

Canarm CF42ECL5BK

Canarm Eclipse CF42ECL5BK 42-inch Ceiling Fan Instruction Manual

INTRODUCTION

This manual provides essential information for the safe installation, operation, and maintenance of your Canarm Eclipse CF42ECL5BK 42-inch ceiling fan. Please read these instructions thoroughly before beginning installation or use, and retain them for future reference. This ceiling fan is designed for indoor use and features five MDF blades, a matte black finish, and an integrated light kit with two 9.5W LED bulbs, controlled by pull chains.



Image: The Canarm Eclipse CF42ECL5BK 42-inch ceiling fan, showcasing its matte black finish, five blades, and integrated light kit with pull chains.

SETUP AND INSTALLATION

The Canarm Eclipse CF42ECL5BK ceiling fan is equipped with a dual-mount system, allowing for installation with a downrod or as a flush-mount unit, depending on your ceiling height and preference. The fan requires a hardwired electrical connection. It is recommended that installation be performed by a qualified electrician to ensure safety and compliance with local electrical codes.

Key Installation Considerations:

- **Mounting Options:** Choose between downrod mounting (resulting in approximately 17 inches height from ceiling) or flush mounting (approximately 13 inches height from ceiling) based on your room's ceiling height.
- **Electrical Connection:** Ensure the power supply is turned off at the circuit breaker before beginning any wiring. The fan operates on 120 Volts AC.
- **Light Kit:** The fan includes a light kit with two 9.5W LED bulbs. Install these bulbs into the light fixture as per the detailed instructions provided in the separate installation guide.



Image: Canarm Eclipse CF42ECL5BK ceiling fan mounted on a white ceiling, illustrating its appearance after installation.
For detailed, step-by-step installation instructions, please refer to the separate installation guide included with your product packaging.

OPERATING INSTRUCTIONS

The Canarm Eclipse CF42ECL5BK ceiling fan is operated using traditional pull chains for both fan speed and light control.



Image: A diagram highlighting key features of the Eclipse 42-inch ceiling fan, including pull chain controls for fan speed and light, a quiet motor, and three speed settings.

- **Fan Speed Control:** Locate the pull chain designated for fan speed. Each pull will cycle through the available speed settings (High, Medium, Low) and Off. The fan has 3 power levels.
- **Light Control:** Locate the pull chain designated for the light. Each pull will turn the light On or Off. The included 9.5W LED bulbs are non-dimmable.
- **Airflow Direction:** For optimal comfort, adjust the fan's direction switch (typically located on the motor housing) for seasonal use. Downward airflow creates a cooling effect in summer, while upward airflow helps circulate warm air in winter.

MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your ceiling fan.

- **Cleaning:** Periodically clean the fan blades and motor housing with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as these can damage the finish.
- **Glass Shade:** The flat opal glass shade can be removed and cleaned with mild soap and water. Ensure it is completely dry before reattaching.
- **Tightness:** Check all screws and fasteners on the fan and mounting hardware periodically to ensure they are secure. Loose connections can cause wobbling or noise.
- **Bulb Replacement:** When replacing LED bulbs, ensure the power is off. Use only 9.5W LED bulbs as specified.

Always turn off the power to the fan at the circuit breaker before performing any cleaning or maintenance.

TROUBLESHOOTING

If you experience issues with your ceiling fan, consult the following common troubleshooting steps:

- **Fan Does Not Start:**
 - Check that the power supply to the fan is on at the circuit breaker.
 - Ensure all electrical connections are secure.
 - Verify the pull chain is fully engaged to an "On" position.
- **Light Does Not Work:**

- Confirm the light pull chain is in the "On" position.
- Check if the LED bulbs are securely screwed in.
- Replace bulbs if necessary (ensure power is off).

• **Fan Wobbles:**

- Ensure all blade screws are tightened.
- Check that the mounting bracket and downrod are securely fastened to the ceiling junction box.
- Verify that the blades are balanced. A balancing kit (often sold separately) can correct minor wobbles.

• **Excessive Noise:**

- Ensure all screws are tight.
- Check for any loose components within the motor housing or light kit.
- Verify that the fan is not touching any part of the ceiling or other objects.

If these steps do not resolve the issue, please contact customer support.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Canarm
Model Number	CF42ECL5BK
Fan Design	Ceiling Fan
Size	42 inches (Diameter)
Product Dimensions	42"D x 42"W x 17"H (with downrod)
Color/Finish	Matte Black
Number of Blades	5
Blade Material	MDF
Mounting Type	Dual Mount (Downrod/Flush)
Light Kit Included	Yes
Bulbs Included	2 x 9.5W LED (Non-Dimmable)
Glass Type	Flat Opal Glass
Power Source	AC (Hardwired)
Voltage	120 Volts
Wattage	19 watts (Total for fan and light)
Control Method	Pull Chain

Feature	Detail
Number of Fan Speeds	3
Indoor/Outdoor Usage	Indoor
Item Weight	13.97 pounds

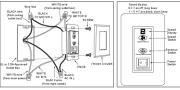

WARRANTY INFORMATION

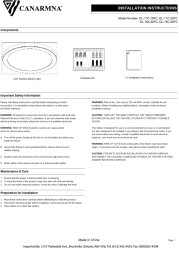
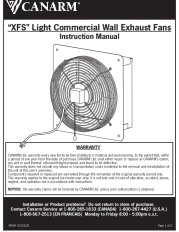

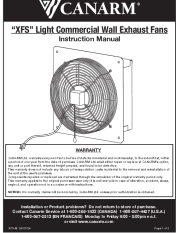
Specific warranty details for the Canarm Eclipse CF42ECL5BK ceiling fan are typically provided with the product packaging or can be found on the official Canarm website. Please refer to these resources for comprehensive information regarding warranty coverage, terms, and conditions.

CUSTOMER SUPPORT

For further assistance, technical support, or to inquire about replacement parts, please visit the official Canarm website or contact their customer service department. You can find more information about Canarm products at their [Amazon Brand Store](#).

Related Documents - CF42ECL5BK

<div><p>Ceiling Fan Wall-Mounted Control Installation Instructions</p><ul style="list-style-type: none">SAFETY PRECAUTIONS:<ul style="list-style-type: none">Read and follow all safety instructions.Do not touch the fan blades or motor while the fan is running.Do not touch the fan blades or motor while the fan is running.Do not touch the fan blades or motor while the fan is running.Do not touch the fan blades or motor while the fan is running.Do not touch the fan blades or motor while the fan is running.INSTALLATION INSTRUCTIONS:<ul style="list-style-type: none">Read and follow all safety instructions.Read and follow all safety instructions.Read and follow all safety instructions.Read and follow all safety instructions.Read and follow all safety instructions.</div>	<p>Installation Guide: Canarm Ceiling Fan Wall-Mounted Control (CP48D/CP56D/CP60D Series)</p> <p>Comprehensive installation instructions and safety precautions for the Canarm Ceiling Fan Wall-Mounted Control, covering wiring diagrams and model compatibility for the CP48D, CP56D, CP60D series.</p>
<div><p>GSF SERIES GALVANIZED SHUTTER FANS Operation Instructions and Parts Manual</p><p>WARRANTY</p><p>NOTES</p></div>	<p>GSF Series Galvanized Shutter Fans Operation Instructions and Parts Manual</p> <p>Operation instructions, parts manual, warranty, and installation guide for Canarm's GSF Series Galvanized Shutter Fans, designed for light commercial exhaust ventilation applications.</p>

	<p>Canarm LED Surface Mount Light Installation Instructions</p> <p>Comprehensive installation guide for Canarm LED Surface Mount Lights, including models DL-11C-15FC, DL-11C-22FC, DL-15A-30FC, and DL-15C-30FC. Covers safety precautions, maintenance, preparation, and step-by-step assembly.</p>
	<p>CANARM XFS Light Commercial Wall Exhaust Fans Instruction Manual</p> <p>Comprehensive instruction manual for CANARM XFS series light commercial wall exhaust fans, covering installation, operation, maintenance, specifications, and warranty information.</p>
	<p>CANARM XFS Light Commercial Wall Exhaust Fan Instruction Manual</p> <p>Official instruction manual for CANARM XFS series light commercial wall exhaust fans. Includes product overview, specifications, installation, operation, maintenance, warranty, and contact information.</p>
	<p>CANARM XFS Series Light Commercial Wall Exhaust Fans - Instruction Manual</p> <p>Comprehensive instruction manual for CANARM XFS series light commercial wall exhaust fans. Includes details on warranty, installation, operation, maintenance, and technical specifications for models XFS12 through XFS36.</p>