

Foscarini


Twiggy Terra LED MyLight



Oberfläche

- noir
- graphite
- greige gris-beige
- rouge
- blanc

Technical details

Pays de fabrication	 Italie
Fabricant	Foscarini
Créateur	Marc Sadler
année	2006
Indice de protection / Indice IP	IP20
Contenu de la livraison	LED
aptitude de tension	230 - 240 Volt
Projection en cm	170
matériel	aluminium, métal, polycarbonate, polyméthacrylate de méthyle
couleur de câble	transparent
longueur de câble	330 cm
réglage de la hauteur	hauteur déterminée
atténuation	avec module Casambi
Puissance en Watt	28 W
LED	y compris
Indice de rendu des couleurs	>90
La température de couleur en Kelvin	2.700 extra blanc chaud
Diamètre de l'ombre	46 cm
Hauteur de Abat	29 cm
Pied de lampe dimensions	60 cm
Flux lumineux total en LM	3.840
répartition de la lumière	directement et indirectement
Dimensions	H 212 - 224 cm

Description

The Foscarini Twiggy LED MyLight floor lamp has a lamp shade that can be adjusted in height with counterweights. This means that the light can be constantly re-aligned. The shade emits the light both downwards and upwards. This floor lamp is available in the surfaces crimson red, white, black, graphite and greige (a mixture of grey and beige). LEDs are integrated as illuminants, which were developed by Foscarini in such a way that the light nuance corresponds to the colour temperature of a halogen light source.

The floor lamp Twiggy LED MyLight is regulated and dimmed via Bluetooth with Casambi App by Smartphone or Tablet (IOS, Android). In this way, the luminous intensity can be regulated from 0-100% without the need for new cabling, switches, devices or Internet connections. The lamp is only installed and connected to a smartphone etc. via Bluetooth. No further configuration by qualified personnel is required. On request, extension arms with a length of 40 cm each are available to extend the reach and height of the lamp. The floor lamp is also offered by Foscarini as a lamp with cord dimmer, optionally with halogen bulbs or integrated LEDs.