



Bover

Mediterrania S/105 Outdoor

Technical details

Pays de fabrication	 Espagne
Fabricant	Bover
Créateur	Alex Fernandez Camps
année	2019
Couleur de la lampe	marron
Indice de protection / Indice IP	IP66
Contenu de la livraison	LED
aptitude de tension	230 - 240 Volt
Diamètre en cm	105
matériel	polyéthylène, acier inoxydable, aluminium, polycarbonate, polyester
couleur de câble	transparent
réglage de la hauteur	hauteur déterminée
atténuation	dimmerable sur place avec commande gradateur de phase inverse
Puissance en Watt	17,1 W
LED	y compris
Indice de rendu des couleurs	90
Flux lumineux en lm	2.064
La température de couleur en Kelvin	2.700 extra blanc chaud
canopée Dimensions	14 cm
Version	-
remplacement des ampoules :	chez le fabricant / a l'usine
hauteur totale	217 cm
Dimensions	H 12 cm Ø 105 cm

Description

The Bover Mediterrania S/105 Outdoor pendant light has a curved lamp shade made of a hand-woven, synthetic polyester fibre. The synthetic polyester fibre is so resistant and weatherproof that this lamp is also suitable as an outdoor lamp. With a protection rating of IP66, the pendant lamp is dustproof and protected against strong jets of water. The light is emitted glare-free downwards through a diffuser made of polycarbonate. Through the structure of the hand-woven lamp shade, the light also penetrates to the side and upwards.

For the Mediterrania S/105 Outdoor, both the lamp shade and the ceiling canopy are in brown. The lamp shade has a diameter of 105 cm. In total, the shade of this lamp is 12.3 cm high. This LED lamp comes with a black, waterproof neoprene cable that can be shortened if necessary. Its maximum total height is 216.5 cm. This lamp is operated with an integrated LED that has a colour temperature of 2,700 Kelvin extra warm white. The LED can be dimmed on site with a trailing edge phase dimmer. Lamps that are DALI or 1-10 volt dimmable are also available on request. The Mediterrania lamp by Bover is an ode to the Mediterranean light, the breeze and the scent of the Mediterranean.