



Bopp

At Pendant Lamp 45

Oberfläche

- aluminium
- blanc

Dimmbarkeit

- gradable avec variateur à coupure de phase et à commande de phase
- avec module Casambi
- avec module ZigBee

Technical details

Pays de fabrication	 Allemagne
Fabricant	Bopp
Indice de protection / Indice IP	IP20
Contenu de la livraison	LED
aptitude de tension	230 - 240 Volt
matériel	aluminium
réglage de la hauteur	hauteur déterminée
Puissance en Watt	22 W
LED	y compris
Indice de rendu des couleurs	90
Flux lumineux en lm	3.050
La température de couleur en Kelvin	2.700 extra blanc chaud
canopée Dimensions	21 cm
Diamètre de l'ombre	45 cm
hauteur totale	max. 140 cm

Description

The Bopp At is a spirally curved pendant lamp with an integrated LED. The LED runs completely around the inside of the curved lamp. This illuminates the lamp itself and at the same time emits warm white light all around. The integrated LED with an output of 22 watts has a colour temperature of 2,700 Kelvin extra warm white. This LED pendant lamp made of aluminium has a diameter of 45 cm and is suspended with three cables from a canopy with a diameter of 20.6 cm and a height of 4 cm. The round ceiling canopy of the Bopp pendant lamp At has the same surface as the lamp. The height of the pendant lamp can be adjusted by shortening the cables to a maximum height of 140 cm from the ceiling to the lower edge of the lamp. The At pendant lamp by the German manufacturer Bopp is available in the surfaces polished aluminium and white. The lamp is available in three versions: dimmable via the existing household electrical system with a trailing edge and / or leading edge phase dimmer (not included in the scope of delivery), with Casambi module or with ZigBee module. With a Casambi module, it is possible to operate the lamp via smartphone or tablet using the Casambi app via Bluetooth. Casambi technology also offers the option of switching the lamp on at specific times via a timer. ZigBee enables wireless communication via WLAN between a Smart Media device and existing home technology. Using ZigBee, lamps, electric shutters, heating and loudspeakers, among other things, can be controlled via voice control.