



# Vibia

## Guise 2260

### Technical details

|                                    |   |
|------------------------------------|---|
| <b>Country of Manufacture</b>      |  Spain |
| <b>Manufacturer</b>                | Vibia   |
| <b>Designer</b>                    | Stefan Diez   |
| <b>Year of design</b>              | 2018  |
| <b>protection</b>                  | IP20  |
| <b>Scope of delivery</b>           | LED   |
| <b>Depth in cm</b>                 | 3   |
| <b>Diameter in cm</b>              | 54  |
| <b>material</b>                    | aluminum, borosilicate  |
| <b>cable length</b>                | 300 cm  |
| <b>dimming</b>                     | sensor dimmer   |
| <b>Wattage</b>                     | 10 W  |
| <b>LED</b>                         | inclusive   |
| <b>Colour Rendering Index</b>      | >90   |
| <b>Luminous flux in lm</b>         | 445   |
| <b>Color temperature in Kelvin</b> | 3,000 warm white  |
| <b>Dimensions</b>                  | Ø 54 cm   |

### Description

With the Vibia Guise, Stefan Diez has discovered a new potential use for LED technology in contact with matter: The light emanates from the piece of glass, while the source remains invisible. With this approach Guise achieves a magical effect and at the same time is fully functional. Because of the transparency of the glass when switched off, the lamp almost disappears. When switched on, it expresses a luminous and almost magnetic presence.

The wall lamp version with a different formal expression features a glass disc that gives off a perimeter glow where the LED light source is also hidden. When turned off, it becomes fused with its background, when on, it evokes a solar eclipse. Vibia presents a wall lamp that integrates the LED light with the glass and making it pass through in such a way that it becomes invisible and then allowing it to appear out of nowhere. The Guise 2660 has a diameter of 54 cm.