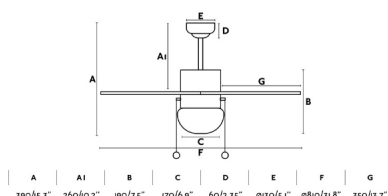


Ceiling fan with light suitable for rooms up to 13m2. Motor made from steel and blades from mdf wood with an opal glass difusser. The color of blades are grey cava, not reversible. Operated by pull chain setted up with 3 dimmable speeds 135/190/242 rpm which correspond to the following consumptions of 24/33/46W. This ceiling fan has winter / summer function. Airflow: 92,37 m3 min / 3262 CFM. This ceiling fan is suitable for inclining roof and to install directly to the roof.



General characteristics

Type	I
IP	20
voltage	220V-240V
Hertz	50Hz
Power	8W
W	24-28-37
RPM	127-192-241
Airflow (m3/min)	92.37
Reverse function	SI
Engine type	AC
No. of blades	6
Pitched ceiling	SI
Can be installed without seat post	SI
Type of control included	Pull chains

Material

Body/Structure	Steel
Diffuser	Glass
Blade material	MDF

Finish

Body/Structure	Grey
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Lighting characteristics

Light source included	NO
Light source	E14
Bulb socket included	

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Diffuser

Opal

