

Licht im Raum

Ocular Spot 1 Serie 100 round

Oberfläche

- satin nickel-plated
- polished

Technical details

Country of Manufacture Germany
Manufacturer Licht im Raum
Designer Licht im Raum

Year of design 2012 protection IP20 Scope of delivery LED

voltage suitability110 - 240 Voltmaterialstainless Steelbeam angle70 degreesdimmingdimmable on site

Wattage 17.1 W
LED inclusive
Luminous flux in Im 2,354

Color temperature in Kelvin 2,700 extra warm white

Lens diameter 100 mm **Dimensions** H 17 cm

Description

The Licht im Raum Ocular Spot 1 Serie 100 round is the more powerful of two efficient wall-ceiling radiators with a round wall mount. The light body and the ceiling canopy are made of stainless steel. The lamp is available in polished or matt nickel-plated.

The spot is equipped with modern LED technology and a traversable lens. The glass lens has a diameter of 100 mm and bundles the light so that it is directed precisely to the planned location. The light has a rotating and tilting joint. An LED with a beam angle of 70 $^{\circ}$ is integrated into the spotlight.