



Licht im Raum

Ocular Wall Lamp Glass Series 100 LED

Farbe

- red
- white
- anthracite
- violet

Voltage

- 230 - 240
- 125 (special US version)

Technical details

Country of Manufacture	 Germany
Manufacturer	Licht im Raum
Designer	Licht im Raum
protection	IP20
Scope of delivery	LED
voltage suitability	110 - 240 Volt
Projection in cm	22
material	glass, metal, stainless Steel
dimming	dimmable on site
LED	inclusive
Color temperature in Kelvin	2,700 extra warm white
Lens diameter	100 mm
system performance	1 x 17.1 Watt Downlight + 1 x 4.7 Watt Uplight
Total luminous flux in lm	2,987
Dimensions	H 45 cm B 20 cm

Description

The Licht im Raum Wall Lamp Glass Series 100 LED is an LED wall lamp with a wall bracket made of glass. The lamp is 45 cm high. Its lens can be swivelled and has a diameter of 100 mm. Thus, it produces more light than the conventional Ocular Wall Light Glass LED.

The light is focused by the lens and can thus be directed to the desired spot. An LED with an output of 17.1 watts directs its light downwards through the lens, another LED with an output of 4.7 watts directs light upwards. The wall lamp is suitable for both private and commercial use. The wall mounting made of glass is available in white, anthracite, violet and red.