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› YEABRICKS LED Light Kit for LEGO 10354 The Lord of the Rings: The Shire Model Instruction Manual

YEABRICKS LLK738

YEABRICKS LED Light Kit for LEGO 10354 The Lord of the Rings: The Shire Model

Model: LLK738 | Brand: YEABRICKS

INTRODUCTION

This instruction manual provides guidance for installing and operating the YEABRICKS LED Light Kit, specifically designed for the LEGO 10354 The Lord of the Rings: The Shire building blocks model. This light kit enhances the visual appeal of your building set by adding illumination to various elements.

Please note: The LEGO building set is NOT included with this light kit.

Key features of this light kit include:

- Custom-designed LED lights for the 10354 Lord of the Rings The Shire model.
- Detailed instructions available to guide the installation process.
- Enhances the display of your building set.

PACKAGE CONTENTS

Upon opening your YEABRICKS LED Light Kit, please verify that all components are present:

- LED Light Kit components (various lights and connecting wires)
- Battery Box (for power supply)
- Service Card

An image illustrating the typical package contents is provided below:



Image: Contents of the YEABRICKS LED Light Kit package, including the light components, battery box, and

SETUP AND INSTALLATION

Installation of the LED light kit requires careful attention to detail. Detailed, step-by-step instructions are provided digitally to ensure a smooth process.

Accessing Instructions:

To access the comprehensive installation guide, scan the QR code found in your product box or on the Amazon listing. Alternatively, you can visit the official instruction page:

[YEABRICKS Online Instructions](#)

The instructions are available in both PDF format and video tutorials.



Image: Information regarding two types of instructions (PDF and video), free replacement policy, and 24-hour quality help.

General Installation Tips:

- **Patience is Key:** The installation process can be time-consuming and requires careful handling of small components and wires.
- **Follow Steps Precisely:** Adhere to the provided instructions to ensure correct placement and functionality of each light.
- **Wire Management:** Route wires carefully to minimize visibility and prevent pinching between LEGO bricks. Incorrect wire placement can damage the lights or connections.
- **Test Periodically:** It is advisable to test sections of the lighting as you install them to identify any issues early.

Installation Demonstration Video:

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Video: A demonstration of the YEABRICKS LED Light Kit installed on the LEGO 10354 The Lord of the Rings: The Shire model, showcasing the illuminated features.

OPERATING INSTRUCTIONS

Once the light kit is fully installed, follow these steps to operate it:

1. **Insert Batteries:** Open the battery compartment on the battery box. Insert the required number of AA batteries (not included), ensuring correct polarity.

2. **Connect Power:** Ensure all light kit wires are securely connected to the battery box.
3. **Activate Lights:** Use the switch on the battery box to turn the lights on or off.

For continuous power without batteries, a USB power source can be used if the battery box supports a USB connection (check product specifications or instructions for compatibility).

MAINTENANCE

To ensure the longevity and optimal performance of your YEABRICKS LED Light Kit, consider the following maintenance guidelines:

- **Dusting:** Regularly dust the illuminated model using a soft brush or compressed air to prevent dust buildup on the lights and wires.
- **Battery Replacement:** Replace batteries when lights dim or cease to function. Remove batteries if the kit will not be used for an extended period to prevent leakage.
- **Handle with Care:** Avoid excessive bending or pulling of wires, as this can cause damage to the connections or LED components.
- **Storage:** If disassembling for storage, carefully disconnect wires and store components in a dry, safe place.

TROUBLESHOOTING

If you encounter issues with your light kit, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Lights do not turn on.	No power, loose connection, or faulty component.	Check battery installation and ensure batteries are fresh. Verify all wire connections are secure. Inspect wires for damage or pinching.
Some lights are not working.	Loose connection, damaged wire, or faulty LED.	Examine connections for the specific non-working lights. Check for pinched or cut wires. If a single LED is faulty, contact customer support for replacement.
Lights are dim.	Low battery power.	Replace batteries with new ones.
Wires are visible or difficult to hide.	Improper routing during installation.	Carefully re-route wires, utilizing gaps between bricks or under larger elements as shown in the detailed instructions.

If troubleshooting steps do not resolve the issue, please contact YEABRICKS customer service for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	YEABRICKS
Model Number	LLK738
Item Weight	4.9 ounces
Product Dimensions	6.3 x 4.3 x 1.18 inches
Material	Plastic
Power Source	Battery (AA batteries required, not included)
Recommended Age	6 years and up

WARRANTY AND SUPPORT

YEABRICKS is committed to customer satisfaction. We offer comprehensive after-sales service and support for your LED light kit.

- **Free Replacement:** We provide complimentary replacements for any quality issues, including missing parts or non-functional lights.
- **24-Hour Quality Help:** For any questions, suggestions, or difficulties with the product, please contact us using the information provided on your service card. Our support team is available to assist you.

Do not hesitate to reach out if you require assistance. We are always available to help.

PRODUCT SHOWCASE

Observe the enhanced appearance of the LEGO 10354 The Lord of the Rings: The Shire model with the YEABRICKS LED Light Kit installed.



The LEGO Shire model fully illuminated by the LED light kit, showcasing various light points.



A visual comparison demonstrating the effect of the LED light kit on the Shire model, before and after installation.



An interior view of the Shire model, highlighting the warm glow from the installed LED lights.



Close-up details of various illuminated sections of the Shire model, showing the intricate lighting effects.