

AIRLIE 122CM FAN WITH LIGHT IN WHITE

DESCRIPTION

Cool and contemporary, the Airlie 3-blade fan delivers energy efficiency and classic style at an affordable price. Whisper quiet timber blades make this fan the ideal addition to bedrooms and living areas.

AC Motor - Reliable, Affordable, and Versatile

Since they have been around for a while and are affordable, AC, or alternating current, ceiling fans, are a popular option. The convenience you need to conveniently control the temperature of your house is provided by AC ceiling fans, which are also very simple to maintain and can be operated with either a wall control or a remote.

Wall Switch

3-speed wall switch included.

Integrated Light

Light kit comes included that uses a 2 X ES globes (sold separately).



Indoor Rating

Suitable for indoor use only.

Recommended Room Size

For rooms up to 3m x 3m, we recommend a 122cm fan or lower.

2-Year In-Home + 7-Year Motor Replacement Warranty

We provide a 2-year in-home warranty and a 7-year motor replacement warranty on all hard-wired Lucci or Fanaway fans. Plus, if you have your fan purchased or installed by a Beacon Lighting Trade member, we'll extend your in-home warranty on the nominated Lucci or Fanaway fan for an extra 1 year, which means you'll enjoy a 3-year in-home warranty.

[Click Here](#) for range specification sheet

SPECIFICATIONS

SKU	212876
MANUFACTURER	Lucci Air
WEIGHT (KG)	6.2
AIRFLOW	142m3/min
FAN SPEED	3 speed wall control
REMOTE CONTROL	Sold separately
SUITABILITY	Indoor Only
FAN BLADE TYPE	Plywood

NO OF BLADES	3
FAN BLADE SIZE	48in / 122cm
BLADE PITCH	9.5
REVERSIBLE	Yes
GLOBE INCLUDED	No
WATTAGE MAX	80W
FANLIGHT AVAILABLE	Included
GLOBE QUANTITY	2
GLOBE TYPE	ES
VOLTAGE	240V
FAN MOTOR WATTAGE	50
DECIBELS	0
RPM	242
CEILING PITCH	15 Degrees
STANDARD CEILING DROP	275mm
PRODUCT TYPE	Fans
HEIGHT (MM)	385
DEPTH (MM)	0
WIDTH (MM)	1220
CEILING CANOPY SIZE (MM)	130mm
EXTENSION ROD	210575
DOUBLE INSULATED	No
LIGHT LOCATION	Indoor Only
COLOUR	White
MATERIAL	Timber
STYLE	Classic
ROOM TYPE	Living Room, Study