



# Bover

## Tibeta 02

### Oberfläche

- copper
- brass
- black chrome

### Technical details

<b>Country of Manufacture</b>	 Spain
<b>Manufacturer</b>	Bover
<b>Designer</b>	Christophe Mathieu
<b>Year of design</b>	2015
<b>protection</b>	IP20
<b>Scope of delivery</b>	LED
<b>material</b>	aluminum, Iron, methacrylate
<b>height adjustment</b>	height determinable
<b>dimming</b>	on site dimmable with a trailing edge dimmer
<b>Wattage</b>	8.7 W
<b>LED</b>	inclusive
<b>Colour Rendering Index</b>	80
<b>Luminous flux in lm</b>	610
<b>Color temperature in Kelvin</b>	2,900 - 3,200 adjustable
<b>canopy dimensions</b>	11 cm
<b>Shade diameter</b>	18 cm
<b>Shade height</b>	13 cm
<b>bulb exchange</b>	at the manufacturer / at the factory
<b>light distribution</b>	directly
<b>total height</b>	200 cm

### Description

The pendant lamp Tibeta 02 of the Spanish manufacturer Bover has a lampshade made of shiny metallic aluminium. The lamp shade of this pendant has a diameter of 18 cm, is 12.6 cm high and has regular twisted cross grooves. Inside the lamp shade there is a diffuser made of methacrylate, which directs the light downwards without glare. This LED pendant lamp is available in the surfaces antique brass, brilliant copper or with a black chrome alloy. The canopy of the Bover Tibeta 02 pendant light has a diameter of 11 cm. This pendant light has in the surface antique brass as well as in the surface chrome black a black cable, in the surface copper brilliant a copper coloured cable. The cable of this LED pendant lamp can be shortened if required. Hanged in combination to several lights, the pendant light Bover Tibeta 02 can create a practical lighting in the living-dining area or in the restaurant. This on-site dimmable (TRIAC) light changes the colour temperature from 2900-3200 Kelvin when dimmed.