

## Bell+Howell 7123

# Bell+Howell Triburst Deluxe LED Light Instruction Manual

Model: 7123

## 1. INTRODUCTION

The Bell+Howell Triburst Deluxe LED Light is designed to provide ultra-bright, multi-directional illumination for various indoor spaces. Featuring three adjustable LED panels, this light easily screws into standard E26/E27 lightbulb sockets, offering a powerful lighting solution with minimal effort. Its durable construction and energy-efficient design make it suitable for garages, basements, attics, and workshops.



*Image 1.1: Two Bell+Howell Triburst Deluxe LED Lights. This image displays two Bell+Howell Triburst Deluxe LED Lights, each featuring a central base and three adjustable LED panels, designed for broad illumination.*

## 2. SAFETY INFORMATION

Please read and understand all safety instructions before installing or using the Bell+Howell Triburst Deluxe LED Light. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- **Power Off:** Always ensure the power supply to the light fixture is turned off at the circuit breaker before installation, removal, or maintenance.
- **Proper Socket:** Use only with standard E26/E27 screw-in sockets. Do not force the light into an incompatible socket.
- **Indoor Use:** Primarily designed for indoor use in dry locations. While rated for some outdoor use, avoid direct exposure to water or extreme weather conditions unless specifically protected.
- **Avoid Direct Eye Exposure:** The light emits high-intensity illumination. Avoid looking directly into the light source for extended periods to prevent eye strain or damage.
- **Heat Dissipation:** Ensure adequate ventilation around the light fixture. Do not cover the light or install it in enclosed fixtures that restrict airflow.

- **Cleaning:** Disconnect power before cleaning. Use a dry, soft cloth. Do not use liquid cleaners or abrasive materials.

### 3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon opening the package.

- Bell+Howell Triburst Deluxe LED Light (Quantity: 2)

### 4. SETUP AND INSTALLATION

The Bell+Howell Triburst Deluxe LED Light is designed for quick and easy installation into existing light sockets.

1. **Turn Off Power:** Locate the circuit breaker controlling the light fixture where you intend to install the Triburst light. Turn off the power to that circuit. Verify the power is off by attempting to turn on the existing light.
2. **Remove Existing Bulb:** Carefully unscrew and remove the old lightbulb from the E26/E27 socket.
3. **Install Triburst Light:** Screw the Bell+Howell Triburst Deluxe LED Light into the standard E26/E27 lightbulb socket. Turn clockwise until it is snug, but do not overtighten.
4. **Adjust Panels:** Once installed, the three hinged LED panels can be individually adjusted up to 90 degrees. Orient each panel to direct light to your desired area for optimal illumination.
5. **Restore Power:** Turn the power back on at the circuit breaker.

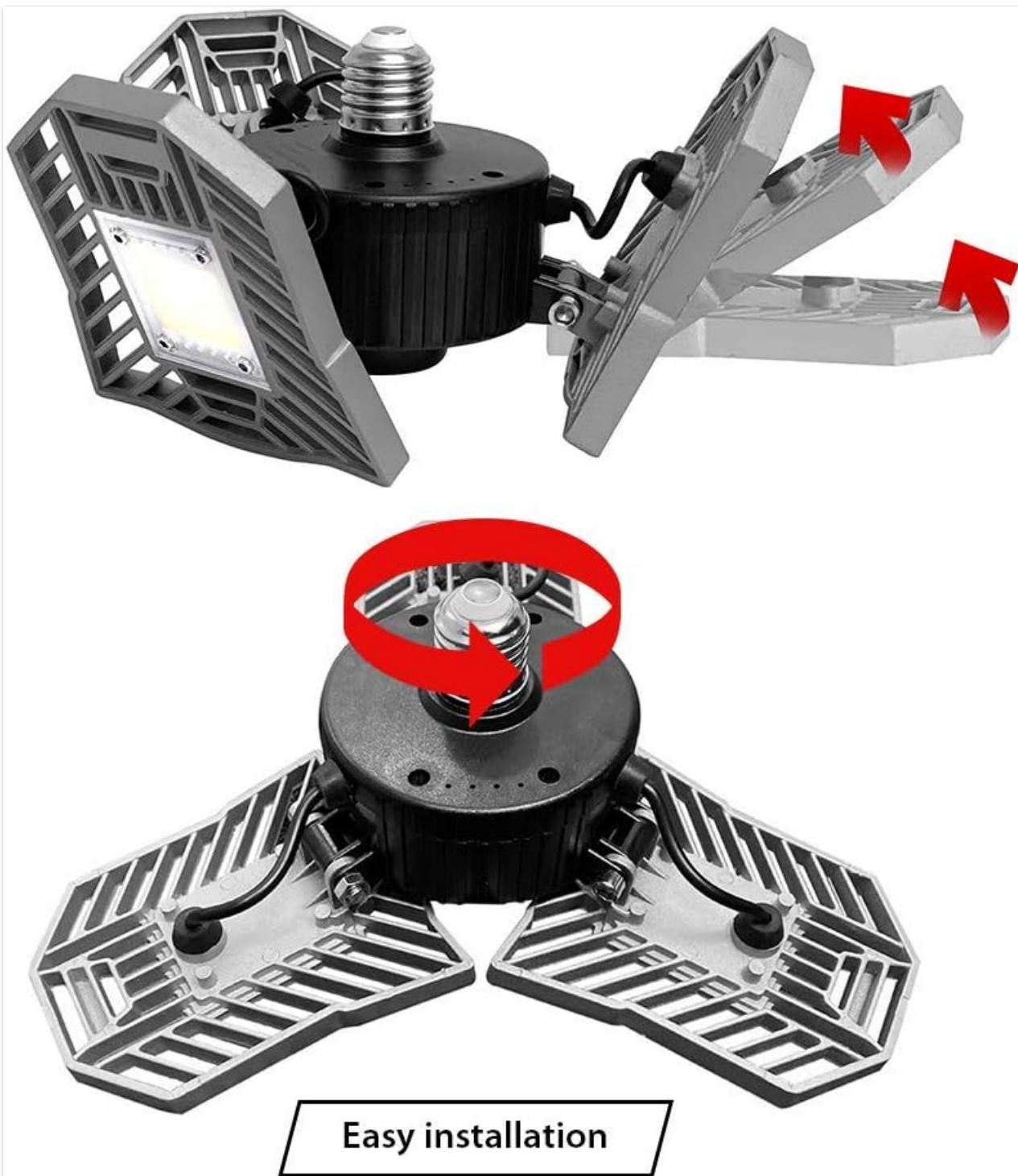


Image 4.1: Installation and Panel Adjustment. A visual guide demonstrating how to screw the light into a standard socket and adjust the three hinged panels to direct light as needed.

## 5. OPERATING INSTRUCTIONS

Operating the Bell+Howell Triburst Deluxe LED Light is straightforward.

- **Power On/Off:** Use the standard wall switch connected to your light fixture to turn the Triburst light on or off. No additional switches or adjustments are required on the unit itself.
- **Directional Lighting:** The three LED panels are hinged and can be manually adjusted. To focus light on a specific area, simply pivot the panels to the desired angle. This allows for customized illumination in your space.

- ▶ Metal, Triple panels with **144 High-intensity** LED bulbs
- ▶ Super **Bright**



*Image 5.1: Triburst Deluxe LED Light in operation. A view of the Bell+Howell Triburst Deluxe LED Light from below, demonstrating its three panels and the bright light output, ideal for illuminating large areas.*

## 6. MAINTENANCE

The Bell+Howell Triburst Deluxe LED Light is constructed from durable alloy steel, making it easy to maintain.

- **Cleaning:** To clean the light, ensure the power is turned off at the circuit breaker. Use a soft, dry, lint-free cloth to gently wipe the surfaces. Do not use water, cleaning sprays, or abrasive cleaners, as these can damage the electrical components or finish.
- **Inspection:** Periodically inspect the light for any signs of damage or loose connections. If any issues are found, turn off the power and consult a qualified electrician if necessary.

## 7. TROUBLESHOOTING

If you encounter issues with your Bell+Howell Triburst Deluxe LED Light, refer to the following common problems and solutions:



Problem	Possible Cause	Solution
Light does not turn on.	No power to the socket, loose connection, or faulty socket.	Check the circuit breaker. Ensure the light is screwed in tightly. Test the socket with another working bulb.
Light is dim or not as bright as expected.	Panels are not fully extended or directed properly.	Adjust the three hinged panels to ensure they are fully spread and directed towards the area requiring illumination.
Clicking sound after turning off.	Thermal contraction of materials.	A slight clicking sound as the unit cools down after being turned off is generally normal and does not indicate a defect. If the sound is loud or persistent during operation, ensure the light is securely installed and not overheating.

## 8. SPECIFICATIONS

Feature	Detail
Brand	Bell+Howell
Model Number	7123
Light Output	4000 Lumens
Color Temperature	6500 Kelvin (Daylight White)
Bulb Base	E26 / E27 Standard Screw-in
Number of LEDs	144 (total across 3 panels)
Material	Alloy Steel
Dimensions (Fully Spread)	10.5 x 10.5 x 3.5 inches
Item Weight	1.3 lbs
Lifespan	Up to 50,000 hours
Power Source	Corded Electric
Indoor/Outdoor Usage	Indoor (Rated for both, optimized for indoor spaces like garages, attics, workshops)
Special Feature	Energy Efficient, Adjustable Panels

## 9. WARRANTY AND SUPPORT







For warranty information or technical support regarding your Bell+Howell Triburst Deluxe LED Light, please refer to

the product packaging or visit the official Bell+Howell website. You may also contact their customer service department for assistance.

**Online Resources:** [Visit the Bell+Howell Store on Amazon](#)

© 2023 Bell+Howell. All rights reserved.

Related Documents - 7123

	<p><a href="#">Bell+Howell Socket Fan Light: 2-in-1 LED Light and Fan Installation and Operation Guide</a></p> <p>This guide provides comprehensive instructions for the Bell+Howell Socket Fan Light, a 2-in-1 LED light and fan system. It covers assembly, installation, remote operation, safety features, troubleshooting, and specifications for this innovative home lighting and cooling solution.</p>
	<p><a href="#">Bell+Howell Socket Fanlight: Installation and Operation Guide</a></p> <p>Comprehensive guide for installing and operating the Bell+Howell Socket Fanlight, a unique device that transforms a standard light socket into a fan and light combination. Includes instructions, remote operation, safety precautions, and specifications.</p>
	<p><a href="#">Bell+Howell 8530FEL Motion Activated Ceiling Light with Remote: Installation &amp; Operation Guide</a></p> <p>Detailed instructions for the Bell+Howell 8530FEL Motion Activated Ceiling Light. Learn how to install using adhesive strips or screws, replace batteries, and operate the remote control for motion sensing and timer functions.</p>
	<p><a href="#">Bell+Howell GrowBurst LED Flexible Grow Light Instructions</a></p> <p>User manual for the Bell+Howell GrowBurst LED Flexible Grow Light, detailing installation, usage, color changing, brightness adjustment, and timer settings.</p>
	<p><a href="#">Bell Howell Triburst Active Blue SNR 5500L (Model 8169) Installation and Safety Instructions</a></p> <p>Comprehensive guide for installing and safely operating the Bell Howell Triburst Active Blue SNR 5500L LED light fixture (Model 8169). Includes important safeguards, installation steps, electrical connection details, remarks, and FCC/ISED Canada compliance information.</p>
	<p><a href="#">Mantra Ceiling Fan with LED Light - Assembly Instructions and Specifications</a></p> <p>Comprehensive assembly instructions and technical specifications for the Mantra ceiling fan with integrated LED light. Includes motor power, LED details, energy efficiency class F, and step-by-step installation guide.</p>

