

# Foscarini


## Twiggy Grid Outdoor Lettura

### Oberfläche

- greige gris-beige
- rouge



### Technical details

|  |  |
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| <b>Pays de fabrication</b>                     |  Italie |
| <b>Fabricant</b>                               | Foscarini  |
| <b>Créateur</b>                                | Marc Sadler  |
| <b>année</b>                                   | 2018   |
| <b>Indice de protection /<br/>Indice IP</b>    | IP44 - IP65  |
| <b>Contenu de la livraison</b>                 | LED  |
| <b>aptitude de tension</b>                     | 230 - 240 Volt   |
| <b>matériel</b>                                | aluminium, La fibre de verre, métal,<br>polyméthacrylate de méthyle                        |
| <b>couleur de câble</b>                        | noir   |
| <b>longueur de câble</b>                       | 400 cm   |
| <b>Puissance en Watt</b>                       | 31 W   |
| <b>LED</b>                                     | y compris  |
| <b>Indice de rendu des<br/>couleurs</b>        | >90  |
| <b>Flux lumineux en lm</b>                     | 2.010  |
| <b>La température de<br/>couleur en Kelvin</b> | 2.700 extra blanc chaud  |
| <b>Diamètre de l'ombre</b>                     | 46 cm  |
| <b>Hauteur de Abat</b>                         | 29 cm  |
| <b>Pied de lampe<br/>dimensions</b>            | 46 cm  |
| <b>Dimensions</b>                              | H 160 cm   |

### Description

The Foscarini Twiggy Grid Outdoor Lettura is a 160 cm high floor lamp for outdoor use. It emits its light mainly directly downwards. Its lamp shade has a diameter of 46 cm and a height of 29 cm. The Twiggy Grid Outdoor Lettura is available in crimson and greige (a mixture of grey and beige). Depending on the connection options, the floor lamp has a protection class of IP44 (with plug connected) or IP65 (with clamp). With the IP44 protection class, it is protected against solid foreign bodies with a diameter of at least 1 mm and against splash water on all sides. With IP65, the lamp is dust-tight and protected against water jets from any angle.