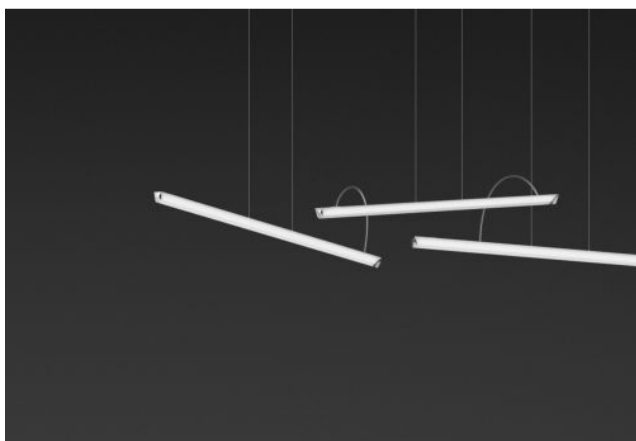



Vibia

Halo Lineal 2341



Technical details

Country of Manufacture	 Spain
Manufacturer	Vibia
Designer	Martín Azúa
protection	IP20
Scope of delivery	LED
material	polymethylmethacrylate, steel
surface	white
height adjustment	height determinable
dimming	1-10V dimmable
LED	inclusive
Colour Rendering Index	>80
Color temperature in Kelvin	3,000 warm white
canopy dimensions	31 cm
system performance	3 x 15.3 Watt
Total luminous flux in lm	3,851
total height	250 cm
Dimensions	H 39 cm L 204 cm

Description

The Vibia Halo Lineal 2341 is a pendant lamp which consists of three intersecting rod-like structures. The three-flame light includes modern LED technology. It was created by the designer Martín Azúa who created the lamp made of matt white PMMA. It is height determinable and can be hung up to 250 cm, the lamp can be hung horizontally or diagonally. Three efficient LEDs are included. The lamps are dimmable electronic 1-10V. On request a DALI as well as a with Casambi module dimmable version is available. 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 light output of the Halo Lineal 2341 is gentle and is referred to by the manufacturer Vibia as "almost magical light".