

UP

Design by Ramos & Bassols.

VIBIA
LIGHT IS CREATION

Reference

4440.

Application

Ceiling Lamps

Installation type

Surface / Built-in

Description

Up is a ceiling lamp with a surface installation that includes a new flat diffusion LED system. Designed by Ramos & Bassols, it is characterised by including the equipment integrated in a 7cm-high structure.

Diffuser

Polycarbonate diffuser

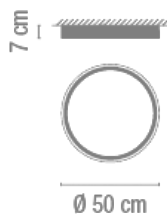
Finish



4440-18.
Matt graphite
lacquer

4440-93.
Matt white
lacquer

Sketch

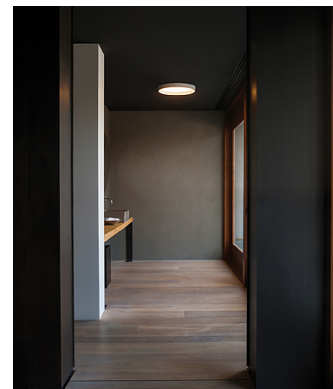


Electrical characteristics

1 x LED PLATE 26,5W 700mA



Total 26.5 W



Physical characteristics

1 Box / 0.19 x 0.56 x 0.56 m. / Vol. 0.0595 m³ /
Gross weight 8.2 kg. / Net weight 7.4 kg.

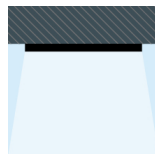
Installation and assembly

Please, see the installation manual

Light distribution

General lighting

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



Photometric data

Efficiency : 54.55%

Coordinate system : CG

Total flux : 2927,07 lm

Maximum value : 193.07 cd/klm

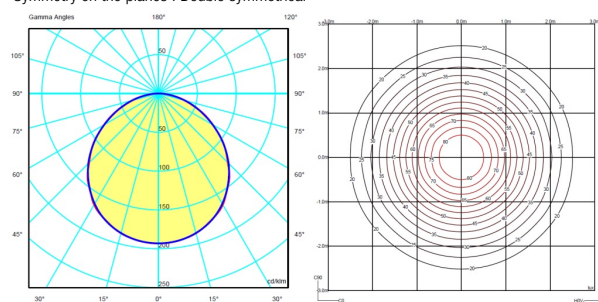
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

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



Certificates



UP

Design by Ramos & Bassols.

VIBIA
LIGHT IS CREATION

Reference

4442.

Application

Ceiling Lamps

Installation type

Surface / Built-in

Description

Up is a ceiling lamp with a surface installation that includes a new flat diffusion LED system. Designed by Ramos & Bassols, it is characterised by including the equipment integrated in a 7cm-high structure.

Diffuser

Polycarbonate diffuser

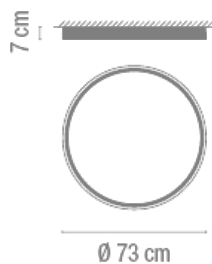
Finish



4442-18.
Matt graphite
lacquer

4442-93.
Matt white
lacquer

Sketch



Electrical characteristics

1 x LED PLATE 55,3W 750mA



Total 55.3 W



Physical characteristics

1 Box / 0.17 x 0.90 x 0.90 m. / Vol. 0.1438 m³ /
Gross weight 17.6 kg. / Net weight 15.8 kg.

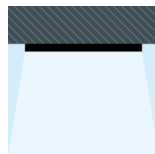
Installation and assembly

Please, see the installation manual

Light distribution

General lighting

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



Photometric data

Efficiency : 68.40%

Coordinate system : CG

Total flux : 6047.00 lm

Maximum value : 245.30 cd/klm

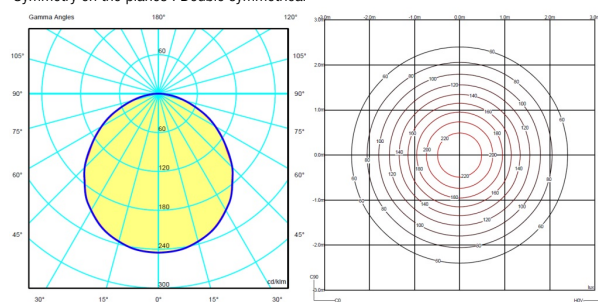
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

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



Certificates



UP

Design by Ramos & Bassols.

VIBIA
LIGHT IS CREATION

Reference

4452.

Application

Ceiling Lamps

Installation type

Surface

Description

Up is a ceiling lamp with a surface installation that includes a new flat diffusion LED system. Designed by Ramos & Bassols, it is characterised by including the equipment integrated in a 7cm-high structure.

Diffuser

Polycarbonate diffuser

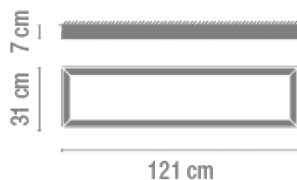
Finish



4452-18.
Matt graphite
lacquer

4452-93.
Matt white
lacquer

Sketch



Electrical characteristics

1 x LED PLATE 50W 900mA



Total 50.0 W



Physical characteristics

1 Box / 0.17 x 0.42 x 1.31 m. / Vol. 0.1045 m³ /
Gross weight 15.6 kg. / Net weight 14.0 kg.

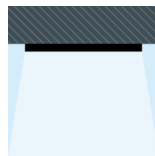
Installation and assembly

Please, see the installation manual

Light distribution

General lighting

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



Photometric data

Efficiency : 78.00%

Coordinate system : CG

Total flux : 4667.00 lm

Maximum value : 274.01 cd/klm

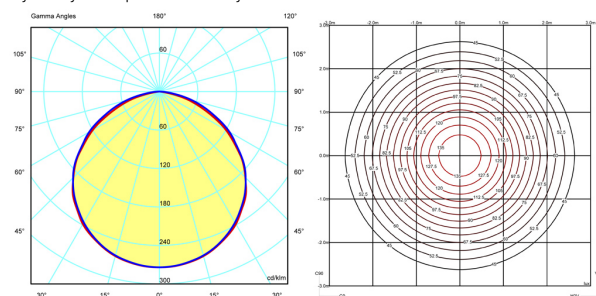
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

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



Certificates



UP

Design by Ramos & Bassols.

VIBIA
LIGHT IS CREATION

Reference

4454.

Application

Ceiling Lamps

Installation type

Surface / Built-in

Description

Up is a ceiling lamp with a surface installation that includes a new flat diffusion LED system. Designed by Ramos & Bassols, it is characterised by including the equipment integrated in a 7cm-high structure.

Diffuser

Polycarbonate diffuser

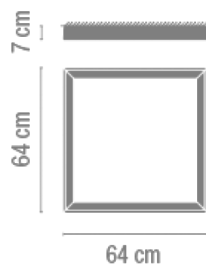
Finish



4454-18.
Matt graphite
lacquer

4454-93.
Matt white
lacquer

Sketch



Electrical characteristics

1 x LED PLATE 50W 900mA



Total 50.0 W



Physical characteristics

1 Box / 0.17 x 0.73 x 0.73 m. / Vol. 0.1040 m³ /
Gross weight 16.2 kg. / Net weight 14.6 kg.

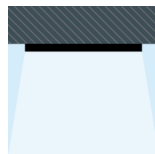
Installation and assembly

Please, see the installation manual

Light distribution

General lighting

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



Photometric data

Efficiency : 82.49%

Coordinate system : CG

Total flux : 4667.00 lm

Maximum value : 287.54 cd/klm

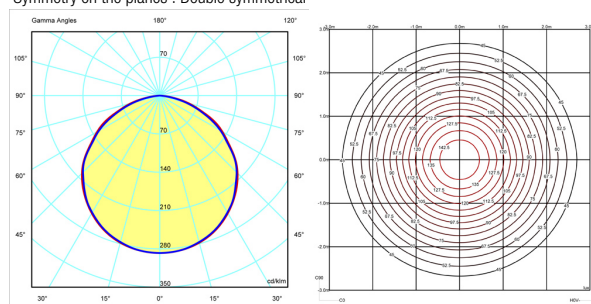
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

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



Certificates



UP

Design by Ramos & Bassols.

VIBIA
LIGHT IS CREATION

Reference

4460.

Application

Ceiling Lamps

Installation type

Surface

Description

Up is a ceiling lamp with a surface installation that includes a new flat diffusion LED system. Designed by Ramos & Bassols, it is characterised by including the equipment integrated in a 7cm-high structure.

Diffuser

Polycarbonate diffuser

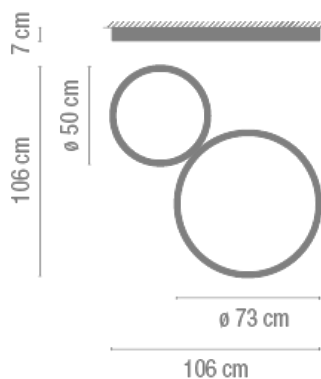
Finish



4460-18.
Matt graphite
lacquer

4460-93.
Matt white
lacquer

Sketch



Electrical characteristics

1 x LED PLATE 26,5W 700mA

AND

1 x LED PLATE 55,3W 750mA



Total 81.8 W



Physical characteristics

2 Box / 0.17 x 0.90 x 0.90 m. / Vol. 0.2033 m³ /
Gross weight 25.0 kg. / Net weight 22.5 kg.

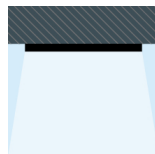
Installation and assembly

Please, see the installation manual

Light distribution

General lighting

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



Photometric data

Efficiency : 61.48%

Coordinate system : CG

Total flux : 8974,07 lm

Maximum value : 220.47 cd/klm

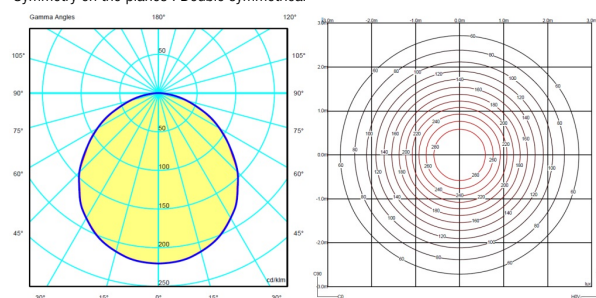
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Isolux (Floor)

Light position :

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



Certificates

