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### Kyglaring 75350-sv

# Kyglaring LED Light Kit for Lego Star Wars Clone Commander Cody Helmet (Set 75350) - Standard Version Instruction Manual

Model: 75350-sv | Brand: Kyglaring

## 1. INTRODUCTION

This manual provides comprehensive instructions for the installation and operation of the Kyglaring LED Light Kit, designed specifically for the Lego Star Wars Clone Commander Cody Helmet (Set 75350). This kit enhances your model with integrated lighting, transforming it into a dynamic display piece. Please read all instructions carefully before beginning installation.

**Important Note: This product includes only the LED light kit. The Lego model (Set 75350) is not included and must be purchased separately.**

# Important information

Please kindly note that only the light kit is included, all the block kits shown on the pictures and videos are not included.



The led parts inside the package designed for different models will be different.

Image 1.1: Kyglaring LED Light Kit packaging, user manual, and individual light component bags. Note that the specific LED parts may vary depending on the model.

## 2. SAFETY INFORMATION

- **Small Parts Warning:** This kit contains small parts that may pose a choking hazard. Keep out of reach of small children.
- **Electrical Safety:** The light kit operates on low voltage (less than 5V) via USB. Ensure the power source is compatible and stable. Do not use damaged cables or power adapters.
- **Handle with Care:** Wires are delicate. Avoid pulling wires too hard during installation to prevent damage.
- **Product Use:** This product is intended for use with the specified Lego model only. Do not attempt to modify or use it for other purposes.

## 3. PACKAGE CONTENTS

Before beginning installation, verify that all components are present and undamaged. The package typically includes:

- LED light strips and individual LEDs
- Connecting cables
- USB power cable
- User Manual (physical or online access details)

*Note: The exact number and type of LED parts are tailored to the Lego Set 75350.*

## 4. SETUP AND INSTALLATION

Detailed, step-by-step installation instructions are provided through online video tutorials and PDF guides. These resources will guide you through the process of integrating the light kit with your Lego model.

1. **Access Instructions:** Refer to the included user manual or visit the Kyglaring website to access the specific video or PDF installation guide for Lego Set 75350.
2. **Pre-Installation Check:** Before disassembling any Lego bricks, test each light component by connecting it to a power source to ensure it functions correctly.
3. **Disassembly:** The installation process requires carefully disassembling specific sections of your Lego model. Follow the instructions precisely to identify which bricks need to be removed.
4. **Wire Placement:** Route the delicate wires carefully between Lego studs and plates to ensure they are concealed and not pinched. Avoid excessive force.
5. **Reassembly:** Reassemble the Lego model around the installed light components, ensuring all connections are secure and wires are properly managed.

# The effect when you install our lights for your building block kit

Before installing the led light

After installation of led light



vs



Image 4.1: Visual comparison showing the Lego Clone Commander Cody Helmet before and after the Kyglaring LED light kit installation.

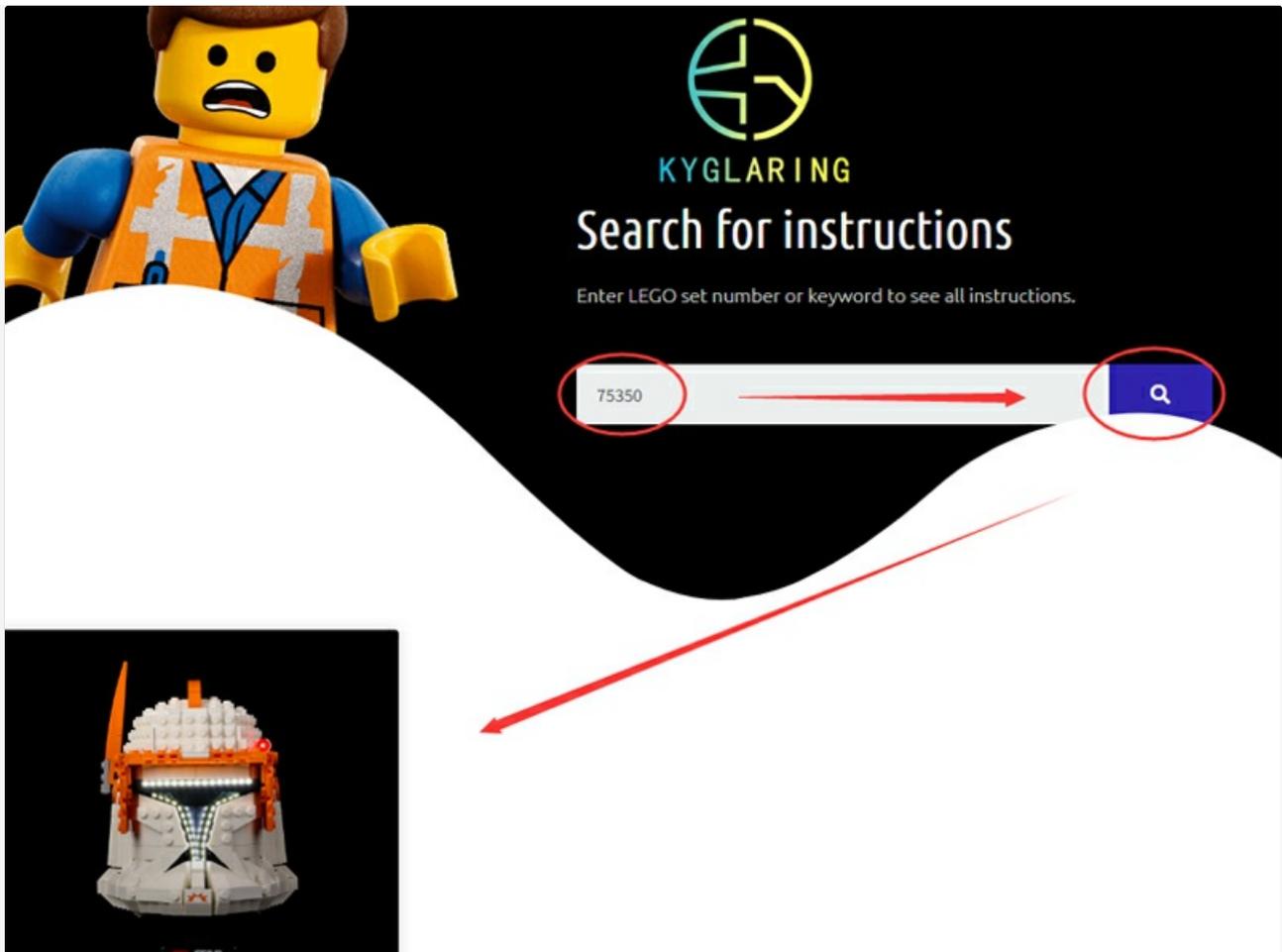


Image 4.2: Guide on how to find specific installation instructions online by searching for the Lego set number.

## Installation Video Guide:

Your browser does not support the video tag.

Video 4.1: Official Kyglaring installation and demonstration video for the LED light set compatible with Lego Set 75350. This video provides a visual guide to the lighting effects and installation process.

## 5. OPERATING INSTRUCTIONS

Once installed, the Kyglaring LED Light Kit is simple to operate:

- **Power Source:** Connect the USB power cable from the light kit to any standard USB power source (e.g., USB wall adapter, power bank, computer USB port). The voltage must be less than 5V.
- **Power On/Off:** The lights will illuminate automatically upon connection to a power source. Disconnect the USB cable to turn the lights off.
- **Brightness:** The lights are designed to be brighter when powered via USB compared to other potential low-power sources.



Image 5.1: The Lego Clone Commander Cody Helmet with the LED lights fully illuminated, showcasing the front view.



Image 5.2: The Lego Clone Commander Cody Helmet with the LED lights fully illuminated, showcasing a side view.

## 6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to gently wipe dust from the LED components and wires. Avoid using liquids or abrasive cleaners.
- **Wire Integrity:** Periodically inspect wires for any signs of wear, fraying, or damage. If damage is observed, discontinue use and contact support.
- **Storage:** If storing the model, ensure wires are not kinked or compressed, which could lead to damage.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lights do not turn on.	<ul style="list-style-type: none"> <li>Loose connection.</li> <li>Faulty power source.</li> <li>Damaged wire/LED.</li> </ul>	<ul style="list-style-type: none"> <li>Check all connections to ensure they are secure.</li> <li>Try a different USB power source.</li> <li>Re-test individual light components as per pre-installation steps.</li> </ul>
Some lights are dim or flickering.	<ul style="list-style-type: none"> <li>Insufficient power.</li> <li>Partial wire damage.</li> </ul>	<ul style="list-style-type: none"> <li>Ensure the power source provides adequate and stable power (less than 5V).</li> <li>Inspect wires for kinks or damage.</li> </ul>
Wires are visible or pinched.	<ul style="list-style-type: none"> <li>Improper wire routing during installation.</li> </ul>	<ul style="list-style-type: none"> <li>Carefully re-route wires, ensuring they lie flat between studs or within cavities as shown in the installation guide.</li> </ul>

## 8. SPECIFICATIONS

Feature	Detail
Product Model Number	75350-sv
Compatibility	Lego Set 75350 (Star Wars Clone Commander Cody Helmet)
Power Source	USB (Voltage less than 5V)
Recommended Age	14 months and up (as per Lego model, light kit installation requires adult supervision for younger users)
Item Weight	4.2 ounces
Product Dimensions	5.35 x 4.32 x 1.33 inches (packaging dimensions)

## 9. WARRANTY AND SUPPORT

Kyglaring products are designed for quality and durability. For any questions regarding installation, operation, or troubleshooting that are not covered in this manual, please refer to the official Kyglaring website or contact customer support directly. Information regarding warranty coverage can typically be found on the product packaging or the official brand website.

For further assistance, please visit: [Kyglaring Store on Amazon](#)