



Ceiling Fans, Made Simple

A well-chosen ceiling fan can completely change the feel of a room - creating gentle airflow, improving comfort, and helping your home feel cooler and more comfortable year-round.

At Lightingplus, we believe a ceiling fan should work seamlessly within your space, combining quiet performance, energy efficiency, and considered design.

This guide will help you choose the right fan for your home, your layout, and the way you live.

Pictured: Marina 77500

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Choosing the right fan

Before choosing a ceiling fan, think about the size of the room, ceiling height, and how the space is used day to day.

1 Choose the right size

The size of your fan has a big impact on airflow. Larger rooms generally need a wider blade span, while smaller spaces suit more compact designs.

2 Think about functionality

Good kitchen lighting isn't one-dimensional. Layer brighter task lighting with softer ambient lighting to create flexibility throughout the day.

3 Consider placement

Correct placement helps improve airflow, comfort, and safety. As a guide, fans should typically be installed at least 2.1m above floor level.

4 Keep it proportional

For lower ceilings, low-profile fans help maintain head clearance while keeping the room feeling open and comfortable.

Pictured: Glide 77388



Year-round comfort

Ceiling fans can help improve comfort throughout the year - not just in summer. Understanding how different settings work can help you get the best performance from your fan.

Summer cooling

In summer, setting the blades to rotate counter-clockwise creates a cooling breeze that helps the body feel cooler and more comfortable.

Quiet Performance

DC motor fans offer quieter operation and improved energy efficiency, making them ideal for bedrooms, living spaces, and everyday use.

Winter Circulation

During winter, reversing the blade direction on a low setting can help gently circulate warm air trapped near the ceiling back through the room.

Pictured: Studio 77593

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Technical considerations

The right ceiling fan should feel effortless to live with - quiet, reliable, energy efficient, and easy to control day to day.



The DC advantage

DC motor fans use significantly less energy than traditional AC fans while delivering quieter, more efficient performance.



Simple everyday control

Remote-controlled fans make it easy to adjust speed, airflow direction, and lighting settings from anywhere in the room.



Safe, reliable installation

For the best performance, ceiling fans should always be installed by a licensed professional and correctly balanced for smooth, stable operation.

Finding the right style

The right ceiling fan should feel like part of the room - balancing comfort, proportion, and style within your space.



Capri 130cm 77171

Modern minimalist

Clean lines and quiet performance make 3-blade DC fans a popular choice for contemporary interiors.



Valencia 130cm 77228

Coastal living

ABS blades are durable, low maintenance, and ideal for coastal environments where moisture and salt air are common.



Bronx.2 140cm 74880

Large open spaces

Larger diameter fans help move air more effectively through open-plan areas and homes with higher ceilings.



Your local Lightingplus showroom

Choosing the right ceiling fan can feel overwhelming, but the right advice makes all the difference.

Our team can help you find the right ceiling fan that works for your home, your layout, and the way you live, whether you're renovating, building new, or simply updating a space.

Visit your local Lightingplus showroom to explore the range in person, or browse online anytime.



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