



LA3129

## Bocci 28 Series Cluster Suspension

SOURCE: <https://www.davidvillagelighting.co.uk/product/Bocci-28-Series-Cluster-Suspension/15549>

### PRODUCT DESCRIPTION

**Designer:** Omer Arbel

### Bocci 28 Series Cluster Suspension Light

The 28 Series Cluster Suspension is made up of pendants from the [Bocci 28 Series](#) and is a magnificent and beautiful light that will create a mind-blowing effect in any interior. Each shade produces a warm glow as it is concealed by a milk white lamp holder. The lampshades are made from blown glass and have 2 intriguing cavities which create an interesting aesthetic.

This Bocci Cluster Suspension also comes with light bulbs included by the brand, with a choice between the **LED 1.5W** bulb and the **Xenon 20W** bulb. The luminaire is a stunning addition to living rooms, dining areas and foyers; it can also adapt to both residential and more vast commercial interiors thanks to its variety of available sizes and configurations.

**Please Note:** All Bocci Suspension Lights come with a white ceiling canopy as standard. Other finishes are available; please [contact us](#) for more information and pricing.

The pendant light is also available in many different colour combinations which you can choose on their website. Please [click here](#) to create your own unique cluster and then forward your custom design to us so that we can send you a quotation. See the last image to the left for reference and how to send us your design.



### PRODUCT SPECIFICATION

**Light Source:** Max 20W 2700K G4 Xenon (Included)  
or  
Max 1W 2700K G4 LED (Included)

**IP Code:** 30

**Dimming:** Dimmable using trailing edge dimming.

**Dimensions:** Each Shade: Ø16.5cm  
Max Cable Length: 300cm



Ø16.5cm

Minimum  
Cable Length: 80cm  
Maximum  
Cable Length: 300cm



**For all sales and technical enquiries, please contact:**

+44 (0)114 263 4266

[info@davidvillagelighting.co.uk](mailto:info@davidvillagelighting.co.uk)

[www.davidvillagelighting.co.uk](http://www.davidvillagelighting.co.uk)