PIN

Design by Ichiro Iwasaki.

Reference

1675.

Application

Wall Lamps

Installation type

Surface

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light for reading, ideal for bedrooms. The diffuser can turn and rotate to bring the light to where it is needed. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminium
Base: Zamak
Diffuser: Polycarbonate
Rods: Steel

Finish

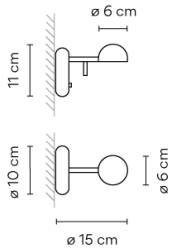
1675-04 Black (NCS 9000N)

1675-58 Cream (NCS S 2005-Y20R)

1675-62 Green (NCS S 3010-G20Y)

1675-93 White (NCS S 0502-Y)

Sketch



Electrical characteristics

1 x LED 4,5W 350mA

Total 4.5 W





Light source: 2700K CRI >80 450 lm 109 lm/W
Fixture: 208 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming NO DIMMING

Technical characteristics

- Switch on the wall plate

Physical characteristics

1 Box / 0.15 x 0.16 x 0.19 m. / Vol. 0.0045 m³ /
Gross weight 0.9 kg. / Net weight 0.6 kg.

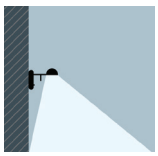
Installation and assembly

Please, see the installation manual

Light distribution

Reading

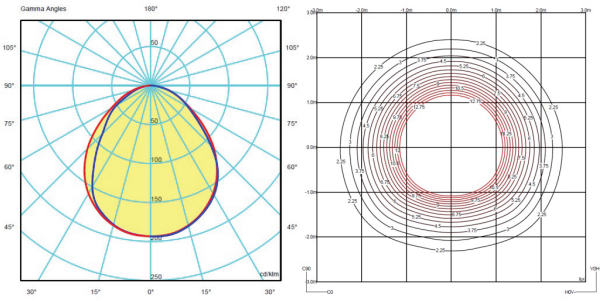
Lamp having a light beam whose main function is to supply sufficient light for reading.



Photometric data

Efficiency : 46.31%
Coordinate system : CG
Total flux : 449.94
Maximum value : 193.70
Light position : C=75.00 G=5.00
Symmetry on the planes : Symmetrical planes
270-90

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=1.80m



Certificates

IP20 LED Bi-volt

VIBIA LIGHTING, S.L.U. C/ Progrés 4-6, 08850 - Gavà (Barcelona - Spain). Tel 934 796 970. Fax 934 796 973.
vibia@vibia.com www.vibia.com

PIN

Design by Ichiro Iwasaki.

VIBIA
LIGHT IS CREATION

Reference

1680.

Application

Wall Fixtures

Installation type

Surface mounted

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light for reading, ideal for bedrooms. The diffuser can turn and rotate to bring the light to where it is needed. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminum
Base: Zinc aluminum alloy
Diffuser: Polycarbonate
Rods: Steel

Finish

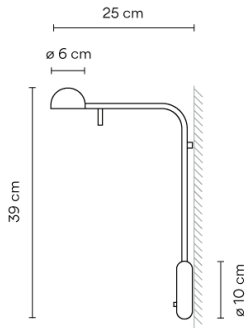
1680-04 Black matte lacquer (NCS 9000N)

1680-58 Cream matte lacquer (NCS S 2005-Y20R)

1680-62 Green matte lacquer (NCS S 3010-G20Y)

1680-93 White matte lacquer (NCS S 0502-Y)

Sketch



Electrical characteristics

1 x LED 4,5W 350mA

Total 4.5 W

A+





Led 2700K CRI >80 449 lm 109 lm/W
Fixture: 208 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming: NO DIM

Physical characteristics

1 Box / 0.15 x 0.36 x 0.47 m. / Vol. 0.0245 m³ /
Gross weight 1.7 kg. / Net weight 1.0 kg.

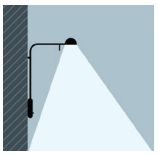
Installation and assembly

Please see the installation manual

Light distribution

Reading

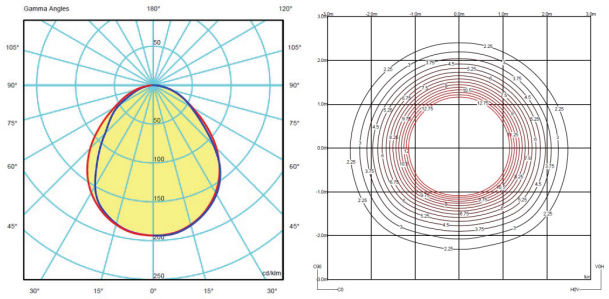
Lamp having a light beam whose main function is to supply sufficient light for reading.



Photometric data

Efficiency : 46.31%
Coordinate system : CG
Total flux : 449.94
Maximum value : 193.70
Light position : C=75.00 G=5.00
Symmetry on the planes : Symmetrical planes
270-90

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=1.80m



Certificates

IP20 LED Bi-volt

VIBIA, INC.272 Fernwood Ave. Edison, NJ 08837 USA. Phone 732 417 1700 Fax 732 417 1701.
sales@vibialight.com www.vibia.com

PIN

Design by Ichiro Iwasaki.

Reference

1685.

Application

Wall Lamps

Installation type

Surface

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light which provides passageways with ambient illumination via indirect light. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminium
Base: Zamak
Diffuser: Polycarbonate
Rods: Steel

Finish

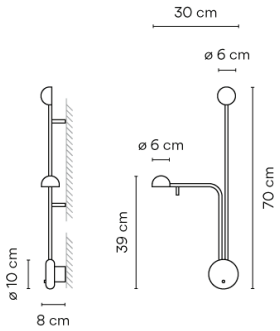
1685-04 Black (NCS 9000N)

1685-58 Cream (NCS S 2005-Y20R)

1685-62 Green (NCS S 3010-G20Y)

1685-93 White (NCS S 0502-Y)

Sketch



Electrical characteristics

2 x LED 4,5W 350mA

Total 9.0 W

A+





Light source: 2700K CRI >80 900 lm 109 lm/W
Fixture: 415 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming NO DIMMING

Technical characteristics

- Switch on the wall plate

Physical characteristics

1 Box / 0.18 x 0.45 x 0.79 m. / Vol. 0.0623 m³ /
Gross weight 2.6 kg. / Net weight 1.2 kg.

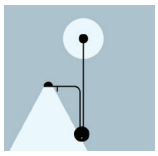
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

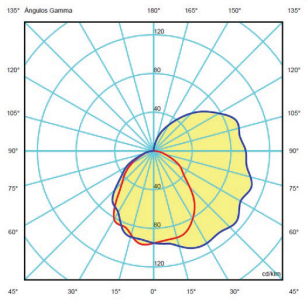
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.

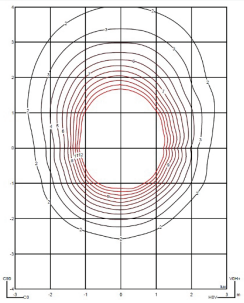


Photometric data

Efficiency : 46.09%
Coordinate system : CG
Total flux : 900.00
Maximum value : 112.33
Light position : C=90.00 G=50.00
Symmetry on the planes : Asymmetric

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=1.80m





Certificates

IP20 LED Bi-volt

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vibia@vibia.com www.vibia.com

PIN

Design by Ichiro Iwasaki.





Reference

1686.

Application

Wall Lamps

Installation type

Surface

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light which provides passageways with ambient illumination via indirect light. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminium
Base: Zamak
Diffuser: Polycarbonate
Rods: Steel

Finish

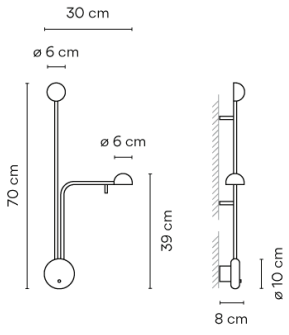
1686-04 Black (NCS 9000N)

1686-58 Cream (NCS S 2005-Y20R)

1686-62 Green (NCS S 3010-G20Y)

1686-93 White (NCS S 0502-Y)

Sketch



Electrical characteristics

2 x LED 4,5W 350mA

Total 9.0 W

A+

Light source: 2700K CRI >80 900 lm 109 lm/W
Fixture: 415 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming NO DIMMING

Technical characteristics

- Switch on the wall plate

Physical characteristics

1 Box / 0.18 x 0.45 x 0.79 m. / Vol. 0.0623 m³ /
Gross weight 2.6 kg. / Net weight 1.2 kg.

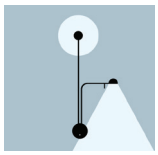
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

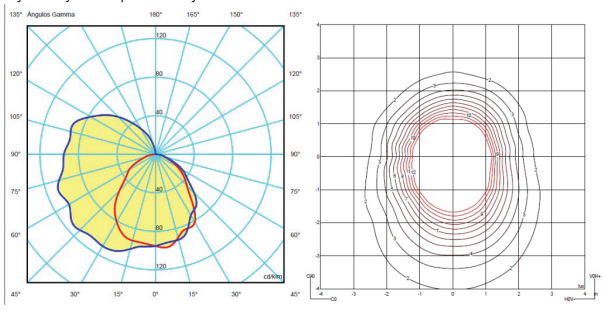
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



Photometric data

Efficiency : 46.09%
Coordinate system : CG
Total flux : 900.00
Maximum value : 112.33
Light position : C=270.00 G=50.00C
Symmetry on the planes : Asymmetric

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=1.80m



Certificates

IP20 LED Bi-volt

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vibia@vibia.com www.vibia.com

PIN

Design by Ichiro Iwasaki.

Reference

1690.

Application

Wall Lamps

Installation type

Surface

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light which provides passageways with ambient illumination via indirect light. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminium
Base: Zamak
Diffuser: Polycarbonate
Rods: Steel

Finish

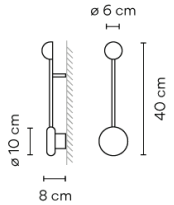
1690-04 Black (NCS 9000N)

1690-58 Cream (NCS S 2005-Y20R)

1690-62 Green (NCS S 3010-G20Y)

1690-93 White (NCS S 0502-Y)

Sketch



Electrical characteristics

1 x LED 4,5W 350mA

Total 4.5 W









Light source: 2700K CRI >80 450 lm 109 lm/W
Fixture: 208 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming NO DIMMING

Physical characteristics

1 Box / 0.15 x 0.36 x 0.47 m. / Vol. 0.0245 m³ /
Gross weight 1.5 kg. / Net weight 0.8 kg.

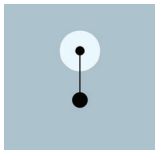
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

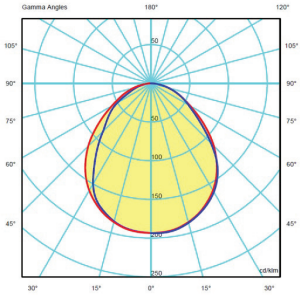
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.

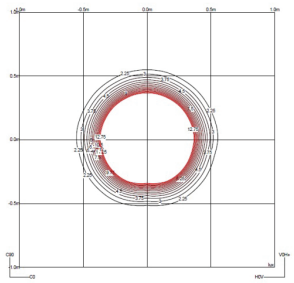


Photometric data

Efficiency : 46.31%
Coordinate system : CG
Total flux : 449.94
Maximum value : 193.70
Light position : C=75.00 G=5.00
Symmetry on the planes : Symmetrical planes
270-90

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=0.08m





Certificates



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vibia@vibia.com www.vibia.com

PIN

Design by Ichiro Iwasaki.

Reference

1692.

Application

Wall Lamps

Installation type

Surface

Description

Wall lamp. Design by Ichiro Iwasaki. Wall light which provides passageways with ambient illumination via indirect light. Available in white, black, cream and green matt finishes.

Diffuser

Polycarbonate diffuser

Materials

Head: Aluminium
Base: Zamak
Diffuser: Polycarbonate
Rods: Steel

Finish

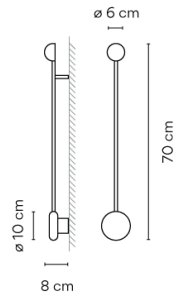
1692-04 Black (NCS 9000N)

1692-58 Cream (NCS S 2005-Y20R)

1692-62 Green (NCS S 3010-G20Y)

1692-93 White (NCS S 0502-Y)

Sketch



Electrical characteristics

1 x LED 4,5W 350mA

Total 4.5 W





Light source: 2700K CRI >80 450 lm 109 lm/W
Fixture: 208 lm 0 lm/W
Driver included: CC - Constant Current 350 mA 100-240V 50/60Hz

Electronic dimming NO DIMMING

Physical characteristics

1 Box / 0.18 x 0.45 x 0.79 m. / Vol. 0.0623 m³ /
Gross weight 2.4 kg. / Net weight 1.0 kg.

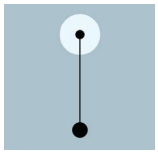
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

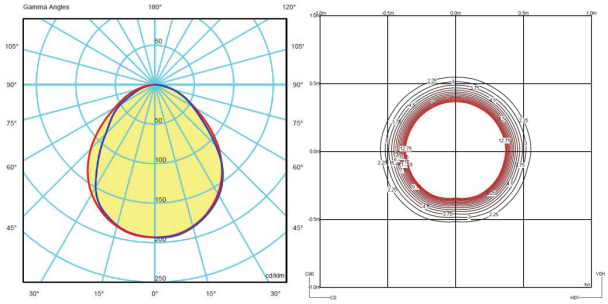
Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



Photometric data

Efficiency : 46.31%
Coordinate system : CG
Total flux : 449.94
Maximum value : 193.70
Light position : C=75.00 G=5.00
Symmetry on the planes : Symmetrical planes
270-90

Isolux : Floor
Light position :
X=0.00m Y=0.00m Z=0.08m



Certificates

IP20 LED Bi-volt

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