# PRODUCT SHEET



# **Bover Domita S/20 Pendant**



SOURCE: https://www.davidvillagelighting.co.uk/product/Bover-Domita-S20-Pendant/20373



## **PRODUCT DESCRIPTION**

Designer: Benedetta Tagliabue

## **Bover Domita S/20 pendant lights**

David

Village Lighting

The Bover Domita S/20 Pendant is an evolution of the iconic Dome range designed by Joanna Bover in 2015. 'Domita' is a smaller version of the original pendant lights, ensuring the beautiful design is available for smaller spaces and residential homes.

Each S/20 Pendant is handmade from natural materials and, thanks to the wooden diffusor, the light emitted is warm and inviting. This pendant is fantastic lighting solution for rooms that require a calm ambience. The neutral colour pallet and understated size of the Domita Pendant can make for an eye-catching installation in your space, displayed as part of a cluster or hung individually. The design is a perfect addition to social areas such as living rooms or dining rooms where Domita can create the most impact. It also makes a beautiful bedside lamp, due to it's size and the glare free output of light.

The S/20 Pendant is available as either a singular light source, a cluster of 3, cluster of 4 or cluster of 7. And it comes complete with a standard central ceiling canopy, cable lengths can be adjusted upon installation to suit the requirements of the room.

### **PRODUCT SPECIFICATION**

Light Source:	Single pendant: 1 x Max 8W GU10 LED (excluded)
	Cluster of 3: 3 x Max 8W GU10 LED (excluded)
	Cluster of 4: 4 x Max 8W GU10 LED (excluded)
	Cluster of 7: 7 x Max 8w GU10 LED (excluded)
IP Code:	20

#### IP Code:

**Dimming:** Dimmable via Triac dimming.

#### Dimensions: Single:

Shade: Ø20cm Shade Height: 25.5cm Maximum Drop: 200cm Ceiling Canopy: Ø11cm

#### **Cluster of 3:**

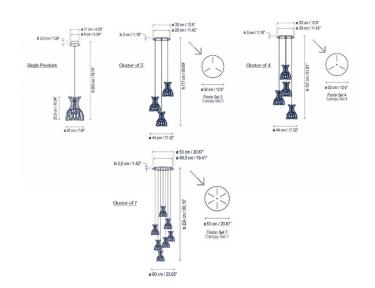
Height: 177cm Width: 44cm Ceiling Canopy: Ø32cm

#### Cluster of 4:

Height: 157cm Width: 44cm Ceiling Canopy: Ø32cm

#### Cluster of 7:

Height: 224cm Width: 60cm Ceiling Canopy: Ø53cm



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



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