

ALGORITHM

Design by Toan Nguyen.

Reference

0855.

Application

Hanging lamps

Installation type

Surface / Built-in

Description

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. Available with ceiling rose or built-in. The finishes are matt graphite and matt white.

Diffuser

Polycarbonate diffuser

Materials

Sphere: Blown glass
Glass fastening: Aluminum
Diffuser: Polycarbonate
Pendant structure: Steel

Finish

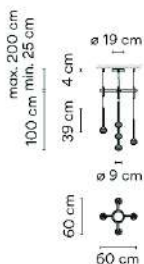


0855-18 Matt graphite lacquer (ADAPTA RF 9913 WX)



0855-93 Matt white lacquer (RAL 9016)

Sketch



Electrical characteristics

5 x LED 3,15W 1050mA

Total 15.8 W



VIBIA



LED 2700K CRI >80 1562 lm 99 lm/W

Driver included: CC - Constant Current 1050 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

ficha.fichatecnicaproducto.regulacion.opcional SMART

Technical characteristics

- Request built-in canopy at www.vibia.com

- The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Physical characteristics

2 Box / 0.18 x 0.55 x 0.55 m. / Vol. 0.1137 m³ /

Gross weight 10.3 kg. / Net weight 5.8 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 : 49.50%

Coordinate system : CG

Total flux : 1561.40 lm

Maximum value : 141.16 cd/km

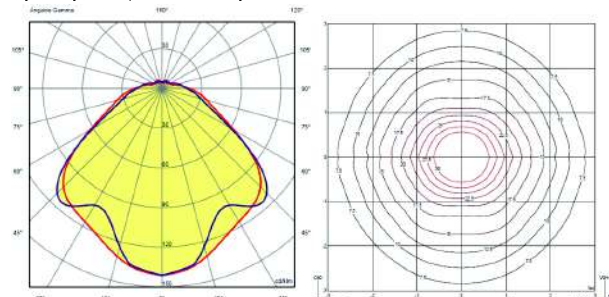
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

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



Certificates



ALGORITHM

Design by Toan Nguyen.

Reference

0860.

Application

Hanging lamps

Installation type

Surface / Built-in

Description

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. Available with ceiling rose or built-in. The finishes are matt graphite and matt white.

Diffuser

Polycarbonate diffuser

Materials

Sphere: Blown glass
Glass fastening: Aluminum
Diffuser: Polycarbonate
Pendant structure: Steel

Finish

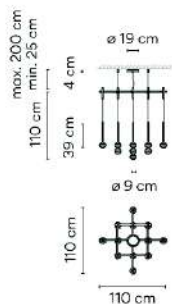


0860-18 Matt graphite lacquer (ADAPTA RF 9913 WX)



0860-93 Matt white lacquer (RAL 9016)

Sketch



Electrical characteristics

13 x LED 3,15W 1050mA

Total 41.0 W



A

VIBIA



LED 2700K CRI >80 4059 lm 99 lm/W

Driver included: CC - Constant Current 1050 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

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Technical characteristics

- Request built-in canopy at www.vibia.com

- The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Physical characteristics

2 Box / 0.18 x 1.09 x 1.09 m. / Vol. 0.3360 m³ /

Gross weight 17.4 kg. / Net weight 11.9 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 : 49.28%

Coordinate system : CG

Total flux : 4059.64 lm

Maximum value : 139.40 cd/km

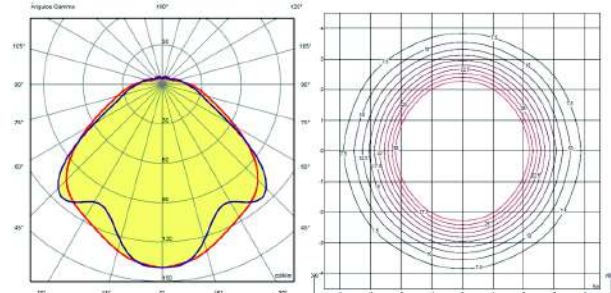
Light position : C=0.00 G=0.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

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



Certificates



ALGORITHM

Design by Toan Nguyen.

VIBIA

Reference

0865.

Application

Hanging lamps

Installation type

Surface / Built-in

Description

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. Available with ceiling rose or built-in. The finishes are matt graphite and matt white.

Diffuser

Polycarbonate diffuser

Materials

Sphere: Blown glass
Glass fastening: Aluminum
Diffuser: Polycarbonate
Pendant structure: Steel

Finish

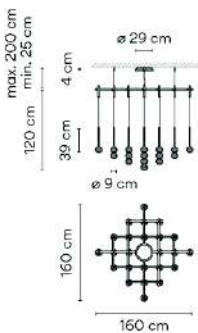


0865-18 Matt graphite lacquer (ADAPTA RF 9913 WX)



0865-93 Matt white lacquer (RAL 9016)

Sketch



Electrical characteristics

25 x LED 3,15W 1050mA

Total 78.8 W



A



Led 2700K CRI >80 4059 lm 99 lm/W

Fixture: 7808 lm 0 lm/W

Driver included: CC - Constant Current 1050 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

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Technical characteristics

- Request built-in canopy at www.vibia.com

- The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Physical characteristics

2 Box / 0.18 x 1.69 x 1.69 m. / Vol. 0.7268 m³ /

Gross weight 27.3 kg. / Net weight 20.3 kg.

Installation and assembly

Please, see the installation manual

Light distribution

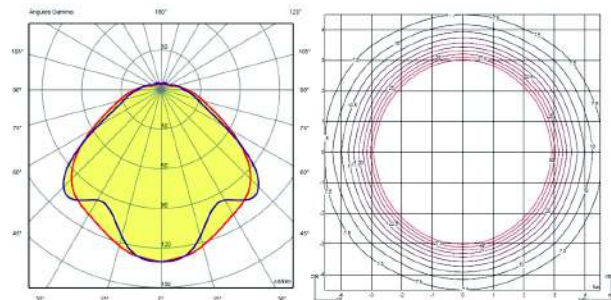
General lighting

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



Photometric data

Total flux : 4059 lm



Certificates



ALGORITHM

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Reference

0870.

Application

Hanging lamps

Installation type

Surface / Built-in

Description

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. Available with ceiling rose or built-in. The finishes are matt graphite and matt white.

Diffuser

Polycarbonate diffuser

Materials

Sphere: Blown glass
Glass fastening: Aluminum
Diffuser: Polycarbonate
Pendant structure: Steel

Finish

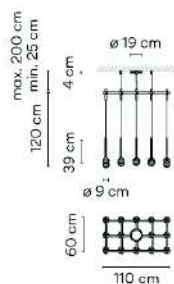


0870-18 Matt graphite lacquer (ADAPTA RF 9913 WX)



0870-93 Matt white lacquer (RAL 9016)

Sketch



Electrical characteristics

15 x LED 3,15W 1050mA

Total 47.3 W



A

VIBIA



Led 2700K CRI >80 4685 lm 99 lm/W

Driver included: CC - Constant Current 1050 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

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Technical characteristics

- Request built-in canopy at www.vibia.com

- The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Physical characteristics

2 Box / 0.18 x 0.69 x 1.18 m. / Vol. 0.2679 m³ /

Gross weight 18.3 kg. / Net weight 13.8 kg.

Installation and assembly

Please, see the installation manual

Light distribution

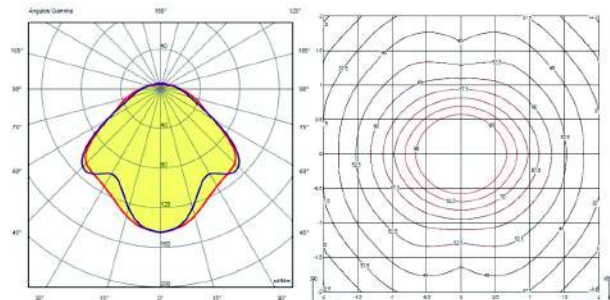
General lighting

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



Photometric data

Total flux : 4684 lm



Certificates



ALGORITHM

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Reference

0875.

Application

Hanging lamps

Installation type

Surface / Built-in

Description

Pendant light fitting designed by Toan Nguyen. Composed of a collection of hand blown glass spheres with LED light source suspended at different heights, anchored to the ceiling via a floating tubular structure. Available with ceiling rose or built-in. The finishes are matt graphite and matt white.

Diffuser

Polycarbonate diffuser

Materials

Sphere: Blown glass
Glass fastening: Aluminum
Diffuser: Polycarbonate
Pendant structure: Steel

Finish

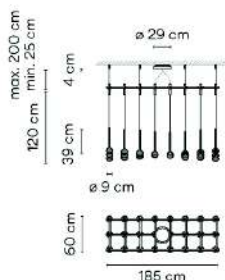


0875-18 Matt graphite lacquer (ADAPTA RF 9913 WX)



0875-93 Matt white lacquer (RAL 9016)

Sketch



Electrical characteristics

24 x LED 3,15W 1050mA

Total 75.6 W



A

VIBIA



LED 2700K CRI >80 7495 lm 99 lm/W

Driver included: CC - Constant Current 1050 mA 100-240V 50/60Hz

Electronic dimming DALI 1-10V PUSH

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Technical characteristics

- Request built-in canopy at www.vibia.com

- The steel cables that go from the structure to the ceiling are the only ones that allow the height of the lamp to be adjusted. The installation manual describes how to do this and how to cut the cables.

Physical characteristics

2 Box / 0.18 x 0.69 x 1.93 m. / Vol. 0.4513 m³ /

Gross weight 22.3 kg. / Net weight 17.8 kg.

Installation and assembly

Please, see the installation manual

Light distribution

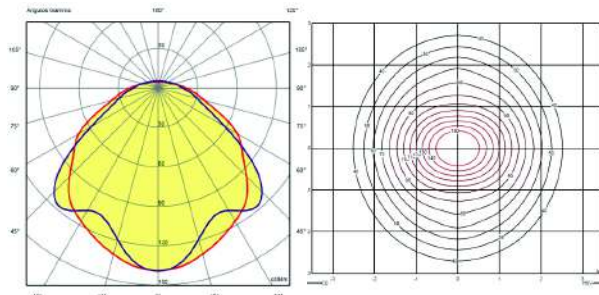
General lighting

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



Photometric data

Total flux : 7495 lm



Certificates

