

[Manuals.plus](#) /

› [BrickSoul](#) /

› BrickSoul Light Up Kit for Lego Chrysanthemum Flower 10368 Building Set Instruction Manual

BrickSoul 10368-cv

BrickSoul Light Up Kit for Lego Chrysanthemum Flower 10368 Building Set Instruction Manual

INTRODUCTION

This instruction manual provides detailed guidance for installing and operating your BrickSoul LED lighting kit, designed specifically for the Lego Chrysanthemum Flower 10368 Building Set. This kit enhances your Lego model by adding vibrant illumination, transforming it into a dynamic display piece. Please note that the Lego Chrysanthemum Flower 10368 Building Set is not included with this lighting kit and must be purchased separately.



Image: The BrickSoul LED lighting kit illuminates the Lego Chrysanthemum Flower 10368, showcasing its enhanced visual appeal with bright, warm lights in the flowers and green lights along the stem and base.

PACKAGE CONTENTS

Before beginning installation, please verify that all components listed below are present in your package. If any items are missing or damaged, please contact BrickSoul customer support.

- LED Light Kits (various wires and light components)
- Instruction Manual (digital access via QR code/online guide)
- Battery Box (requires 3x AAA batteries, not included)
- USB Power Cable

Light Kit Only – Not Model

Package Include:



Light Kits



Instructions for Use



Battery Box
AAA not included

Image: A visual representation of the BrickSoul Light Up Kit's contents. The image displays the product box, two sealed bags containing light components, a small instruction booklet, and a battery box with a USB cable. Note that AAA batteries are not included.

SAFETY INFORMATION

Please read and adhere to the following safety guidelines to ensure safe operation and longevity of your lighting kit:

- **Power Source:** Use only a USB power source or 3x AAA batteries (not included). The recommended input voltage is 3-5V. Do not exceed this voltage.
- **Battery Handling:** Ensure correct battery polarity when inserting AAA batteries. Do not mix old and new batteries, or different types of batteries. Remove batteries if the kit will not be used for an extended period.
- **Wiring:** Handle wires carefully during installation to avoid damage. Do not pinch or cut wires. Ensure all connections are secure.
- **Material Safety:** The kit is made from premium ABS plastic and copper wire. These materials are designed to be safe and durable.
- **Children:** This product contains small parts and is not suitable for children under 3 years old due to choking

hazards. Adult supervision is recommended during installation for younger users.

SETUP AND INSTALLATION

The BrickSoul LED lighting kit is designed for easy installation. Follow the step-by-step instructions provided in the online video or PDF guides. These guides will detail how to integrate the lights seamlessly into your Lego Chrysanthemum Flower 10368 Building Set.

1. **Access Instructions:** Scan the QR code on the included instruction card or visit the BrickSoul website to access the detailed online video and PDF installation guides.
2. **Prepare Model:** Carefully disassemble specific sections of your Lego model as indicated in the installation guide. This typically involves removing a few bricks to route wires and place lights.
3. **Install Lights:** Follow the numbered bags and corresponding steps in the guide to install each light component. Ensure wires are neatly tucked away to maintain the aesthetic and structural integrity of your model.
4. **Connect Power:** Connect the installed lights to the battery box or USB power cable.
5. **Test:** Before fully reassembling your model, test the lights to ensure all connections are working correctly.
6. **Reassemble:** Once confirmed, carefully reassemble your Lego model, ensuring no wires are pinched.

The kit is engineered for a seamless fit and clean wiring, ensuring that the lighting enhances your display without clutter or interference with the original model's design.

Your browser does not support the video tag.

Video: This video demonstrates the BrickSoul LED light kit installed on the Lego Chrysanthemum Flower 10368 set, showcasing the final illuminated product and the various lighting effects. It provides a visual reference for the expected outcome after successful installation.

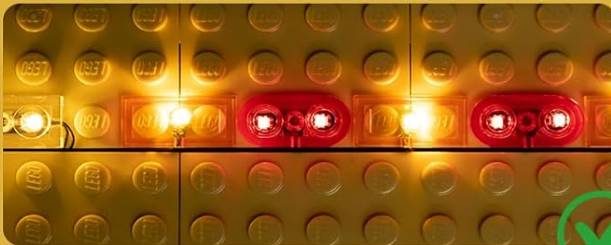
New Upgrade, Better Than Others

Why BrickSoul Beats the Rest?

OURS



CLEAN AND TIDY WIRING



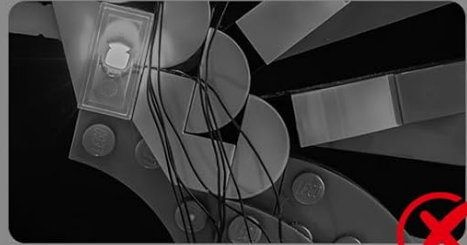
CRISP, VIBRANT ILLUMINATION



STRONG HOLD, STICKS TIGHT



OTHERS



TANGLED WIRES



DIM LIGHTING



FALLS OFF EASILY

Image: A comparative image highlighting the superior design of BrickSoul's lighting kit. It illustrates "Clean and Tidy Wiring" and "Crisp, Vibrant Illumination" compared to "Tangled Wires" and "Dim Lighting" from other brands, emphasizing the kit's integrated and professional appearance.

OPERATING INSTRUCTIONS

Once installed, operating your BrickSoul LED lighting kit is straightforward:

- **Power On:** Connect the USB power cable to a 3-5V USB power source (e.g., power bank, USB wall adapter) or ensure 3x AAA batteries are correctly inserted into the battery box. The lights should illuminate automatically.
- **Power Off:** Disconnect the USB power cable or remove the batteries from the battery box to turn off the lights.
- **Visual Impact:** The lights are designed to highlight the details of your Lego Chrysanthemum Flower, creating a stunning visual effect, especially in low-light conditions.

Create Stunning Visual Effects

Light Kit Only – Model Not Included



Light Off



VS

Light On



Lost in Darkness



Lively and Impressive

Image: A visual comparison showing the Lego Chrysanthemum Flower 10368 model. On the left, the model is unlit and appears dark. On the right, the same model is illuminated by the BrickSoul lighting kit, appearing vibrant and impressive, demonstrating the transformative effect of the lights.



Image: Detailed close-up shots of the BrickSoul lighting kit. The image highlights the warm yellow lights within the chrysanthemum petals and the green lights along the stem and base, showcasing the intricate integration and bright illumination.

Upgrade Your Building Set with Light

Bring Your Creation to Life at Night



Image: The illuminated Lego Chrysanthemum Flower 10368 model, enhanced by the BrickSoul lighting kit, displayed on a table next to a window at night. The lights create a warm and inviting ambiance, demonstrating how the kit upgrades the building set for evening display.

MAINTENANCE

To ensure your BrickSoul LED lighting kit remains in optimal condition, follow these simple maintenance tips:

- **Cleaning:** Gently dust the lights and wires with a soft, dry cloth. Avoid using liquid cleaners directly on the electrical components.
- **Battery Replacement:** If using AAA batteries, replace all three batteries simultaneously when the lights dim or stop working. Ensure the battery box is clean and dry before inserting new batteries.
- **Storage:** If storing the Lego model with the lighting kit for an extended period, disconnect the power source (remove batteries or unplug USB) to prevent battery leakage or unnecessary power drain.

TROUBLESHOOTING

If you encounter any issues with your BrickSoul LED lighting kit, please refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Lights do not turn on.	No power, loose connection, dead batteries.	Ensure USB cable is securely connected to a working power source. If using batteries, check if they are inserted correctly and are not depleted. Replace if necessary. Verify all light kit connectors are firmly attached.
Some lights are dim or flickering.	Low power, loose connection, damaged wire.	Check battery levels or try a different USB power source. Inspect connections for any looseness. Carefully examine wires for any visible damage. If a wire is damaged, contact support for a replacement.
Lights are not fitting correctly.	Incorrect installation step.	Refer back to the online installation guide and double-check each step. Ensure wires are routed as shown to avoid obstruction.

If these steps do not resolve the issue, please contact BrickSoul customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	BrickSoul
Model Number	10368-cv
Compatible Lego Set	Lego Chrysanthemum Flower 10368 Building Set
Color (Light)	Warm White (and Green accents)
Material	ABS Plastic, Copper Wire
Light Source Type	Light Emitting Diode (LED)
Power Source	Battery Powered (3x AAA, not included) or USB (3-5V)
Wattage	5 Watts (Maximum Compatible Light Source Wattage)
Item Weight	4.6 ounces
Package Dimensions	5.94 x 5.2 x 1.34 inches
Manufacturer Recommended Age	14 years and up

WARRANTY AND SUPPORT

BrickSoul is committed to providing a smooth and stress-free lighting experience. Your product comes with a worry-free warranty and dedicated customer support.

- **Hassle-Free Replacements:** In the event of accidental damage, such as a bent connector or broken wire,

BrickSoul offers quick and hassle-free replacements to ensure your build stays on track.

- **Dedicated Support Team:** Our support team is available to assist with any questions or issues you may encounter during installation or use.
- **Quality Assurance:** All BrickSoul products undergo safety and durability testing.

For support, please visit the official BrickSoul website or contact our customer service team directly. Contact information can typically be found on the product packaging or our website.

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.

Name

Anonymous

Email

you@example.com

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

Open the live page

<https://manuals.plus/asin/B0DG2GX7L7>

More documents and user manuals: <https://manuals.plus/>