




Vibia

Cosmos 2511

Version

- medium-sized lamp shade green
- medium-sized lamp shade light grey

Technical details

Country of Manufacture	 Spain
Manufacturer	Vibia
Designer	Lievore Altherr Molina
protection	IP20
Scope of delivery	LED
material	ABS, polycarbonate, polyurethane, steel
height adjustment	height determinable
dimming	DALI dimmable
LED	inclusive
Colour Rendering Index	>80
Luminous flux in lm	1,455
Color temperature in Kelvin	2,700 extra warm white
canopy dimensions	Length 42 cm, width 28 cm
system performance	3 x 4.5 + 1 x 1 Watt LEDs
total height	200 cm
Dimensions	B 24 cm L 65 cm

Description

The Vibia Cosmos 2511 is a lamp consisting of three, round, disc-shaped lamp shades made of polycarbonate in various sizes and colours. The smallest lamp shade measures 19 cm in diameter and is dark brown matt, the middle is 27 cm in diameter as well as green matt or light grey matt and the largest lamp shade is 48 cm in size as well as white matt. The medium-sized lamp shade is available in matt green or light grey matt.

The three lamp shades can be suspended up to a maximum of 200 cm. Three modern 4.5 watt LEDs and one 1 watt LED are included. The Cosmos 2511 is a three-lighted pendant lamp, which is reminiscent of a constellation of different moons. The light can be dimmed on site by an external dimmer (DALI, push or 1-10 Volt). A with Casambi module dimmable version is also available on request. The lamp with Casambi module can be operated via smartphone or tablet using the Casambi app via Bluetooth. Casambi technology also offers the option of switching the light on at specific times via a timer. The lamp was designed by Lievore, Altherr and Molina.