inclusions and tiny scratches. These do not affect the quality or the resistance of the glass.

## Physical characteristics

1 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.1528 m<sup>3</sup> /

Gross weight 7.0 kg. / Net weight 5.0 kg.

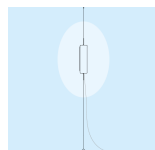
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

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



## Photometric data

Efficiency : 1

Coordinate system : CG

Total flux : 905.64 lm

Maximum value : 195.12 cd/klm

Light position : C=15.00 G=35.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

X=0.00ft Y=0.00ft Z=8.20ft

## Certificates



# GUISE

Design by Stefan Diez.

## Reference

**2275.**

## Application

Hanging lamps

## Installation type

Surface

## Description

Vibia presents a pendant lamp with a horizontal glass piece where the light source is invisible, emanating directly from the material.

## Diffuser

Difusor de vidrio borosilicato transparente

## Materials

Profile: Aluminum

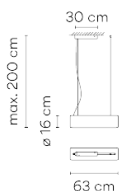
Diffuser: Borosilicate glass

## Finish



**2275-18** Matt graphite lacquer (ADAPTA RF 9913 WX)

## Sketch



## Electrical characteristics



**Led** 3000K CRI >90 1742 lm 87 lm/W

**Fixture:** 783.02 lm 30.95 lm/W

**Driver included:** CC - Constant Current 110-240V 50/60Hz

**Electronic dimming** OPTICAL SENSOR

**ficha.fichatecnicaproducto.regulacion.opcional** TRIAC or DALI or Lutron ECO

## Technical characteristics

- The glass is made of borosilicate. It is typical for the glass to have small air bubbles, some inclusions and tiny scratches. These do not affect the quality or the resistance of the glass.

## Physical characteristics

1 Box / 0.35 x 0.35 x 0.86 m. / Vol. 0.1126 m³ /

Gross weight 6.5 kg. / Net weight 5.0 kg.

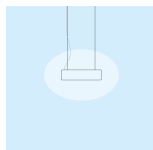
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

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



## Photometric data

Efficiency : 1

Coordinate system : CG

Total flux : 783.02 lm

Maximum value : 185.32 cd/klm

Light position : C=0.00 G=10.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

X=0.00ft Y=0.00ft Z=8.20ft

## Certificates



# GUISE

Design by Stefan Diez.

## Reference

**2277.**

## Application

Hanging lamps

## Installation type

Surface

## Description

Vibia presents a pendant lamp with a horizontal glass piece where the light source is invisible, emanating directly from the material.

## Diffuser

Difusor de vidrio borosilicato transparente

## Materials

Profile: Aluminum

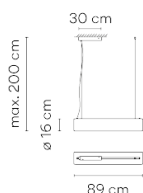
Diffuser: Borosilicate glass

## Finish



**2277-18** Matt graphite lacquer (ADAPTA RF 9913 WX)

## Sketch



## Electrical characteristics



**Led** 3000K CRI >90 2613 lm 87 lm/W

**Fixture:** 1158.86 lm 30.9 lm/W

**Driver included:** CC - Constant Current 110-240V 50/60Hz

**Electronic dimming** OPTICAL SENSOR

## Technical characteristics

- The glass is made of borosilicate. It is typical for the glass to have small air bubbles, some inclusions and tiny scratches. These do not affect the quality or the resistance of the glass.

## Physical characteristics

1 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.1528 m<sup>3</sup> /

Gross weight 9.5 kg. / Net weight 7.5 kg.

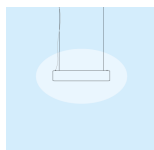
## Installation and assembly

Please, see the installation manual

## Light distribution

### General lighting

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



## Photometric data

Efficiency : 1

Coordinate system : CG

Total flux : 1158.86 lm

Maximum value : 185.32 cd/klm

Light position : C=0.00 G=10.00

Isolux : Isolux (Floor)

Light position :

X=0.00ft Y=0.00ft Z=8.20ft

## Certificates

