

Dots

Design by Martin Azúa.

VIBIA

Reference

4660.

Application

Wall Lamps

Installation type

Surface

Description

The Dots reading lamp is a compact, circular wall sconce that offers focused illumination. The luminaire can be turned to direct a cone-shaped beam of light precisely where needed. Available in solid wood from sustainable forests or lacquered in four Chromatica colours.

Diffuser


Polycarbonate diffuser

Materials

Body: ABS

Driver box: Aluminum

Finish

 **4660-13** Grey L1 (NCS S 1000-N)

 **4660-27** Brown L1 (NCS S 1505-Y50R)

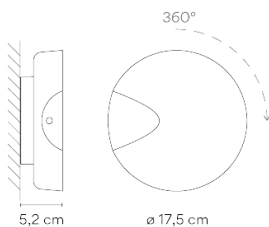
 **4660-37** Terra Red (NCS S 4040-Y70R)

 **4660-47** Green L1 (NCS S 4005-G80Y)

 **4660-82** White Oak (Natural oak wood)

 **4660-83** American walnut (Walnut natural wood)

Sketch



Electrical characteristics

1 x LED 5,75W 500mA

Total 5.8 W



Light source: 2700K CRI >90 500 lm 87 lm/W

Driver included: CC - Constant Current 500 mA 220~240V 50/60Hz

Optional dimming: 1-10 or DALI

Physical characteristics

1 Box / 0.00 x 0.00 x 0.00 m. / Vol. 0.0054 m³ /
Gross weight 0.7 kg. / Net weight 0.4 kg.

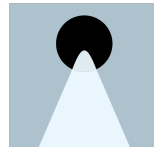
Installation and assembly

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 : 21.52 lm/W

Coordinate system : CG

Total flux : 170.03 lm

Maximum value : 201.33 cd

Light position : C=90.00 G=22.50

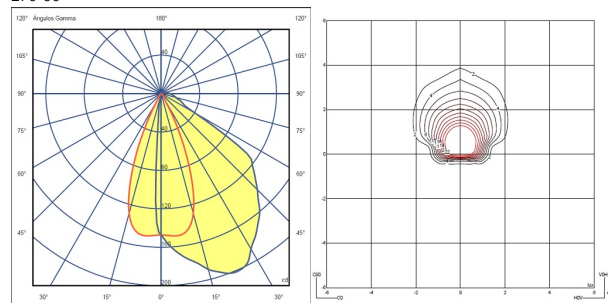
Symmetry on the planes : Symmetrical planes

270-90

Isolux : Floor

Light position :

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



Certificates



