

Dots

Design by Martín Azúa.

VIBIA

Reference

4670.

Application

Wall Lamps

Installation type

Surface

Description

The Dots directional lamp is a compact, circular wall sconce that offers graphic lighting effects. The luminaire can be turned to direct a cone-shaped beam of light precisely where needed, creating a dramatic play of light and shadow against a wall. Available in solid wood from sustainable forests or lacquered in four Chromatica colours.

Diffuser


Polycarbonate diffuser

Materials

Body: ABS

Driver box: Aluminum

Finish


 **4670-13** Grey L1 (NCS S 1000-N)

 **4670-27** Brown L1 (NCS S 1505-Y50R)

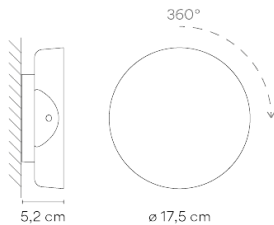
 **4670-37** Terra Red (NCS S 4040-Y70R)

 **4670-47** Green L1 (NCS S 4005-G80Y)

 **4670-82** White Oak (Natural oak wood)

 **4670-83** American walnut (Walnut natural wood)

Sketch



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.

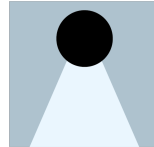
Installation and assembly

Please, see the installation manual

Light distribution

Indirect lighting

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



Photometric data

Efficiency : 26.23 lm/W

Coordinate system : CG

Total flux : 210.61 lm

Maximum value : 135.07 cd

Light position : C=90.00 G=25.00

Symmetry on the planes : Symmetrical planes

270-90



Isolux : Floor

Light position :

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

Certificates



Electrical characteristics

1 x LED 5,75W 500mA

Total 5.8 W



