

Puck Wall Art

Design by Jordi Vilardell.

Reference

5474.

Application

Wall Fixtures

Installation type

Surface mounted

Description

Wall sconce featuring two superimposed discs. Lightly concave in a form with different diameters, the larger contains the smaller one physically as well as luminously while diffusing the light emitted.

Diffuser

Polycarbonate diffuser

Materials

Shade: ABS

Wall support: Aluminum

Diffuser: Polycarbonate

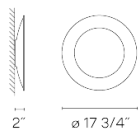
Finishes

 **5474-15** Grey L2 (NCS S 2500-N)

 **5474-21** Grey D1 (NCS S 7000-N)

 **5474-28** Brown M1 (NCS S 4020-Y60R)

Sketch



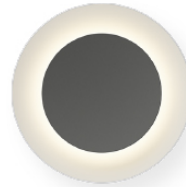
Electrical characteristics

1 x LED STRIP 8.4W 700mA

Total 8.4 W



VIBIA



Light source: 2700K CRI >90 952.48 lm 87.22 lm/W

Fixture: 105.89 lm 9.79 lm/W

Driver included: CC - Constant Current 700 mA 120~277V 50/60Hz

Electronic dimming: 0-10V

Optional dimming: DALI or Lutron ECO

Technical characteristics

- Puck Wall Art: a maximum of 8 modules can be connected to a single junction box.

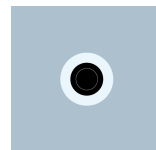
Installation and assembly

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 : 9.79 lm/W

Coordinate system : CG

Total flux : 105.89 lm

Maximum value : 27.16 cd

Light position : C=45.00 G=70.00

Symmetry on the planes : Double symmetrical

Isolux : Floor

Light position :

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

Certificates

