

Serien Lighting

Drum Suspension Tube M Long

Farbtemperatur in Kelvin

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

Technical details

Country of Germany Manufacture

Manufacturer Serien Lighting Designer Jean Marc da Costa

Year of design 2020 protection IP20 LED Scope of delivery

material acrylic glass, aluminum, glass, steel

height adjustment height determinable

dimming

a leading edge dimmer

27 W Wattage LED inclusive

Colour Rendering

>97

canopy dimensions 8 cm **Shade diameter** 22 cm **Shade height** 26 cm bulb exchange on site itself total height 128 cm

Description

The Serien Lighting Drum Suspension Tube M Long can be individually set in the total height when it is mounted. The pendant lamp is characterised by a mouth-blown, clear glass. Inside the glass is a conical reflector made of opal acrylic glass. The mouth-blown glass is 21 cm high and has a diameter of 16 cm.

The Drum Suspension Tube M Long pendant lamp is available with a colour temperature of 2,700 Kelvin extra warm white, 3,000 Kelvin warm white or with dim to warm function. The lamp with dim to warm function imitates the dimming behaviour of classic incandescent lamps, which is perceived as pleasant. Therefore, when dimmed down, the light not only becomes darker, dimmable with a trailing edge dimmer and with but also changes its colour temperature from 1,800 Kelvin extra warm white to 3,000 Kelvin warm white.