

Licht im Raum

Ocular Spot 1 Serie 100



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
material	stainless Steel
beam angle	70 degrees
dimming	dimmable on site
Wattage	17.1 W
LED	inclusive
Luminous flux in lm	2,354
Color temperature in Kelvin	2,700 extra warm white
Lens diameter	100 mm
Dimensions	H 17 cm L 17 cm

Description

The Licht im Raum Ocular Spot 1 Serie 100 is the more light-gathering of two ceiling radiators with a rectangular ceiling shade. The traversable lens is 100 mm in diameter and so larger than the lens of the Ocular Spot 1. The light can also be used as a wall spotlight. The lamp body of stainless steel is offered in polished or mat nickel plated.

The light emitted is bundled through the glass lens and directed precisely to where it is desired. The LED lamp can be dimmed on site and has a radiation angle of 70 degrees. The lamp has a rotating and tilting joint, so that the lamp head can be aligned at will.