



MINI ETERFAN is the reduced version of the ETERFAN model, a designer fan by Faro Design Team, conceived to meet the needs of different rooms. This ceiling fan is ideal for the ventilation of areas ranging from 13 to 17'6m². It comes with a low - consumption DC motor, built in metal and transparent glass, with transparent PC blades. It offers 6 adjustable speeds. This ceiling fan with light comes with a reverse function, so you can also use it in winter, improving the efficiency of your heating system. Airflow: 145.66 m³ min / 5144 CFM. UL certified product, to comply with the strictest safety and performance standards required in the US market.

General characteristics

Fixation	Ceiling
Type	I
IP	20
voltage	100V-120V
Hertz	50/60Hz
Fan Power (W)	4-6-9-13-22-32
RPM	51-77-103-129-155-185
Airflow	146m ³ /min
Reverse function	Yes
Engine type	DC
No. of blades	3
Reversible blades	No
Pitched ceiling	Yes

Material

Body/Structure	Steel
Blade material	ABS

Finish

Body/Structure	Chrome
Blade finish	Transparent
Downrod diameter	26mm

Driver

Driver included	No
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Additional information

Length of the included rods	200mm
Optional downrod model	No disponible