



## Serien Lighting

### Curling Suspension Tube Acryl clear / conical opal M

#### Farbtemperatur in Kelvin

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

#### Voltage

- 230 - 240
- 110 - 125

#### Technical details

<b>Country of Manufacture</b>	 Germany
<b>Manufacturer</b>	Serien Lighting
<b>Designer</b>	Jean-Marc da Costa und Manfred Wolf
<b>Year of design</b>	2020
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>voltage suitability</b>	110 - 240 Volt
<b>material</b>	acrylic glass, aluminum, steel
<b>height adjustment</b>	height determinable
<b>dimming</b>	dimmable with a trailing edge dimmer and with a leading edge dimmer
<b>Wattage</b>	27 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	>97
<b>canopy dimensions</b>	8 cm
<b>Shade diameter</b>	22 cm
<b>Shade height</b>	9 cm
<b>bulb exchange</b>	on site itself
<b>total height</b>	110 cm

#### Description

The Serien Lighting Curling Suspension Tube Acryl clear / conical opal M can be individually regulated in its total height when installed. The total height is 110 cm including the steel tube. The pendant lamp is supplied with a shade made of clear acrylic glass. A conical reflector is integrated in the shade, which directs the light downwards and softly diffuses it all around.

This Curling Suspension by Serien Lighting has a lamp shade with a diameter of 22 cm and a height of 9 cm. It is offered 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. When dimmed, the version with dim to warm function imitates the dimming behaviour of classic incandescent lamps, which is often perceived as pleasant. When dimmed down, the light not only becomes darker but also changes its colour temperature. The colour temperature changes from 1,800 Kelvin extra warm white to 3,000 Kelvin warm white when dimmed. In addition to this pendant lamp, Serien Lighting also offers the Curling Suspension Tube Acryl clear / conical opal S with a shade diameter of 16 cm.