

# Vibia


## Structural 2610

### Oberfläche

- ciemnoszary
- jasnoszary



### Technical details

|  |   |
|--|---|
| <b>Kraj produkcji</b>                          |  Hiszpania |
| <b>Producent</b>                               | Vibia   |
| <b>Projektant</b>                              | Arik Levy   |
| <b>rok</b>                                     | 2018  |
| <b>Stopień ochrony / Stopień ochrony IP</b>    | IP20  |
| <b>Zawartość opakowania</b>                    | LED   |
| <b>Głębokość w cm</b>                          | 10  |
| <b>tworzywo</b>                                | aluminium, poliwęglan   |
| <b>ściemnianie</b>                             | 1-10V ściemniania   |
| <b>LED</b>                                     | łącznie   |
| <b>Wskaźnik oddawania barw</b>                 | >90   |
| <b>Temperatura barwowa w stopniach Kelvina</b> | 3.000 biała ciepła  |
| <b>wydajność systemu</b>                       | 2 x 6 Watt  |
| <b>Całkowity strumień świetlny w lm</b>        | 1.513   |
| <b>Dimensions</b>                              | H 34 cm   L 120 cm  |

### Opis

The Vibia Structural 2610 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 the surfaces light grey and dark grey, both versions are matt lacquered. On request, this wall light is also available with a colour temperature of 4,000 Kelvin white. It is also offered on request as a DALI dimmable version or as with Casambi module by Smartphone App dimmable version. 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.