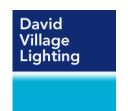
## **PRODUCT SHEET**



# **Bover Bol LED Suspension**



#### LA10804/SUSP

SOURCE: https://www.davidvillagelighting.co.uk/product/Bover-Bol-LED-Suspension/10001083



### PRODUCT DESCRIPTION

Designer: Estudi Manel Molina

## **Bover Bol LED Suspension**

Designed by Estudio Manel Molina in 2022, the Bover Bol LED Suspension was inspired by the classic Maria Theresa chandeliers and takes the form of a large, modern elaboration. The lightweight structure appears to float in mid-air and creates a stunning lighting effect when illuminated. Each shade projects a diffused light both downwards through the shade and upwards through the diffuser on top of the shade, resulting in an even dispersion of ambient lighting.

The central structure of the Bover Bol LED Suspension consists of varying stems and shades that can be connected to one another via a central pole. This allows different figures to be devised horizontally and vertically, even allowing you to create continuous sequences. Bol Suspension comes in two sizes, either S/4L or S/6L, with the number referring to how many light sources the luminaire holds. The Bover S/4L Bol Suspension features four arms and four LED light sources, perfect for residential homes or smaller commercial spaces. Whilst the Bover S/6L Bol Suspension features six arms and light sources, offering a slightly larger frame and adapting exceptionally well to commercial spaces.

#### PRODUCT SPECIFICATION

Light Source: S/4L: 12W, 2700K, 6720 Lumens

S/6L: 12W, 2700K, 10080 Lumens

IP Code: 20

**Dimming:** Dimmable via Triac dimming.

Dimensions: S/4L:

Minimum Height: 99cm Maximum Height: 210cm Body Height: 56cm Width: 83cm Depth: 68cm

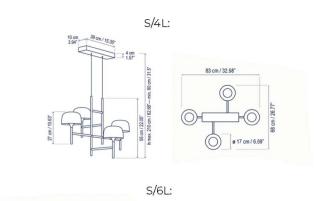
S/6L:

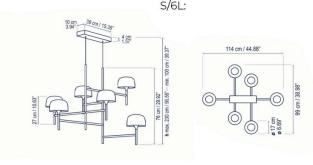
Minimum Height: 100cm Maximum Height: 230cm Body Height: 76cm Width: 114cm

Depth: 99cm

Each Shade: Ø17cm

Ceiling Canopy: 39cm x 10cm x 4cm







# For all sales and technical enquiries, please contact:

+44 (0)114 263 4266

in fo@david vill agelighting.co.uk

www.davidvillagelighting.co.uk