BEACON FANS



SCHIEFER
SIGNAAL & SPECIAALLAMPEN

Beacon LIGHTING

masterlight



Fans

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This catalogue showcases our extensive range of ceiling and wall fans. Schiefer has an extensive range of ceiling fans which cover all requirements for any home including decorative styles to slimline designs that blend effortlessly into any interior.

Save Energy with Fans

Ceiling fans provide a natural energy saving cooling solution. Most ceiling fans use only about as much power as a 60 watt light bulb which equates to less than 1 cent per hour to run.* Ceiling fans will save you money in utility bills in both the winter and summer months.

Ceiling Fans in Summer

While a ceiling fan does not necessarily lower the temperature, it does make the room feel cooler by providing a circulatory breeze. Effective circulation can make you feel up to 8 degrees cooler, and reduce air conditioning bills by up to 40%.*

Ceiling Fans in Winter

In the winter months, you should run your ceiling fan in the reverse mode. This pushes warm air up against the ceiling and then down the walls, gently re-circulating warm air through the room. This technique has been proven to lower heating costs by as much as 10%.*
*The calculations on costs and savings are approximate only and may vary according to fan size and use of fan.

How to Select the Right Fan

Size and primary use of the room (ie family room, bedroom etc)

t's important to consider the size of the room when selecting a ceiling fan. The larger the room size the more powerful the fan motor and larger length of the blades will need to be to generate enough air movement resulting in a cooling breeze.

Fan Size Recommendations

Large Rooms – Living, family or master bedrooms need a fan with a blade of 132cm or larger to generate enough air flow. A small fan in a large room can make a space look unbalanced whereas a large fan can look overpowering in a small room.

Medium to Small rooms – For kitchens, dining rooms or kids bedrooms and offices you should choose a fan of 122cm or smaller.

Outdoor Areas – Fans located in outdoor areas should be protected from the elements, therefore are only recommended for outdoor rooms or alfresco areas. Outdoor fans must not be exposed to water under any circumstances and must have at least 3 walls of protection from wind.

Ceiling Height

If you have high ceilings above the standard 2.4 meters, you may require an extension rod. All Beacon ceiling fans come with an optional extension rod, our standard size is 900mm but you can easily cut them to suit your requirements.
Beacon fans come with a ball canopy fixing method to the ceiling which means fans can be mounted on cathedral ceilings or flat ceilings.

Recommended Installation Height

Any ceiling fan should be at least 2.1 metres from the floor to the blades of the fan and at least 300mm from the ceiling.

Additional Source of Lighting

If your fan will be replacing the main source of lighting in a room you will need to purchase a fan that has an integrated lighting fitting. Alternatively all Beacon fans are light adaptable so you can still retain your light source.

Remote Controls

Have the convenience of being able to control the light and action of your fan from a remote control. Each Beacon fan can be installed with a receiver which means that when installing a fan into an existing light point there is no need to run an extra wire to control the fan, as the remote does everything







A



B

A
Fanaway Evo I Prevail
sku **210897**

- **Colour** white
- **Size** 122cm (fan sweep)
  47.2cm (collapsed)
- retractable blade ceiling fan
- T5 fl uorescent circular tube
- 14 pole motor
- **Wattage** 55 watt motor
- **Airflow** 138.6m³ air
  movement per minute

B
Fanaway Evo I Prevail
sku **210898**

- **Colour** brushed chrome
- **Size** 122cm (fan sweep)
  47.2cm (collapsed)
- retractable blade ceiling fan
- T5 fl uorescent circular tube
- 14 pole motor
- **Wattage** 55 watt motor
- **Airflow** 138.6m³ air
  movement per minute



A



B



C

A
Fanaway Evo 2 Endure
sku **210930**

- retractable blade ceiling fan
- **Colour** white
- **Size** 122cm (fan sweep) 47.2cm (collapsed)
- **Socket** ES
- **Globe** 3 x 20W CFL Max (not included)
- **Wattage** 55 watt motor
- **Airflow** 138.6m³ air movement per minute complete with reverse function for summer/winter modes.

B
Fanaway Evo 2 Endure
sku **210931**

- retractable blade ceiling fan
- **Colour** brushed chrome
- **Size** 122cm (fan sweep) 47.2cm (collapsed)
- **Socket** ES
- **Globe** 3 x 20W CFL Max (not included)
- **Wattage** 55 watt motor
- **Airflow** 138.6m³ air movement per minute complete with reverse function for summer/winter modes.

C
Fanaway Evo 2 Endure
sku **210932**

- retractable blade ceiling fan
- **Colour** chrome
- **Size** 122cm (fan sweep) 47.2cm (collapsed)
- **Socket** ES
- **Globe** 3 x 20W CFL Max (not included)
- **Wattage** 55 watt motor
- **Airflow** 138.6m³ air movement per minute complete with reverse function for summer/winter modes.







A

A
Futura Eco
sku **210829** (122cm)

- **Colour** white
- 4 blade
- **Bulb** 2 x 15 watt ES CFLs
- **Wattage** 55 watt motor
- **Airflow** 145.3m³ air movement per minute



B

B
Futura Eco
sku **210830** (122cm)

- **Colour** siler/wengue
- 4 blade
- **Bulb** 2 x 15 watt ES CFLs
- **Wattage** 55 watt motor
- **Airflow** 145.3m³ air movement per minute


ART



A



B

A
Artemis
sku **210310**

- **Colour** liquid nickel
- 3 aerodynamic blade
- ceiling fan
- 16 pole motor
- **Size** 148cm
- **Bulb** 1 x 80 watt R75
- **Wattage** 75 watt motor
- **Airflow** 227.8m³ air movement per minute

B
Artemis
sku **210312**

- **Colour** transparent
- 3 aerodynamic blade
- ceiling fan
- 16 pole motor
- **Size** 148cm
- **Bulb** 1 x 80 watt R75
- **Wattage** 75 watt motor
- **Airflow** 227.8m³ air movement per minute