



# Serien Lighting

## Curling Suspension Rope Acryl clear / cylindric opal M

### Farbtemperatur in Kelvin

- Dim to warm
- 2.700 extra blanc chaud
- 3.000 blanc chaud

### Voltage

- 230 - 240
- 110 - 125

### Technical details

<b>Pays de fabrication</b>	 Allemagne
<b>fabricant</b>	Serien Lighting
<b>concepteur</b>	Jean-Marc da Costa und Manfred Wolf
<b>année</b>	2020
<b>protection</b>	IP20
<b>Contenu de la livraison</b>	LED
<b>aptitude de tension</b>	110 - 240 Volt
<b>matériel</b>	aluminium, verre acrylique
<b>réglage de la hauteur</b>	hauteur déterminée
<b>atténuation</b>	gradable avec variateur à coupure de phase et à commande de phase
<b>Puissance en Watt</b>	27 W
<b>LED</b>	y compris
<b>Indice de rendu des couleurs</b>	>97
<b>canopée Dimensions</b>	8 cm
<b>Diamètre de l'ombre</b>	22 cm
<b>Hauteur de Abat</b>	9 cm
<b>remplacement des ampoules :</b>	sur le site meme
<b>hauteur totale</b>	15 - 195 cm

### Description

The Serien Lighting Curling Suspension Rope Acryl clear / cylindrical opal M emits its light downwards and diffuses it softly all around through the reflector. This pendant lamp is suspended from the ceiling with stainless steel cables. During installation, the total height of the lamp can be individually set between 15 cm and 195 cm.

The Curling Suspension Rope Acryl clear / cylindrical opal M has a shade diameter of 22 cm and a height of 9 cm. It 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. In this way, the light not only becomes darker when dimmed down, 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 pendant lamp with steel cables and a cylindrical reflector is also available as an S lamp with a shade diameter of 16 cm.