



# Serien Lighting

## Reflex2 Ceiling S450-white

### surface\_of\_reflector

- white matt
- gold
- silver
- white

### Technical details

|                                    |   |
|------------------------------------|---|
| <b>Country of Manufacture</b>      |  Germany |
| <b>Manufacturer</b>                | Serien Lighting   |
| <b>Designer</b>                    | Jean Marc da Costa  |
| <b>Year of design</b>              | 2020  |
| <b>protection</b>                  | IP20  |
| <b>Scope of delivery</b>           | LED   |
| <b>material</b>                    | acrylic glass, aluminum, glass  |
| <b>surface</b>                     | white   |
| <b>dimming</b>                     | dimmable with a trailing edge dimmer and with a leading edge dimmer                         |
| <b>Wattage</b>                     | 33 W  |
| <b>LED</b>                         | inclusive   |
| <b>Colour Rendering Index</b>      | >90   |
| <b>Luminous flux in lm</b>         | 3,910   |
| <b>Color temperature in Kelvin</b> | Dim to warm   |
| <b>bulb exchange</b>               | on site itself  |
| <b>Dimensions</b>                  | H 45 cm   B 20 cm   L 20 cm   |

### Description

The Serien Lighting Reflex2 Ceiling S450 directs its light onto a reflector with a prismatic surface inside the lamp. From the reflector, the light is emitted into the room indirectly and absolutely glare-free. The reflector is available in the colours matt white, gold, silver or white. Depending on the colour of the reflector, a different lighting effect is created.

With the dim to warm function of the Reflex2 Ceiling S450, the dimming behaviour of classic incandescent lamps, which is perceived as pleasant, is imitated when dimming. In this way, the light not only becomes darker when dimmed down, but also changes its colour temperature from 2,200 Kelvin extra warm white to 3,000 Kelvin warm white. On request, the ceiling light is also available with 2,700 Kelvin extra warm white, 3,000 Kelvin warm white, DALI, 1-10 Volt or with Casambi module.