



Vibia

Algorithm 0865

Oberfläche

- gris graphite
- blanc

Technical details

Pays de fabrication	 Espagne
Fabricant	Vibia
Créateur	Toan Nguyen
année	2015
Indice de protection / Indice IP	IP20
Contenu de la livraison	LED
matériel	acier, aluminium, polycarbonate, verre
atténuation	1-10V dimmable
LED	y compris
Indice de rendu des couleurs	>90
Flux lumineux en lm	7.807
La température de couleur en Kelvin	2.700 extra blanc chaud
canopée Dimensions	29 cm
remplacement des ampoules :	chez le fabricant / a l'usine
Les performances du système	25 x 3,15 Watt
Dimensions	B 160 cm

Description

The Vibia Algorithm 0865 consists of 25 pendant lights. The pendant lights are arranged in a cross shape, within this cross shape there are also lights in two rectangular shapes. The suspension of the 25 pendant lights has a length of 160 cm and a width of 160 cm. Each pendant on this lamp has a length of 120 cm bottom edge glass / suspension. On each pendulum hangs a hand-blown glass with a diameter of 9 cm. The glass fixing made of aluminum is offered in graphite-grey.

The canopy is mounted on the ceiling. Below this hangs the suspension. The distance between ceiling and suspension is freely selectable between 16 - 200 cm. The cable length is set at 120 cm and cannot be shortened. If required, please let us know the desired cable length. On request, the lamp is also available with a recessed canopy. The pendant lamps in this collection of 2015 were designed by Toan Nguyen, who was inspired by geometric structures in nature. The 25 LEDs can be dimmed with 1-10 volts, DALI or push on site. A dimmable version by smartphone with Casambi module is also available on request. 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 pendant lamp has a colour temperature of 2,700 Kelvin extra warm white. On request, the lamp is also available with 3,500 Kelvin white.