




Bover

Nans S/3L

Schirmfarbe

- czerwony
- beżowy
- brązowy

Technical details

Kraj produkcji	 Hiszpania
producent	Bover
projektant	Joana Bover
rok	2022
ochrona	IP20
zakres dostawy	LED
Projekcja w cm	max. 380
tworzywo	aluminium, polietylen, poliwęglan, stal nierdzewna
długość kabla	400 cm
regulacja wysokości	wysokość ustalona
ściemnianie	ściemnialna kontroli faz przyciemniania
LED	Łącznie
Wskaźnik oddawania barw	90
Temperatura barwowa w stopniach Kelvina	2.700 extra biała ciepła
baldachim Wymiary	24 cm
wymiana żarówek:	u producenta / w fabryce
wydajność systemu	3 x 9,5 Watt
Całkowity strumień świetlny w lm	4.350

Opis

The Bover Nans S/3L pendant lamp consists of three differently sized lamps of the Nans series, which are suspended in different lengths from a decentralised canopy. The three lamps are attached to a round canopy. The cables run out of the side of the canopy and are fixed to the desired position on the ceiling with fasteners. This allows the position of the individual pendant lamps in relation to each other to be determined by the user. The accessories for suspending and fixing the individual lamps are included in the scope of delivery. Thanks to the decentralised canopy, the multiple pendant lamp can also be installed on the ceiling independently of the power outlet. The cables of the lamp can be shortened if necessary and have a maximum length of 400 cm each. The maximum projection of the lamp is 380 cm. This multiple lamp is offered with three lamp shades in the colours red, brown and beige. Its lamp shades are made of a hand-woven, synthetic polyethylene fibre. Its canopy made of stainless steel and aluminum is always graphite-brown.

The lamps of the Nans S/3L multiple pendant lamp are of different sizes: The smallest lamp has a shade diameter of 21.6 cm and a shade height of 24.7 cm. The two larger lamps each have a shade diameter of 31.5 cm. One lamp has a shade height of 30.7 cm, the other a shade height of 45.7 cm. The pendant light is operated with three integrated LEDs, each of which has a colour temperature of 2,700 Kelvin extra warm white. The LEDs can be dimmed on site with a trailing edge phase dimmer. A DALI or 1-10 volt dimmable version is also available on request. In addition, a version that can be dimmed with a Casambi module by smartphone via Bluetooth is also available on request. This optionally available version with Casambi module can be operated easily and intuitively via mobile devices using the free CASAMBI app (iOS and Android). Casambi thus expands the control options with functions such as dimming, grouping of lamps, programming of groups and scenes, automations and much more.