



Bover

Tria Set 3-dimmable-2 Elements white, 1 Element Natural oak

Technical details

Country of Manufacture	 Spain
Manufacturer	Bover
Designer	Ruben Saldana
Year of design	2015
Protection class / IP rating	IP20
Contents of the package	LED
voltage suitability	230 - 240 Volt
Depth in cm	11.5
material	aluminum, wood
dimming	on site dimmable with a trailing edge dimmer
Wattage	39 W
LED	inclusive
Colour Rendering Index	90
Color temperature in Kelvin	2,700 extra warm white
Version	2
bulb exchange	at the manufacturer / at the factory
Total luminous flux in lm	4,320
light distribution	indirectly
Dimensions	H 40 cm L 57 cm

Description

The Bover Tria Set 3 LED wall light is manufactured by the Spanish lamp designer Bover. This LED wall light consists of wood and is available in different surfaces. In version 1 all three elements are lacquered in white satin, in version 2 all three elements are in natural oak. In version 3, the two outer elements are white and the middle element is natural oak. The three interconnected elements have a single connection point for installation. The body of the Bover Tria Set 3 is 57 cm long, 40 cm high and 11.5 cm deep. The three individual elements of the lamp can be easily moved and emit indirect light. There is a dimmable and a non-dimmable version of the Bover Tria Set 3 available. The dimmable version of this LED wall light can be dimmed on site using a phase dimmer (TRIAC).

This lamp is on offer in three versions:

1. all three elements in white satin lacquered
2. all three elements in natural oak
3. outer elements in white satin lacquered and middle element in natural oak