



# Foscarini

## Caboche Plus Sospensione Grande

### Farbe #

- transparent
- gris

### Version #

- LED dimmable DALI
- MyLight
- MyLight Tunable White
- non graduable

## Technical details

<b>Pays de fabrication</b>	 Italie
<b>fabricant</b>	Foscarini
<b>Diamètre en cm</b>	70
<b>longueur de câble</b>	320 cm
<b>Puissance en Watt</b>	28 W
<b>Flux lumineux en lm</b>	3850
<b>La température de couleur en Kelvin</b>	2.700 blanc chaud extra
<b>aptitude de tension</b>	230 - 240 Volt
<b>baldaquin</b>	Ø 21 cm
<b>Dimensions</b>	H 28 cm   Ø 70 cm

## Description

The Foscarini Caboche Plus Sospensione Grande LED is a pendant lamp with a diameter of 70 cm. It has a height of 28 cm. The shade of the Caboche consists of transparent polymethyl methacrylate spheres. Through the spheres, the light of the Caboche is emitted upwards and downwards and evenly distributed in the room. The zigzag shape of the brackets diffuses the light to the maximum without shielding it. As soon as the globes are attached, the mounting brackets are no longer visible. The integrated LED light source offers a very high level of colour rendering and energy efficiency.

The Foscarini Caboche Plus Sospensione Grande LED is available in transparent or grey. Its canopy has a diameter of 21 cm and is made of chromed metal, whereby the lamp is supported by three cables. The Caboche Sospensione Grande LED is optionally available as MyLight, DALI dimmable, MyLight Tunable White, or non-dimmable and has a maximum suspension of 320 cm. A version of the lamp with a larger suspension is also available on request.

### **Foscarini MyLight MyLight is an intelligent system with which you can control the light and adapt it to your personal needs.**

The operation is simple: activate the Bluetooth function on your smartphone or tablet, download the free app and switch on your MyLight lamp. It is automatically recognised by the app and switched on or off or adjusted to brightness and colour temperature by the icon.

Open the Scenes tab to create the most diverse lighting compositions. Thanks to the practical timer function, the programmed scenes are automatically started and stopped even when your smartphone or tablet is switched off. Other family members and friends can also download the app and control the lamps autonomously. However, you decide on the extent of their access rights. Alternatively, you can also control your MyLight lamps with a compatible mobile switch (not included).