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Ecco 9014B

ECCO 9014B Concealed LED Instruction Manual

Model: 9014B

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of the ECCO 9014B Concealed LED light. Please read this manual thoroughly before use to ensure proper function and safety.

PRODUCT OVERVIEW

The ECCO 9014B is a compact, concealed LED light designed for various applications. Its small form factor allows for discreet installation while providing effective illumination.



An image showing the compact design of the ECCO 9014B Concealed LED light, highlighting its small size suitable for discreet mounting.

SETUP AND INSTALLATION

Proper installation is crucial for the performance and longevity of the ECCO 9014B.

Tools Required

- Screwdriver (appropriate type for mounting screws)
- Wire strippers
- Electrical tape or heat shrink tubing
- Drill (if mounting holes are not pre-existing)

Installation Steps

1. **Choose Mounting Location:** Select a discreet and secure location that allows for optimal light output and proper wiring. Ensure the surface is clean and dry.
2. **Mounting:** Secure the LED light using appropriate fasteners. If drilling, ensure no existing wires or components are damaged.
3. **Wiring:** Connect the light's wires to the vehicle's or system's power source according to the wiring diagram. Ensure correct polarity.
4. **Secure Connections:** Use electrical tape or heat shrink tubing to insulate all wire connections to prevent short circuits and corrosion.
5. **Test Functionality:** Before finalizing the installation, test the light to ensure it operates correctly.

OPERATING INSTRUCTIONS

The ECCO 9014B LED light is designed for simple operation once installed.

Powering On/Off

The light is typically controlled by an external switch or integrated system within the vehicle or application it is installed in. Activate the connected switch to turn the LED light on or off.

MAINTENANCE

The ECCO 9014B Concealed LED light requires minimal maintenance.

- **Cleaning:** Periodically clean the lens with a soft, damp cloth to remove dirt and debris that may obstruct light output. Avoid abrasive cleaners.
- **Inspection:** Regularly inspect wiring and mounting points for any signs of wear, corrosion, or loosening. Address any issues promptly.
- **No User Serviceable Parts:** The LED unit itself contains no user-serviceable parts. Do not attempt to open or repair the unit, as this may void the warranty and cause damage.

TROUBLESHOOTING

If you experience issues with your ECCO 9014B LED light, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Light does not turn on	No power supply	Check power connections, fuses, and switches. Ensure proper voltage is supplied.
Light flickers	Loose connection or insufficient power	Inspect all wiring connections for tightness. Verify power supply stability.
Dim light output	Dirty lens or incorrect voltage	Clean the lens. Confirm the correct operating voltage is being supplied to the unit.

SPECIFICATIONS

Key technical specifications for the ECCO 9014B Concealed LED.

Feature	Detail
Model Number	9014B
Manufacturer	ECCO
Bulb Type	LED
Product Dimensions	14.61 x 5.72 x 1.52 cm
Item Weight	272 g
ASIN	B01KYFFFXM
Manufacturer Part Number	9014B

Warranty Information



Specific warranty details are not provided in this manual. For warranty claims or information, please refer to the product packaging or contact ECCO customer support directly. Keep your proof of purchase.



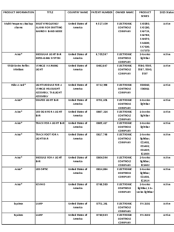

Customer Support

For further assistance, technical support, or inquiries regarding the ECCO 9014B, please visit the official ECCO website or contact their customer service department.

Website: www.eccoesg.com

Related Documents - 9014B

	<p>ECCO Connect Kit EC101 Installation and Operation Instructions</p> <p>Comprehensive guide for installing and operating the ECCO Connect Kit EC101, detailing safety precautions, product specifications, kit contents, wiring diagrams, flash pattern configurations, and warranty information for ECCO vehicle warning systems.</p>
	<p>ECCO 7 Inch Color Camera System Installation and Operation Manual</p> <p>Comprehensive installation and operation guide for the ECCO 7 Inch Color Camera System, including camera (C2013B) and monitor (M7000B) details, specifications, and warranty information.</p>

	<p>ECCO 12 Series Vantage Lightbars: Installation and Operation Instructions</p> <p>Comprehensive guide for installing and operating ECCO 12 Series Vantage™ Lightbars, covering specifications, mounting, wiring, maintenance, and troubleshooting.</p>
	<p>ECCO 12+ Pro Vantage™ Series Lightbars: Installation and Operation Manual</p> <p>Comprehensive installation and operation guide for ECCO 12+ Pro Vantage™ Series Lightbars. Covers safety, mounting, wiring, maintenance, troubleshooting, and parts. Essential for emergency vehicle lighting systems.</p>
	<p>ECCO Product Catalog and Patent Information</p> <p>A comprehensive list of vehicle lighting and accessory products from Electronic Controls Company (ECCO), detailing product series, patent numbers, and status. Includes information on light bars, beacons, sounders, and more.</p>
	<p>ECCO 11 Series ReflexL® Narrow LED Lightbar - Compact Warning Light</p> <p>Discover the ECCO 11 Series ReflexL® Narrow LED Lightbar. Compact, durable, and versatile warning light with multiple mounting options, 35 flash patterns, and SAE Class 1, R10, R65, IP65/IP69K ratings. Ideal for work and utility vehicles.</p>