

Vibia

Skan 0282



Oberfläche

- black
- beige
- blue
- green
- red
- white

Technical details

Country of Manufacture	 Spain
Manufacturer	Vibia
Designer	Lievore Altherr Molina
Year of design	2012
protection	IP20
Scope of delivery	LED
material	aluminum, methacrylate, steel
height adjustment	height determinable
dimming	1-10V dimmable
LED	inclusive
Colour Rendering Index	>90
Color temperature in Kelvin	2,700 extra warm white
Shade diameter	30 cm
system performance	5 x 9.3 Watt
Total luminous flux in lm	5,205
total height	200 cm
Dimensions	B 64 cm L 148 cm

Description

The Vibia Skan 0282 is a pendant lamp with five lamp shades. From an elongated canopy with a length of 147.5 cm five lamp shades hang, each 30 cm in diameter. In each of these lamp shades one efficient 9.3 watt LED is installed. Each lamp shade is determinable in total height up to 200 cm. The Skan was an idea of the design team Lievore, Altherr and Molina. It is available in white, terra red, beige, blue, green or black. The lamp is with 1-10 Volt or Push dimmable on site. On request, versions are available that are DALI dimmable or which are dimmed by smartphone with Casambi module. With a Casambi module, it is possible to operate the lamp 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 lamps are also available on request with a colour temperature of 3,000 Kelvin warm white or 4,000 Kelvin white or with a special cable length.