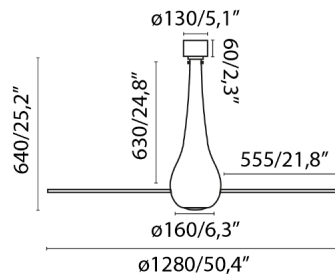




ETERFAN is a ceiling fan with light with an industrial and modern style. This ceiling fan is ideal for the ventilation of areas ranging from 13m² to 17'6m² and has a low - consumption DC motor. It has 6 adjustable speeds with a 4 - 6 - 9 - 13 - 22 - 32W consumption and 51 - 77 - 103 - 129 - 155 - 185 revolutions per minute depending on speed. This shiny white fan with transparent blades comes with a reverse function summer - winter, so you can also use it in winter, improving the efficiency of your heating system. Activated by remote control included.



General characteristics

Fixation	Ceiling
Type	I
IP	20
voltage	220V-240V
Hertz	50/60Hz
Power	16W
W	3-6-9-13-22-32
RPM	51-77-103-129-155-185
Airflow (m3/min)	145.66
Reverse function	Yes
Engine type	DC
No. of blades	3
Reversible blades	No
Pitched ceiling	No
Can be installed without seat post	No
Type of control included	Remote control

Material

Body/Structure	Steel+Glass
Diffuser	Glass
Blade material	PC

Lighting characteristics

Light source included	Yes
Temperature	3000K
LM	709lm
CRI	>80
Energy classification	E



File download

Images	Download >
	Download >
2D / 3D	Download >
	Download >
BIM	Download >

Finish

Body/Structure

Shiny White

Diffuser

Opal