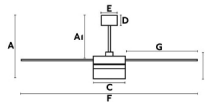




ICE is a designer fan by Estudi Ribaudí, which includes a LED light kit and speaker (frequency range 20Hz - 20KHz, Max 4Ω 13W 90DB), ideal for rooms over 17m2. The light source of this ceiling fan is SMD LED 12W of warm light (included). Motor built in steel, reversible PLYWOOD blades finished in white and maple, and glass diffuser. Operated on remote control, included. ICE offers 3 adjustable speeds with a consumption of 13 - 25 - 55W y 85 - 130 - 190 revolutions per minute depending on speed. This fan comes with a reverse function, so you can also use it in winter, improving the efficiency of your heating system. Suitable for inclining room.



A	A1	B	C	D	E	F	G
385/5.1"	270/10.6"	210/8.24"	230/7.68"	65/2.51"	Ø150/5.9"	Ø1320/51.9"	555/21.9"

General characteristics

Fixation	Ceiling
Type	I
IP	20
voltage	220V-240V
Hertz	50Hz
Power	15W
W	13-25-55
RPM	75-135-180
Airflow (m3/min)	157.52
Reverse function	Yes
Engine type	AC
No. of blades	3
Reversible blades	YES
Pitched ceiling	Yes
Can be installed without seat post	No
Type of control included	Remote control

Lighting characteristics

Light source included	Si
Light source	SMD LED
Temperature	3000K
LM	800lm
CRI	>80
Energy classification	E



File download

General documents	Download >
2D / 3D	Download >
Energy level	Download >

Material

Body/Structure	Steel
Diffuser	Glass
Blade material	MDF

Finish

Body/Structure

Matt White

Diffuser

Opal

Blade finish

Maple

