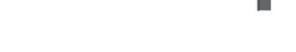


# Vibia

# Structural 2612

#### Oberfläche

- dark grey
- light grey



## **Technical details**

**Colour Rendering Index** 

Country of Manufacture

Manufacturer

Vibia

Designer

Arik Levy

Year of design

protection

Scope of delivery

Depth in cm

Spain

Spain

P10

LED

material aluminum, polycarbonate

>90

**dimming** 1-10V dimmable **LED** inclusive

**Color temperature in Kelvin** 3,000 warm white

system performance2 x 6 WattTotal luminous flux in lm1,513DimensionsL 240 cm

### Description

The Vibia Structural 2612 is a wall light that marks coordinates with a rectilinear language, connects points of light in space, relates planes and underlines the architectural dimension. Indirect lighting and composition based on volumes clarify light and shade. This lamp is available in light grey and dark grey surfaces, all surfaces are matt lacquered. On request, this ceiling light is also available with a colour temperature of 4,000 Kelvin. A DALI dimmable version or a with Casambi module by Smartphone App dimmable version are also offered on request. The lamp with Casambi module can be operated by smartphone or tablet with the Casambi app via Bluetooth. Casambi technology also offers the option of switching the light on at specific times via a timer.