

# PIN

Design by Ichiro Iwasaki.

## 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 black and cream matte finishes.

## Diffuser

Polycarbonate diffuser

## Materials

Head: Aluminum

Base: Zinc aluminum alloy

Diffuser: Polycarbonate

Rods: Steel

## Finishes

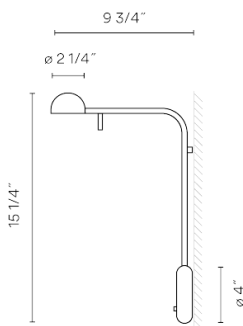


**1680-04** Black (NCS 9000N)



**1680-58** Cream (NCS S 2005-Y20R)

## Sketch



## Electrical characteristics

1 x LED 4.5W 350mA

Total 4.5 W



# VIBIA



**Light source:** 2700K CRI >90 452.95 lm 100.66 lm/W

**Fixture:** 192.18 lm 42.71 lm/W

**Driver included:** CC - Constant Current 350 mA 100-240V 50/60Hz

**Electronic dimming:** NO DIMMING

## Technical characteristics

- On/off switch on the wall plate

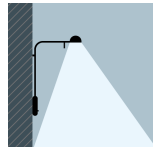
## Installation and assembly

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

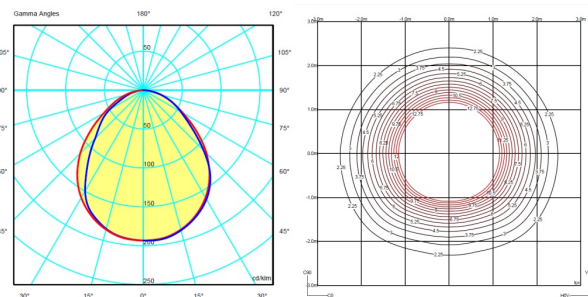
Symmetry on the planes : Symmetrical planes

270-90

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=1.80m



## Certificates



**illuminations**

425 Peachtree Hills Ave. NE #3 Atlanta, GA 30305  
404.876.1064 sales@illumco.com

# PIN

Design by Ichiro Iwasaki.

## Reference

**1690.**

## Application

Wall Fixtures

## Installation type

Surface mounted

## Description

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

## Diffuser

Polycarbonate diffuser

## Materials

Head: Aluminum

Base: Zinc aluminum alloy

Diffuser: Polycarbonate

Rods: Steel

## Finishes

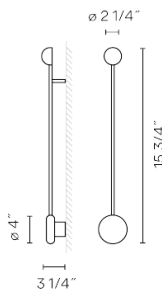


**1690-04** Black (NCS 9000N)



**1690-58** Cream (NCS S 2005-Y20R)

## Sketch



## Electrical characteristics

1 x LED 4.5W 350mA

Total 4.5 W



# VIBIA



**Light source:** 2700K CRI >90 452.95 lm 100.66 lm/W

**Fixture:** 192.18 lm 42.71 lm/W

**Driver included:** CC - Constant Current 350 mA 100-240V 50/60Hz

**Electronic dimming:** NO DIMMING

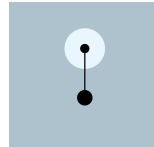
## Installation and assembly

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

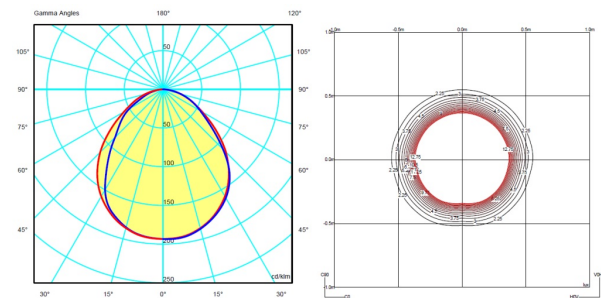
Symmetry on the planes : Symmetrical planes

270-90

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=0.08m



## Certificates



**illuminations**

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# PIN

Design by Ichiro Iwasaki.

## Reference

**1692.**

## Application

Wall Fixtures

## Installation type

Surface mounted

## Description

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

## Diffuser

Polycarbonate diffuser

## Materials

Head: Aluminum

Base: Zinc aluminum alloy

Diffuser: Polycarbonate

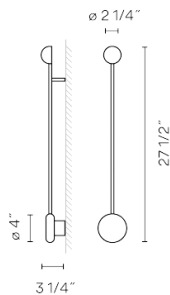
Rods: Steel

## Finishes

 **1692-04** Black (NCS 9000N)

 **1692-58** Cream (NCS S 2005-Y20R)

## Sketch



## Electrical characteristics

1 x LED 4.5W 350mA

Total 4.5 W



# VIBIA



**Light source:** 2700K CRI >90 452.95 lm 100.66 lm/W

**Fixture:** 192.18 lm 42.71 lm/W

**Driver included:** CC - Constant Current 350 mA 100-240V 50/60Hz

**Electronic dimming:** NO DIMMING

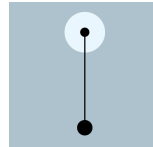
## Installation and assembly

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

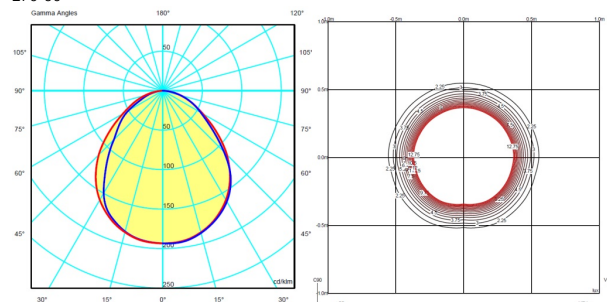
Symmetry on the planes : Symmetrical planes

270-90

Isolux : Floor

Light position :

X=0.00m Y=0.00m Z=0.08m



## Certificates



  
425 Peachtree Hills Ave. NE #3 Atlanta, GA 30305  
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# PIN

Design by Ichiro Iwasaki.

## Reference

**1694.**

## Application

Wall Fixtures

## Installation type

Surface mounted

## Description

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

## Diffuser

Polycarbonate diffuser

## Materials

Head: Aluminum

Base: Zinc aluminum alloy

Diffuser: Polycarbonate

Rods: Steel

## Finishes

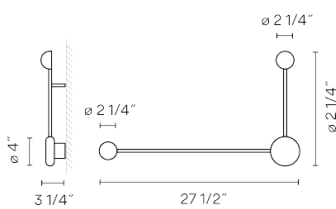


**1694-04** Black (NCS 9000N)



**1694-58** Cream (NCS S 2005-Y20R)

## Sketch



## Electrical characteristics

2 x LED 4.5W 350mA

Total 9.0 W



# VIBIA



**Light source:** 2700K CRI >90 905.9 lm 100.66 lm/W

**Fixture:** 382.79 lm 42.53 lm/W

**Driver included:** CC - Constant Current 350 mA 100-240V 50/60Hz

**Electronic dimming:** NO DIMMING

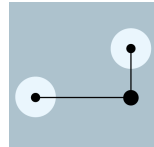
## Installation and assembly

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 : 46.35%

Coordinate system : CG

Total flux : 900.00

Maximum value : 192.66

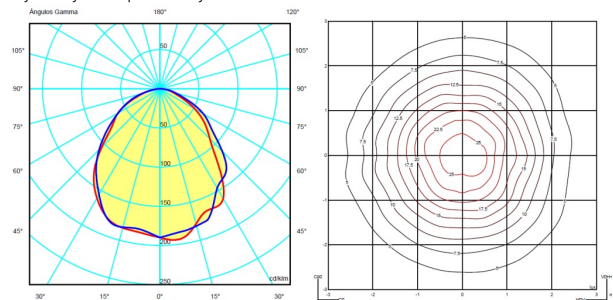
Light position : C=340.00 G=10.00

Symmetry on the planes : Asymmetric

Isolux : Floor

Light position :

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



## Certificates

