AMELIA L CONE LED Grey fan SMART *by HÉCTOR SERRANO*

Ref. 33762WP-24

AMELIA CONE LED is a very different ceiling fan, since it is one of the few on the market which has indirect light. This grey ceiling fan has been designed by Héctor Serrano with a very light style, and curvy and organic shapes, and with a small and aesthetic motor. The area where the light source is located is cone shaped, creating a very warm indirect light effect with a more focused high visual comfort. The light source is regulatable in intensity and colour (2700 - 3500 - 5000 K). It has 6 regulatable speeds, with a consumption of 5 - 7 - 10 - 15 - 19 - 28 W and 67 - 99 - 123 - 143 - 162 - 189 rpm. This fan has a reverse function, so you will also be able to use it in winter, thereby improving the efficiency of your heating system. Activated with a remote control included and suitable for

General characteristics

Fixation	Ceiling
IP	20
voltage	100V-240V
Power	20W
W	5-7-10-15-19-28
RPM	69-99-123-143-162-189
Airflow (m3/min)	153
Reverse function	Yes
Engine type	DC
No. of blades	3
Reversible blades	No
Pitched ceiling	Yes
Can be installed without seat post	No
Type of control included	Remote control with timer + Alexa/Google/Siri

Material

Body/Structure	Steel
Diffuser	PC
Blade material	ABS

Finish

Body/Structure	Grey
Diffuser	Opal

Lighting characteristics

Light source included	Yes
Adjustable colour temperature	Yes
LM	965lm
CRI	>80
Dimmable light source	YES
Light direction	Indirect lighting
Energy classification	F
Colour temperature range	2700K/796lm -3500K/965lm -5000K/915lm

Driver

Additional information

Additional rods length	100-200mm

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