

BrickSoul 10315-cv-FBM

BrickSoul LED Light Kit Instruction Manual

MODEL: 10315-cv-FBM FOR LEGO TRANQUIL GARDEN 10315

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your BrickSoul LED Light Kit, designed specifically for the Lego Tranquil Garden 10315 building set. This lighting kit enhances the visual appeal of your model, bringing intricate details to life.

2. Safety Information

Warning: This product contains small parts which may pose a choking hazard. Keep out of reach of small children. Always handle components with care to prevent damage.

3. Package Contents

Verify that all components are present before beginning installation:

- Tranquil Garden LED Light Up Kit components
- Battery Box (AAA batteries not included)
- Instruction Guide (digital access recommended)

Light Kit Only – Not Model

Package Include:



Light Kits



Instructions for Use



Battery Box
AAA not included

Figure 3.1: Overview of the BrickSoul LED Light Kit package contents, showing individual light kits, an instruction guide, and a battery box (batteries not included).

4. Setup and Installation

The BrickSoul LED kit is designed for straightforward installation. Follow the step-by-step instructions provided in the online video or PDF guides. It is recommended to have your Lego Tranquil Garden 10315 model fully assembled before installing the lighting kit.

1. **Prepare Your Model:** Ensure your Lego Tranquil Garden 10315 is clean and fully assembled.
2. **Access Instructions:** Refer to the detailed online video or PDF guides for specific placement of each light component. These guides provide visual assistance for each step.
3. **Integrate Lights:** Carefully remove necessary Lego bricks as indicated in the instructions. Place the LED lights and route the wires discreetly to ensure a seamless fit. The design aims for clean wiring that does not interfere with the model's structure.
4. **Connect Power:** Connect the lighting components to the provided battery box. Insert 3 AAA batteries (not included)

into the battery box.

5. **Test Functionality:** Before reassembling all bricks, briefly test the lights to ensure all connections are secure and functioning correctly.

BRINGING EVERY DETAIL TO LIFE

Model is for Display Use Only and NOT INCLUDED

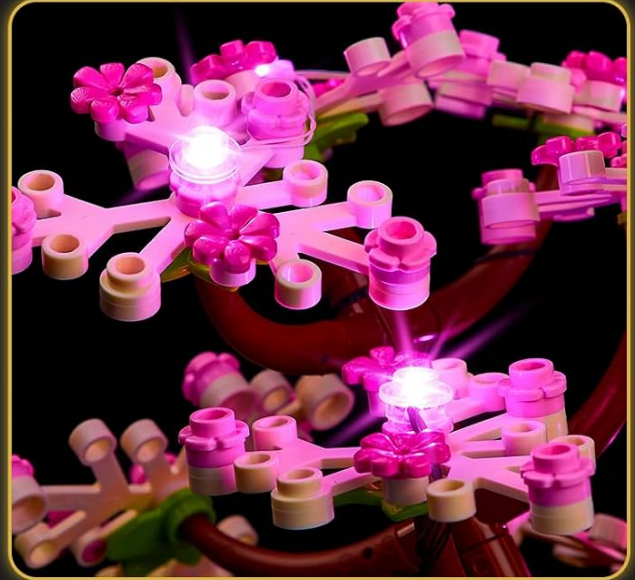


Figure 4.1: Detailed views of the installed LED lights, illuminating various elements of the Lego Tranquil Garden 10315, including the cherry blossoms, water, and architectural details.



Video 4.1: Official installation and demonstration video for the BrickSoul LED Light Kit for Lego Tranquil Garden 10315. This video provides visual guidance for the setup process and showcases the illuminated model.

5. Operating Instructions

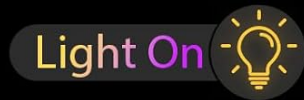
Once installed, the BrickSoul LED Light Kit is simple to operate. The lights are powered via a USB connection, with a recommended input of 3-5V. Connect the USB cable to a compatible power source (e.g., USB wall adapter, power bank, or computer USB port) to activate the lights.



Figure 5.1: The Lego Tranquil Garden 10315 model with the BrickSoul LED Light Kit fully operational, creating a dramatic and lively display.

CREATE STUNNING VISUAL EFFECTS

MODEL FOR DISPLAY ONLY – NOT INCLUDED



VS



Lost in Darkness



Lively and Impressive



Figure 5.2: Visual comparison illustrating the significant enhancement provided by the LED lighting kit, transforming the model from unlit to vibrantly illuminated.

6. Maintenance

To ensure the longevity and optimal performance of your BrickSoul LED Light Kit, follow these maintenance guidelines:

- **Cleaning:** Gently dust the LED components and wires with a soft, dry cloth. Avoid using liquid cleaners directly on the lights or electrical connections.
- **Wire Management:** Periodically check that all wires remain neatly tucked away and are not pinched or strained.
- **Battery Replacement:** If using the battery box, replace AAA batteries as needed to maintain consistent light output.
- **Storage:** If disassembling the kit for storage, carefully disconnect all components and store them in a dry, cool place away from direct sunlight.

7. Troubleshooting

If you encounter issues with your BrickSoul LED Light Kit, consider the following common solutions:

- **Lights Not Turning On:**
 - Check all power connections to ensure they are secure.
 - Verify that the USB power source is functioning and providing 3-5V.
 - If using the battery box, ensure batteries are correctly inserted and not depleted.
- **Flickering Lights:**
 - Inspect wire connections for any looseness.
 - Ensure the power source is stable.
- **Damaged Components:** If you experience a bent connector or broken wire, refer to the warranty information for replacement options.

8. Specifications

Feature	Detail
Product Dimensions	5.18 x 6.1 x 1.18 inches
Item Weight	4.8 ounces
Model Number	10315-cv-FBM
Power Input	USB, 3-5V (recommended)
Material	Premium ABS plastic and copper wire
Recommended Age	14 months - 4 years (Note: This is the age recommendation from the product data, but the Lego set itself is typically for older builders. Adult supervision is advised due to small parts.)

9. Warranty and Support

BrickSoul offers a worry-free warranty. In the event of accidental damage, such as a bent connector or broken wire, quick and hassle-free replacements are available. For support or to claim a replacement, please contact the BrickSoul support team. They are dedicated to ensuring a smooth and stress-free lighting experience for your building set.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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