

# Puck Wall Art

Design by Jordi Vilardell.

# VIBIA

## Reference

**5481.**

## Application

Wall Fixtures

## Installation type

Surface mounted

## Description

Wall sconce formed by two circular bodies with a single electrical connection. Available in three different lacquered aluminum finishes.

## Diffuser

Polycarbonate diffuser


## Materials

Body: ABS


Wall support: Aluminum

Diffuser: Polycarbonate

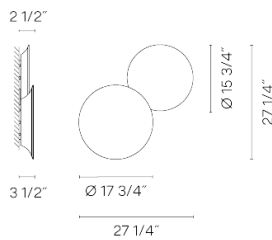
## Finishes

 **5481-15** Grey L2 (NCS S 2500-N)

 **5481-28** Brown M1 (NCS S 4020-Y60R)

 **5481-72** Grey D1 & Grey L2 (NCS S 7000-N & NCS S 2500-N)

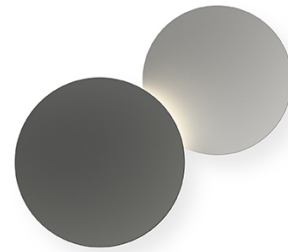
## Sketch



## Electrical characteristics

2 x LED STRIP 12.6W 700mA

Total 25.2 W



**Light source:** 2700K CRI >90 2871.9 lm 94.22 lm/W

**Fixture:** 1664.84 lm 56.13 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.

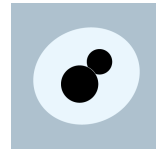
## Installation and assembly

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 : 56.12 lm/W

Coordinate system : CG

Total flux : 1664.84 lm

Maximum value : 365.39 cd

Light position : C=0.00 G=0.00

Symmetry on the planes : Asymmetric

Isolux : Floor

Light position :

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

## Certificates

