

Pin

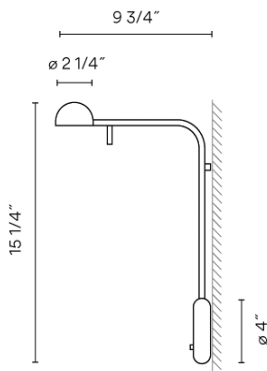
1680

VIBIA

Design By Ichiro Iwasaki

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 black and cream matte finishes.

Spec sheet



Finish 58 Cream
NCS S 2005-Y20R

11 Black
NCS S 8500N

LED 2700 K

Control On/Off

Electrical connection Surface

Light source 1 x LED 4.5W 350mA

LED CRI>90 452.95 lm 100.66

Driver Constant Current 350 mA 100~240 V
50/60 Hz

LED IP20 Bi-volt 0-10V Dry Location 100-60Hz

Remarks On/off switch on the wall plate

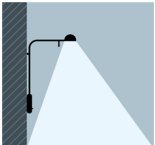
Application Wall

Packaging 1 Box
18.62 in x 13.98 in x 5.75 in
Gross weight 3.84 lbs
Net weight 2.2 lbs
Vol. 0.8652 ft3

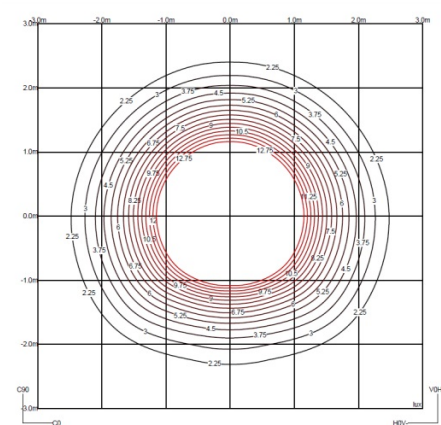
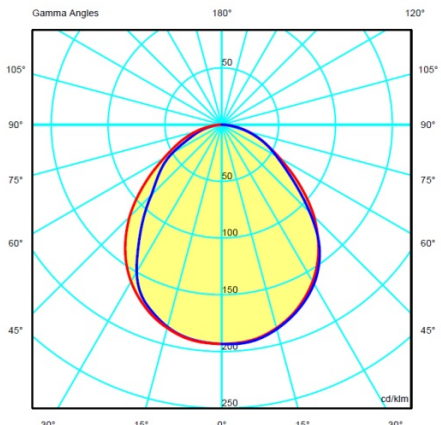
Lighting effect

Reading

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



Photometric Data



Efficiency 46.31%

Total Flux 449.94

Maximum Value 193.70

All of our products come with a two year standard warranty. Check US & Canada Term and Condition sales@vibia.com

VIBIA, INC.

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HEADQUARTERS
Progrés 4-6. 08850 Gavá
(Barcelona - Spain)

Pin

1690

VIBIA

Design By Ichiro Iwasaki

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

Spec sheet



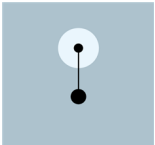
Finish	11 Black NCS S 8500N 58 Cream NCS S 2005-Y20R
LED	2700 K
Control	On/Off
Electrical connection	Surface

Light source	1 x LED 4.5W 350mA
LED	CRI>90 452.95 lm 100.66
Driver	Constant Current 350 mA 100~240 V 50/60 Hz
Application	Wall
Packaging	1 Box 18.62 in x 13.98 in x 5.75 in Gross weight 3.4 lbs Net weight 1.76 lbs Vol. 0.8652 ft3

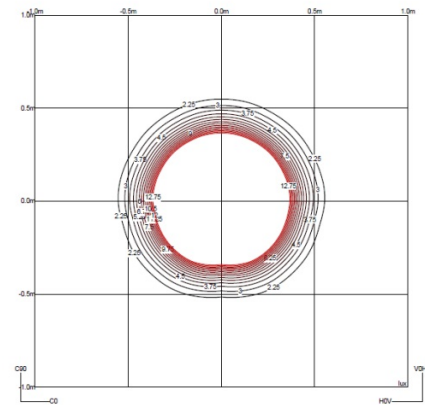
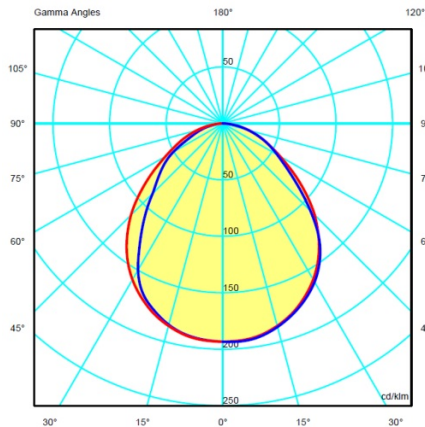
Lighting effect

Indirect lighting

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



Photometric Data



Efficiency	46.31%
Total Flux	449.94
Maximum Value	193.70

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Pin

1692

VIBIA

Design By Ichiro Iwasaki

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

Spec sheet



Finish

58 Cream
NCS S 2005-Y20R

11 Black
NCS S 8500N

LED 2700 K

Control On/Off

Electrical connection Surface

Light source 1 x LED 4.5W 350mA

LED CRI>90 452.95 lm 100.66

Driver Constant Current 350 mA 100~240 V
50/60 Hz

LED IP20 Bi-volt  Dry Location 100-600Hz

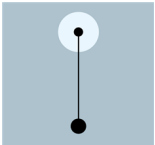
Application Wall

Packaging 1 Box
31.18 in x 17.52 in x 6.97 in
Gross weight 5.37 lbs
Net weight 2.2 lbs
Vol. 2.2001 ft3

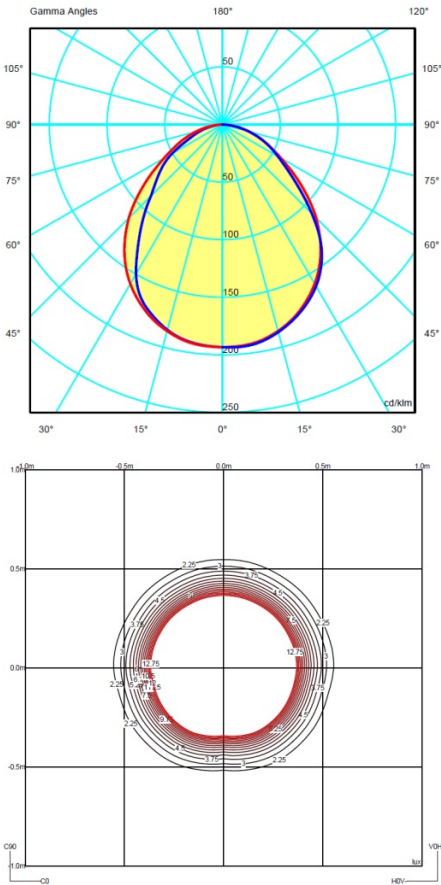
Lighting effect

Indirect lighting

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



Photometric Data



Efficiency 46.31%

Total Flux 449.94

Maximum Value 193.70

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Pin

1694

Design By Ichiro Iwasaki

VIBIA

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

Spec sheet



Finish

58 Cream
NCS S 2005-Y20R

11 Black
NCS S 8500N

LED

2700 K

Control

On/Off

Electrical connection Surface

Light source 2 x LED 4.5W 350mA

LED CRI>90 905.9 lm 100.66

Driver

Constant Current 350 mA 100~240 V
50/60 Hz

LED IP20 Bi-volt  Dry Location 100-600Hz

Application

Wall

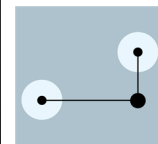
Packaging

1 Box
31.18 in x 17.52 in x 6.97 in
Gross weight 6.26 lbs
Net weight 3.08 lbs
Vol. 2.2001 ft3

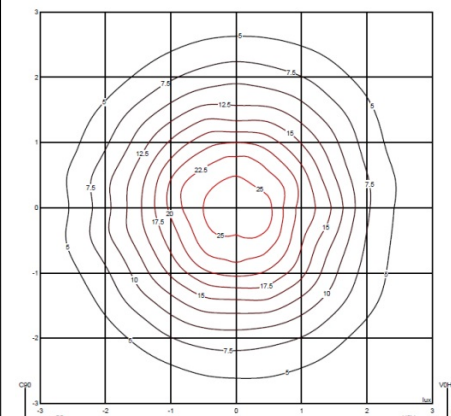
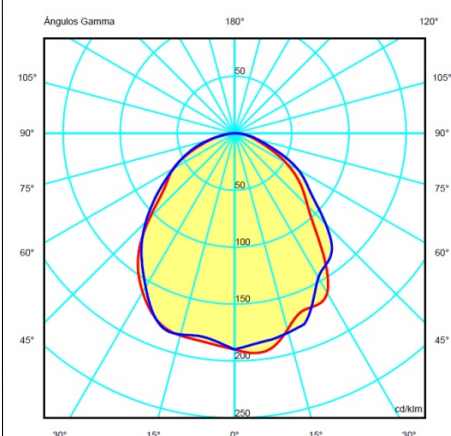
Lighting effect

Indirect lighting

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



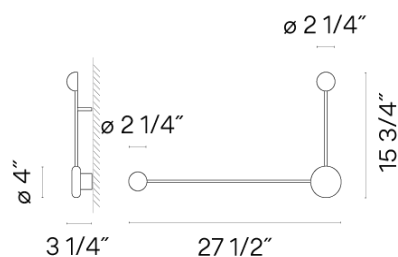
Photometric Data



Efficiency 46.35%

Total Flux 900.00

Maximum Value 192.66



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