



Available Versions  
Erhältliche Ausführungen



White  
Weiß



Gold




Graphite  
Graphit

## Foscarini

### Gregg Parete Media Semi 2 MyLight white

#### Technical details

|                                |  |
|--------------------------------|--|
| <b>Pays de fabrication</b>     |  Italie |
| <b>fabricant</b>               | Foscarini  |
| <b>concepteur</b>              | Ludovica & Roberto Palomba   |
| <b>année</b>                   | 2019   |
| <b>protection</b>              | IP20   |
| <b>Contenu de la livraison</b> | Leuchtmittel/Bulb  |
| <b>aptitude de tension</b>     | 110 - 240 Volt   |
| <b>Profondeur en cm</b>        | 12   |
| <b>matériel</b>                | métal, verre   |
| <b>atténuation</b>             | avec module Casambi  |
| <b>base/version</b>            | E27  |
| <b>Puissance (max. Watt)</b>   | 30 Watt  |
| <b>Puissance en Watt</b>       | 5,4 W  |
| <b>exécution</b>               | blanc  |
| <b>Dimensions</b>              | H 25 cm   B 31 cm  |

#### Description

The Foscarini Gregg Parete Media Semi 2 MyLight is a wall lamp that can be dimmed with the Casambi App via Bluetooth using a smartphone or tablet (IOS, Android). In this way it can be adjusted in luminous intensity between 0-100% without the need for new devices, wiring, switches or Internet connections. All that is needed is to install the lamp and connect it to a smartphone or tablet via Bluetooth. Additional configuration by qualified personnel is not necessary.

This Gregg Parete Media Semi 2 MyLight has a white, mouth-blown, acid-etched glass. The glass is satinised and curved to the left. The shape of the lamp is reminiscent of a half Gregg Media lamp and is 25 cm high and 31 cm wide. Its depth is 12 cm. The light is emitted through the glass in all directions without glare and homogeneously. The painted metal wall bracket is for this lamp in white. The E27 socket can be operated with LED retrofits. The Gregg Parete Media Semi 2 is also offered as a lamp that can be regulated on site with a phase dimmer.