AONCIA AC-CFL020-B

AONCIA AC-CFL020-B LED Ceiling Fan Light User Manual

Model: AC-CFL020-B

1. Introduction

Thank you for purchasing the AONCIA AC-CFL020-B LED Ceiling Fan Light. This manual provides detailed instructions for the safe and efficient use of your new ceiling fan light. Please read this manual thoroughly before installation and operation, and retain it for future reference.
This compact ceiling fan light features adjustable LED lighting with 10 dimming levels and 3 color temperature options, along with a 3-speed fan. It is designed for easy installation without the need for complex construction.

2. Safety Precautions

- Ensure the power supply is turned off before installation, cleaning, or maintenance.
- This product is designed for indoor use only.
- Do not attempt to disassemble or modify the product. This may void the warranty and pose a safety risk.
- Keep the remote control away from water and high temperatures.
- If you encounter any issues, refer to the troubleshooting section or contact customer support.

3. Package Contents

Please check that all items are present and undamaged:

- AONCIA AC-CFL020-B LED Ceiling Fan Light Unit
- Remote Control
- User Manual (this document)
- Mounting Hardware (if applicable for hook model)

4. Setup and Installation

The AONCIA AC-CFL020-B is designed for easy installation, typically using a hook-type ceiling fixture. No special construction work is required.



Image 4.1: Installation methods. The AC-CFL020-B is a hook-type model, simplifying attachment to existing ceiling fixtures. Ensure the power is off before installation.

4.1. Installation Steps (Hook Model)

1. **Turn off Power:** Before starting, ensure the main power supply to the ceiling fixture is turned off at the circuit breaker.
2. **Prepare Fixture:** If replacing an existing light, carefully remove it. Ensure the ceiling fixture is a standard hook-type receptacle.
3. **Attach Fan Light:** Align the hook on the fan light unit with the ceiling fixture's receptacle. Gently push and twist until it securely locks into place.
4. **Connect Wiring:** Connect the power cord from the fan light to the ceiling fixture's wiring. Ensure connections are secure.
5. **Test:** Restore power at the circuit breaker and test the fan light using the remote control.

Note: If you are unsure about the installation process, please consult a qualified electrician.

5. Operating Instructions

The AONCIA AC-CFL020-B is operated using the included remote control.

5.1. Light Functions



Image 5.1.1: Light color temperature options. You can choose from Daylight, Day White, and Bulb Color.

- **Power On/Off:** Press the **Power** button on the remote to turn the light on or off.
- **Color Temperature Adjustment:** The light offers 3 color temperature patterns: Daylight (6500K), Day White, and Bulb Color (2700K). Use the dedicated buttons on the remote to cycle through these options or adjust steplessly within the 2700K-6500K range.
- **Brightness Adjustment (Dimming):** The light has 10 dimming levels, from 10% to 100% brightness. Use the **Dim+** and **Dim-** buttons on the remote to adjust the brightness.



Image 5.1.2: Brightness adjustment from 100% to 10% across 10 steps.

5.2. Fan Functions



Image 5.2.1: Fan speed adjustment and manual angle adjustment capabilities.

- **Fan Speed Adjustment:** The fan has 3 adjustable wind speed levels:
    - Level 1: Weak (20% power)
    - Level 2: Medium (50% power)
    - Level 3: Strong (100% power)

  Use the **Fan Speed** button on the remote to cycle through these settings.
- **Manual Angle Adjustment:** The fan light unit can be manually adjusted to direct airflow.
    - Vertical Direction: Up to 140 degrees.
    - Horizontal Direction: Up to 300 degrees.

  Gently adjust the unit by hand to your desired angle.

5.3. Product Videos

Your browser does not support the video tag.

Video 5.3.1: Demonstration of the AONCIA AC-CFL020-B LED Ceiling Fan Light's features and operation. This video is 44 seconds long.

Your browser does not support the video tag.

Video 5.3.2: A brief overview of the AONCIA AC-CFL020-B LED Ceiling Fan Light. This video is 20 seconds long.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your AONCIA AC-CFL020-B LED Ceiling Fan Light.

- **Cleaning:** Before cleaning, ensure the power is turned off. Wipe the exterior surfaces with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Dust Removal:** Periodically remove dust from the fan blades and light cover using a soft brush or vacuum cleaner with a brush attachment.
- **Inspection:** Regularly check for any loose connections or damage to the unit. If any damage is found, discontinue use and contact customer support.

7. Troubleshooting

If you encounter problems with your ceiling fan light, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power supply; Remote control battery depleted; Loose connection.	Check circuit breaker; Replace remote control battery; Ensure secure wiring connection.
Fan does not operate.	No power supply; Remote control battery depleted; Fan speed set to off.	Check circuit breaker; Replace remote control battery; Select a fan speed setting.
Light brightness or color cannot be adjusted.	Remote control battery low; Obstruction between remote and unit.	Replace remote control battery; Ensure clear line of sight to the unit.
Fan is noisy.	Loose mounting; Obstruction in fan blades.	Ensure the unit is securely mounted; Check for and remove any obstructions.
Fan airflow is weak.	Fan speed set too low; Unit positioned too far from user.	Increase fan speed; Adjust the unit's angle manually to direct airflow.

If the problem persists after trying these solutions, please contact AONCIA customer support.

8. Specifications

Model Number	AC-CFL020-B
Brand	AONCIA
Product Dimensions	20.3 cm (Length) x 19 cm (Width) x 5.9 cm (Height)
Package Dimensions	27.4 cm x 21.2 cm x 13.2 cm
Package Weight	0.61 kg
Power Supply	Power cord type
Voltage	100 V

Bulb Type	LED
Light Functions	Dimmable (10 levels, 10%-100%), Color Adjustable (3 patterns, 2700K-6500K)
Fan Functions	3-speed air volume adjustment
Control Method	Remote Control
Room Type Recommendation	Stairwells, small rooms, closets, bathrooms, entrances (as per usage examples)

9. Warranty and Support

Warranty: This AONCIA AC-CFL020-B LED Ceiling Fan Light comes with a**12-month quality guarantee** from the date of purchase. This warranty covers manufacturing defects under normal use.
Exclusions: The warranty does not cover damage caused by improper installation, misuse, accidents, unauthorized repairs, or normal wear and tear.
Customer Support: For warranty claims, technical assistance, or any questions regarding your product, please contact AONCIA customer support through your retailer or the official AONCIA website. Please have your model number (AC-CFL020-B) and proof of purchase ready.

10. Recommended Usage Scenarios

The compact design and versatile features of the AONCIA AC-CFL020-B make it suitable for various small spaces:



Image 10.1: Examples of suitable installation locations.

- **Toilets:** Ideal for small spaces, providing light and air circulation without taking up much room, helping to reduce stuffiness in summer.
- **Bathrooms:** Installed in bathrooms, it helps circulate air and dissipate humidity after bathing, contributing to a more comfortable environment.
- **Closets/Storage Rooms:** Brightens dark areas, making it easier to find clothes. Air circulation helps prevent dampness and mold.
- **Entrances/Hallways:** Reduces odors and stuffiness, while also improving brightness in entryways.

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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

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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