

Vibia

Guise 2262

Technical details

Country of Manufacture

Manufacturer

Vibia

Designer

Stefan Diez

Year of design

protection

IP20

Scope of delivery

LED

Scope of delivery LE
Depth in cm 3
Diameter in cm 92

material aluminum, borosilicate

cable length 300 cm

dimmingsensor dimmerWattage17.2 WLEDinclusive

Colour Rendering Index >90 Luminous flux in Im 897

Color temperature in Kelvin 3,000 warm white

Dimensions Ø 92 cm

Description

The Vibia Guise 2262 is a wall lamp with a diameter of 92 cm. The designer Stefan Diez uses a glass disc with a hidden LED to create a ring of light around the lamp when the lamp is switched on. The light source itself remains invisible. When switched off, the lamp almost fuses with the background. The wall light can be dimmed via an optical sensor and is connected via a cable with plug.