




Serien Lighting

Curling Wall clear M

Farbtemperatur in Kelvin

- Dim to warm
- 2,700 extra warm white
- 3,000 warm white

Technical details

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| Country of Manufacture |  Germany |
| Manufacturer | Serien Lighting |
| Designer | Jean-Marc da Costa und Manfred Wolf |
| Year of design | 2020 |
| protection | IP20 |
| Scope of delivery | LED |
| voltage suitability | 110 - 240 Volt |
| Depth in cm | 11 |
| Diameter in cm | 25 |
| material | aluminum |
| dimming | dimmable with a trailing edge dimmer and with a leading edge dimmer |
| Wattage | 20 W |
| LED | inclusive |
| Colour Rendering Index | >97 |
| bulb exchange | on site itself |
| Dimensions | Ø 25 cm |

Description

The light of the Serien Lighting Curling Wall klar M is diffused to the front and emitted all around. On the wall, this creates a light effect around the lamp. This lamp has a diameter of 25 cm and is 11 cm deep.

The Curling Wall clear M is available in three versions: with a colour temperature of 2,700 Kelvin extra warm white, 3,000 Kelvin warm white or with dim to warm function. In the version with dim to warm function, the dimming behaviour of classic incandescent lamps, which is perceived as pleasant, is imitated during dimming. When dimmed down, the light not only becomes darker but also changes its colour temperature. When dimmed, the colour temperature changes from 1,800 Kelvin extra warm white to 3,000 Kelvin warm white. The Curling Wall clear is also available with a diameter of 18 cm.