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Xprite 52013-8-W-1

Xprite White LED Hideaway Emergency Strobe Lights Kit

INSTRUCTION MANUAL

INTRODUCTION

Thank you for choosing the Xprite White LED Hideaway Emergency Strobe Lights Kit. This product is designed to significantly improve safety and visibility for emergency and hazard vehicles. Featuring high-output LEDs and a versatile control system with 20 flashing modes, this kit provides reliable and effective warning illumination. Please read this manual thoroughly before installation and operation to ensure proper use and longevity of your product.

PRODUCT OVERVIEW

The Xprite Covert Series Hideaway Strobe Lights Kit is engineered for superior performance and durability. Each light head is equipped with 4 high-output LED chips, ensuring maximum brightness and effectiveness in critical situations.

- **4 High Output LEDs Chip:** Enhanced brightness and effectiveness for improved safety and visibility.
- **Quick Mode Control System:** Easily switch between 20 distinct flashing patterns, including quick-select directional patterns.
- **Universal Use:** Compatible with all 12V emergency and hazard vehicles.
- **Durable Construction:** Designed to be waterproof, dustproof, and corrosion resistant for reliable performance in various conditions.



Image: The Xprite White LED Hideaway Emergency Strobe Lights Kit, showing the eight light heads, the control unit, and an example of the lights installed on a police vehicle.

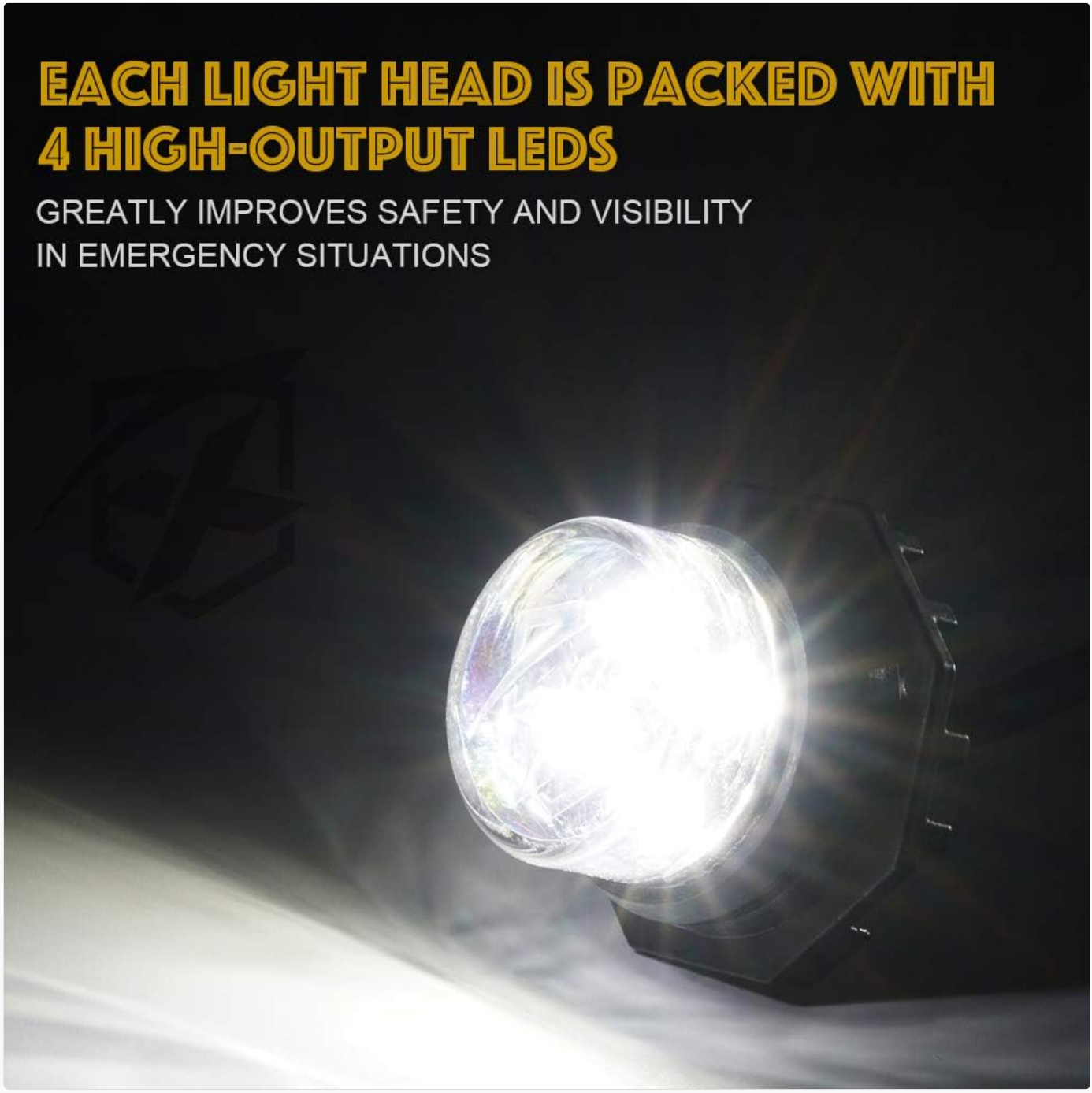


Image: A close-up view of a single light head, highlighting its 4 high-output LED chips, which contribute to enhanced safety and visibility.

What's in the Box

Upon opening your Xprite Hideaway Emergency Strobe Lights Kit, you should find the following components:

- 8 X Strobe light bar
- 1 X Control Module
- 1 X Control Panel
- Necessary wiring and mounting hardware



Image: All components included in the Xprite Hideaway Strobe Lights Kit, neatly arranged with the product packaging in the background.

Setup and Installation

Installation of the Xprite Hideaway Strobe Lights requires drilling a 1-inch hole for each light. It is recommended to have basic electrical knowledge or seek professional assistance for installation.

Installation Steps:

1. **Choose Mounting Location:** Identify suitable locations on your vehicle's headlights, fog lights, taillights, or other light assemblies where a 1-inch hole can be drilled without interfering with existing components.
2. **Drill Holes:** Using a 1-inch drill bit, carefully drill the required holes at the chosen locations. Ensure the area is clear of wires and other obstructions.
3. **Insert Lights:** Insert each strobe light into the drilled holes. The design allows for a snug fit, often replacing traditional hideaway strobes with existing 1-inch openings.

4. **Wire Connections:** Connect the wiring from each light to the main control module. Follow the provided wiring diagram for correct polarity and connections.
5. **Mount Control Module and Panel:** Securely mount the control module in a dry, protected area, and the control panel in an easily accessible location within the vehicle's cabin.
6. **Power Connection:** Connect the main power wires from the control module to a 12V power source in your vehicle, ensuring proper fusing.



Image: A hand demonstrating the installation of an Xprite LED light into a vehicle's light housing, emphasizing the required 1-inch drilled hole.

Operating Instructions

The Xprite Strobe Lights Kit features a user-friendly control panel for easy operation of its various modes.

Control Panel Functions:

- **Power Button:** Press to turn the strobe lights ON or OFF.
- **Pattern Button:** Cycle through the 20 available flashing patterns. Each press advances to the next pattern.
- **Directional Buttons (Left, Right, Center):** Use these quick-select buttons to activate specific directional warning patterns (e.g., left arrow, right arrow, center out).
- **Solid Button:** Activates a steady-on light mode, if available.
- **Pattern Display:** LEDs on the control panel indicate the currently active flashing pattern.



Image: The Xprite Hideaway System Covert Series control panel, illustrating the buttons for pattern selection, directional control, solid light, and power, with an ambulance in the background to show application.

Maintenance

The Xprite Hideaway Strobe Lights are designed for minimal maintenance due to their robust construction.

- **Cleaning:** Periodically clean the light lenses with a soft, damp cloth to ensure maximum light output. Avoid abrasive

cleaners.

- **Inspection:** Regularly inspect wiring and connections for any signs of wear, corrosion, or damage. Ensure all connections remain secure.
- **Durability:** The lights are waterproof, dustproof, and corrosion resistant, making them suitable for harsh environments. However, avoid direct high-pressure water jets on the light heads or control module.



Image: Icons representing the waterproof, dustproof, and corrosion-resistant properties of the Xprite lights, indicating their suitability for demanding conditions.

Troubleshooting

If you encounter issues with your Xprite Strobe Lights Kit, refer to the following common troubleshooting steps:

- **Lights Not Turning On:**
  - Check all power connections to ensure they are secure and receiving 12V power.

- Verify the vehicle's fuse connected to the light system is not blown.
- Ensure the control panel is properly connected to the control module.

- **Incorrect Flashing Patterns / No Pattern Change:**
  - Confirm the pattern button on the control panel is functioning correctly.
  - Check the connection between the control panel and the control module.

- **One or More Lights Not Functioning:**
  - Inspect the wiring connection for the specific non-functioning light at both the light head and the control module.
  - Ensure the light head itself is not physically damaged.

If issues persist after following these steps, please contact Xprite customer support for further assistance.

Specifications

Feature	Detail
Brand	Xprite
Model	52013-8-W
Color	White
LEDs per Light Head	4 High Output LED Chips
Flashing Modes	20
Voltage	12V DC
Mounting Hole Size	1 inch (drilling required)
Durability	Waterproof, Dustproof, Corrosion Resistant
Product Dimensions	12.5 x 11 x 4 inches (packaging)
Item Weight	3.16 pounds
UPC	799418335254

Warranty and Support

Xprite products are manufactured to high standards of quality and performance. For information regarding warranty coverage, please refer to the product packaging or the official Xprite website.

Return Policy: This product is eligible for a refund or replacement within 30 days of purchase, as per Amazon's return policy.

For technical support, troubleshooting assistance, or any inquiries regarding your Xprite product, please visit the official Xprite Store or contact their customer service department. Contact information can typically be found on the brand's

official website or through your purchase platform.

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