



Cini & Nils

Acqua 3 lamps with round canopy


Oberfläche

- złoto
- srebro
- biały

Version

- Downlight
- Uplight

Technical details

Kraj produkcji	 Włochy
producent	Cini & Nils
projektant	Luta Bettonica
rok	2014
ochrona	IP20
zakres dostawy	LED
tworzywo	aluminium, stal
regulacja wysokości	wysokość ustalona
ściemnianie	ze sterowanym przełącznikiem, zintegrowanym ściemniaczem
LED	łącznie
Wskaźnik oddawania barw	95
Temperatura barwowa w stopniach Kelvina	2.800 biała ciepła
baldachim Wymiary	16 cm
wydajność systemu	3 x 5,6 Watt
Całkowity strumień świetlny w lm	1.950
wysokość całkowita	200 cm
Dimensions	H 86 cm B 10 cm L 11 cm

Opis

The Cini & Nils Acqua 3 lamps with round canopy consists of three lamps. The three lights are plugged together and suspended jointly from the round canopy. The lamp is available in the surfaces white, silver matt and gold matt. On request it is also offered in silver leaf or gold leaf. The canopy with a diameter of 16 cm is delivered in the matching surface to the lamp. The Acqua is available in two versions: As an uplight it emits indirect light directed upwards and as a downlight it emits direct light downwards.

The pendant light is regulated with a switch-controlled, integrated dimmer. This means that the light can be dimmed continuously via the normal light switch. No additional cables are required. The dimming function is activated by switching on and off once. The maximum light intensity is reached within seven seconds. To save the desired light intensity, switch on and off again. The set light intensity is saved via a memory function and is automatically selected when the lamp is switched on again. On request, the lamp can also be supplied with a push dimmer on site.

In addition to this Acqua with 3 lights on a round canopy, versions with up to 6 lights are also available on request. The lamp is also available on request with an oval canopy with up to ten lights. The Acqua pendant light can be adjusted in height if required. A decentralisation kit is offered as an accessory, which allows the lamp to be installed independently of a power supply.