




Bover

Dome 180

Technical details

Country of Manufacture	 Spain
Manufacturer	Bover
Designer	Benedetta Tagliabue
Year of design	2015
protection	IP20
Scope of delivery	LED
voltage suitability	230 - 240 Volt
Diameter in cm	184
material	aluminum, Iron, wood
height adjustment	height adjustable
dimming	dimmable with a trailing edge dimmer and with a leading edge dimmer
Wattage	75 W
LED	inclusive
Colour Rendering Index	82
Luminous flux in lm	8,910
Color temperature in Kelvin	2,700 extra warm white
canopy dimensions	25 cm
shade color	wood
bulb exchange	at the manufacturer / at the factory
total height	210 - 500 cm

Dimensions

H 115 cm | Ø 184 cm

Description

With its impressive diameter of 183.5 cm, the 180 Dome from Bover is the largest pendant lamp in the series designed by Benedetta Tagliabue for the lighting manufacturer Bover. The lamp shade of the Bover Dome 180 LED pendant lamp in beech veneer has a diameter of 183.5 cm and is 115 cm high. The shade of this pendant lamp is made of more than 170 small and large wood fragments. The light is emitted directly downwards but also diffusely, through the gaps in the mesh of the lampshade, and simultaneously distributed to the sides. The Bover Dome 180 is available with a suspension in matt white. This lamp can be infinitely adjusted in height between 210 cm and 500 cm in one easy step. This pendant lamp is equipped with LED technology and thus ensures low energy consumption. By means of a phase dimmer (TRIAC), the Bover Dome 180 LED pendant lamp can be dimmed on site. The colour temperature of the 75 Watt LED is 2,700 Kelvin (extra warm white).

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