

Sulion 075711

Sulion Ceiling Fan with Rotating Grille and LED Light

Model: 075711 - User Manual

1. PRODUCT OVERVIEW

This manual provides essential information for the safe installation, operation, and maintenance of your Sulion Ceiling Fan with Rotating Grille and integrated LED light. Please read it thoroughly before installation and retain it for future reference.



Image 1.1: The Sulion Ceiling Fan with its integrated LED light and rotating grille design.

The Sulion Ceiling Fan is a modern, efficient, and functional solution for climate control and illumination in medium-sized rooms. Its innovative rotating grille ensures homogeneous air distribution, providing constant ventilation without uncomfortable drafts. The powerful DC motor guarantees quiet operation with low energy consumption and offers 6 speed settings. The integrated 44W LED light is fully dimmable in intensity and color temperature (from 3000K to 6000K), adapting to various needs. It includes a remote control and configuration memory.

2. SAFETY INFORMATION

- Ensure the main power supply is disconnected before installation, maintenance, or cleaning.
- Installation must be performed by a qualified electrician in accordance with local wiring regulations.
- The fan must be mounted to a structure capable of supporting its weight.
- Do not insert objects into the fan blades or grille while the fan is operating.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Keep children supervised to ensure they do not play with the appliance.

3. PACKAGE CONTENTS

- Sulion Ceiling Fan Unit (Model 075711)
- Remote Control
- Mounting Hardware Kit
- User Manual

4. SETUP AND INSTALLATION

4.1 Dimensions



Image 4.1: Diagram showing the dimensions of the Sulion Ceiling Fan. The fan has a diameter of 580mm and a height of 235mm. The ceiling mount has a diameter of 150mm.

4.2 Installation Steps

1. **Prepare for Installation:** Ensure power is turned off at the circuit breaker.
2. **Mount the Bracket:** Securely attach the mounting bracket to the ceiling joist or a suitable electrical box using the provided hardware.
3. **Wiring:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in the full installation guide (not included in this summary). Ensure all connections are secure.

4. **Attach the Fan:** Carefully lift the fan unit and attach it to the mounting bracket. Secure it with the screws.

5. **Restore Power:** Once installation is complete, restore power at the circuit breaker.

For detailed wiring diagrams and step-by-step instructions, please refer to the comprehensive installation guide provided with your product.

5. OPERATING INSTRUCTIONS

5.1 Remote Control Functions

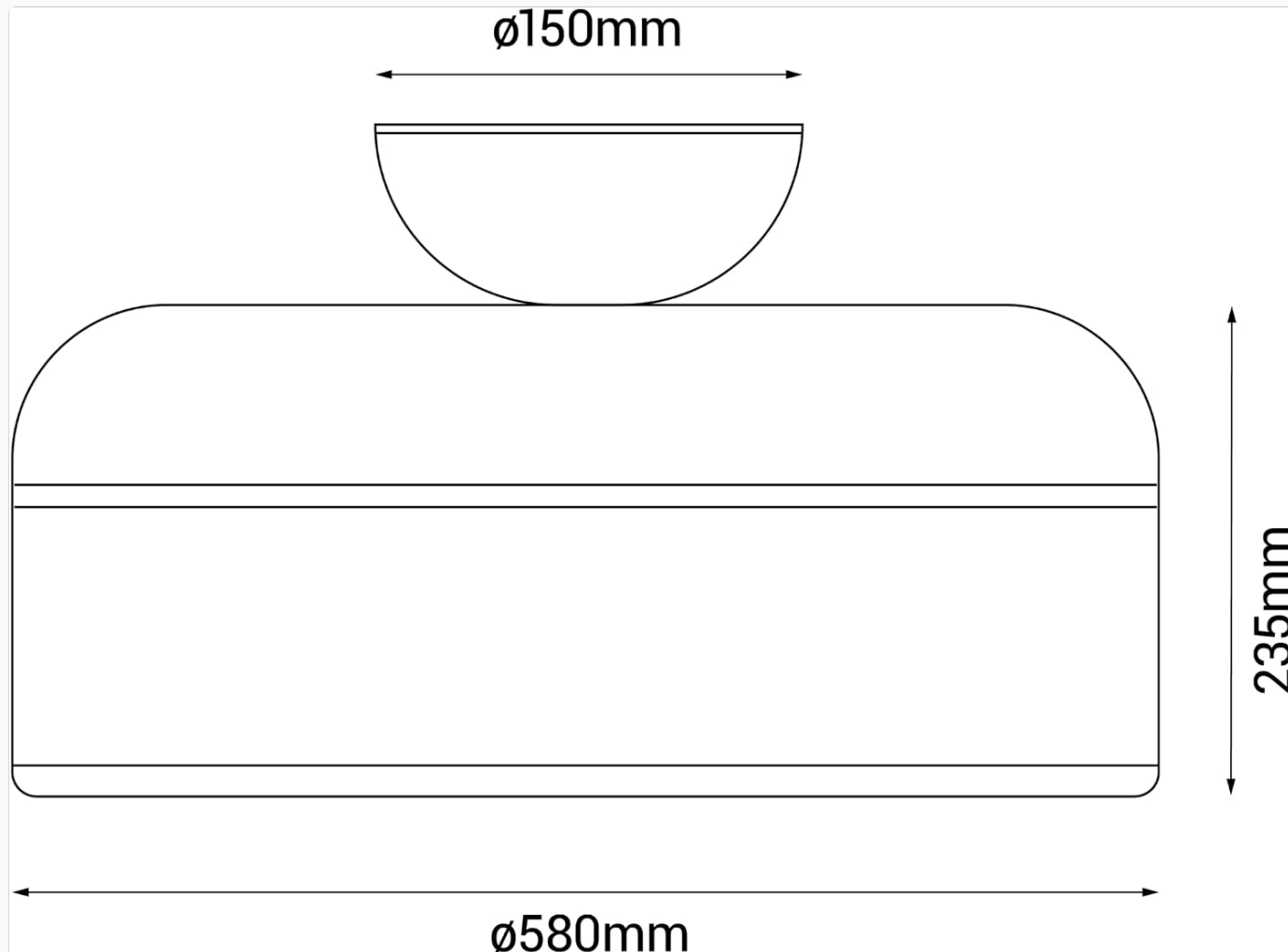


Image 5.1: The remote control for the Sulion Ceiling Fan, showing buttons for power, fan speed, light control, and timer functions.

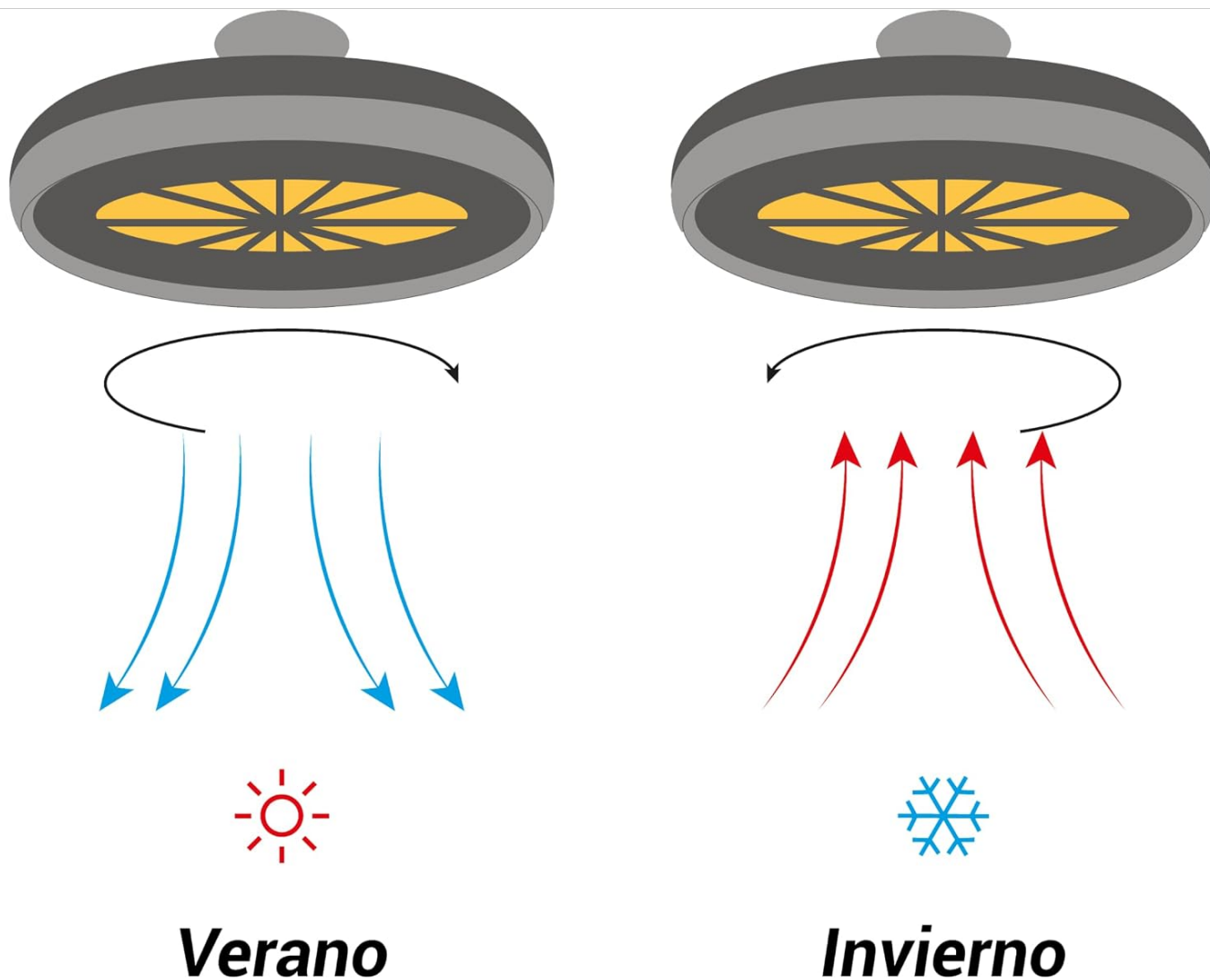
- **Power Button ():** Turns the fan and light ON/OFF.
- **Fan Speed Buttons (1-6):** Adjusts the fan speed from 1 (lowest) to 6 (highest).
- **Fan Stop Button:** Stops the fan operation.
- **Light ON/OFF Button:** Toggles the LED light ON or OFF.
- **Brightness Adjustment (*+ / *-):** Increases or decreases the light intensity.
- **Color Temperature Adjustment (K+ / K-):** Changes the light color temperature from warm white (3000K) to cool white (6000K).
- **Timer Buttons (1H, 2H):** Sets the fan to turn off automatically after 1 or 2 hours.



Image 5.2: Illustration demonstrating the adjustable light intensity and color temperature of the integrated LED, ranging from warm to cool light.

5.2 Summer and Winter Modes

The fan features a reversible motor function to optimize air circulation for both summer and winter seasons. This function is typically controlled via a button on the remote or a switch on the fan body (refer to your specific remote for details).



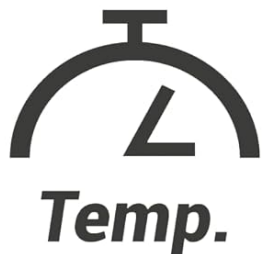
En modo verano, el aire en movimiento genera una sensación térmica de hasta 5°C menos en la estancia. Cambiando el sentido de giro, se fuerza la distribución de aire caliente, evitando la estratificación del mismo en zonas altas mejorando la sensación de confort.

Image 5.3: Diagram illustrating airflow direction for summer and winter modes. In summer mode, downward airflow creates a cooling effect. In winter mode, upward airflow helps redistribute warm air from the ceiling, improving comfort.

- **Summer Mode (Counter-clockwise rotation):** Creates a downward airflow, generating a cooling breeze.
- **Winter Mode (Clockwise rotation):** Creates an upward airflow, circulating warm air trapped near the ceiling, which can help reduce heating costs.

5.3 Timer Function

The timer function allows you to set the fan to automatically turn off after a specified period.



TEMPORIZADOR

Programa el apagado del ventilador desde el mando

Image 5.4: Illustration indicating the timer function, allowing scheduled fan shutdown via the remote control.

- Press the '1H' button to set the fan to turn off after 1 hour.
- Press the '2H' button to set the fan to turn off after 2 hours.

6. MAINTENANCE

6.1 Cleaning

- Always disconnect power before cleaning.
- Use a soft, damp cloth to clean the fan housing and blades. Do not use abrasive cleaners or solvents.
- Ensure no water enters the motor housing or electrical components.

6.2 LED Light

The LED light module is integrated and designed for a long lifespan (up to 30,000 hours). It is not user-replaceable. If the LED light fails, please contact customer support.

7. TROUBLESHOOTING

- **Fan does not turn on:** Check power supply, ensure remote control batteries are functional, and verify all wiring connections.
- **Light does not turn on:** Check power supply and remote control batteries.
- **Fan makes unusual noise:** Ensure all mounting screws are tight and the fan is balanced. Check for any obstructions.
- **Remote control not working:** Replace batteries. Ensure there are no obstructions between the remote and the fan's receiver.

If issues persist, please contact Sulion customer support.

8. SPECIFICATIONS

Feature	Specification
Brand	Sulion
Model Number	075711
Motor Type	DC Motor
Fan Speeds	6
Power Consumption (Fan)	6 to 17W
Airflow	Up to 8700 m³/h
Noise Level	From 20 dB
Light Type	Integrated LED
LED Power	44W
Lumen Output	4400lm
Color Temperature	3000K (Warm White) to 6000K (Cool White)
Dimmable	Yes
Control Method	Remote Control
Special Features	Rotating Grille, Silent Operation, Timer, Configuration Memory
Material	Acrylic, Metal
Color	Matte White
Dimensions (Diameter x Height)	Ø580mm x 235mm
Weight	3 kg
Lifespan (LED)	Up to 30,000 hours
IP Rating	IP20

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Sulion website. Keep your proof of purchase for any warranty claims.

10. DISPOSAL AND RECYCLING

This product contains electronic components and an integrated LED light source. Do not dispose of it with general household waste. Please follow local regulations for the disposal of electronic waste and lighting products.



Image 10.1: Symbols indicating CE conformity, RoHS compliance, WEEE (Waste Electrical and Electronic Equipment) directive, and Eye Safe certification.

- The crossed-out wheeled bin symbol indicates that the product should not be disposed of with unsorted municipal waste.
- The CE mark signifies compliance with European health, safety, and environmental protection standards.
- RoHS compliance indicates that the product is free from certain hazardous substances.
- The 'Eye Safe' symbol (IEC/EN 62471) indicates that the LED light source is safe for the eyes under normal use conditions.

For more information on recycling, please contact your local waste management authority.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question