RL LIVE YOUR LIGHT R69031901

Reality Leuchten LED Ceiling Light MUSICA R69031901 User Manual

Model: R69031901 | Brand: RL LIVE YOUR LIGHT

1. INTRODUCTION

Thank you for choosing the Reality Leuchten LED Ceiling Light MUSICA R69031901. This modern ceiling light combines efficient LED illumination with an integrated Bluetooth speaker and dynamic lighting effects, including a unique Starlight effect. This manual provides essential information for safe installation, operation, and maintenance of your new lighting fixture.

The MUSICA R69031901 features a powerful 33-watt LED, offering up to 3600 lumens of brightness. It allows for continuous adjustment of brightness and color temperature from 2700 Kelvin (warm white) to 6500 Kelvin (cool white) via the included remote control. Additionally, it supports RGB color changes and dynamic lighting modes. A memory function retains the last lighting setting, and a timer and night light mode are also available.

2. SAFETY INFORMATION

- Always disconnect power before installation, cleaning, or maintenance.
- Installation should be performed by a qualified electrician in accordance with local electrical codes.
- Do not attempt to modify the product. Any modifications may void the warranty and pose a safety risk.
- This product is designed for indoor use only.
- Keep the remote control and batteries out of reach of children.
- Ensure the mounting surface can support the weight of the fixture.

3. PACKAGE CONTENTS

Please check that all components are present and undamaged:

- 1x Reality Leuchten LED Ceiling Light MUSICA R69031901
- 1x Remote Control (batteries included)
- Mounting Material (screws, wall plugs)
- User Manual (this document)

4. SETUP AND INSTALLATION

Follow these steps for proper installation:

1. **Preparation:** Turn off the main power supply at the circuit breaker before starting any electrical work.
2. **Marking:** Hold the mounting bracket against the ceiling at the desired installation point and mark the drilling holes.
3. **Drilling:** Drill holes at the marked positions and insert the appropriate wall plugs.
4. **Mounting Bracket:** Secure the mounting bracket to the ceiling using the provided screws.
5. **Wiring:** Connect the electrical wires from the ceiling to the terminal block on the light fixture. Ensure correct polarity (Live, Neutral, Earth).
6. **Attaching the Fixture:** Carefully attach the light fixture to the mounting bracket, ensuring it is securely fastened.
7. **Power On:** Restore power at the circuit breaker.

Image: Dimensions of the LED Ceiling Light. The light has a diameter of 580mm and a height of 85mm.
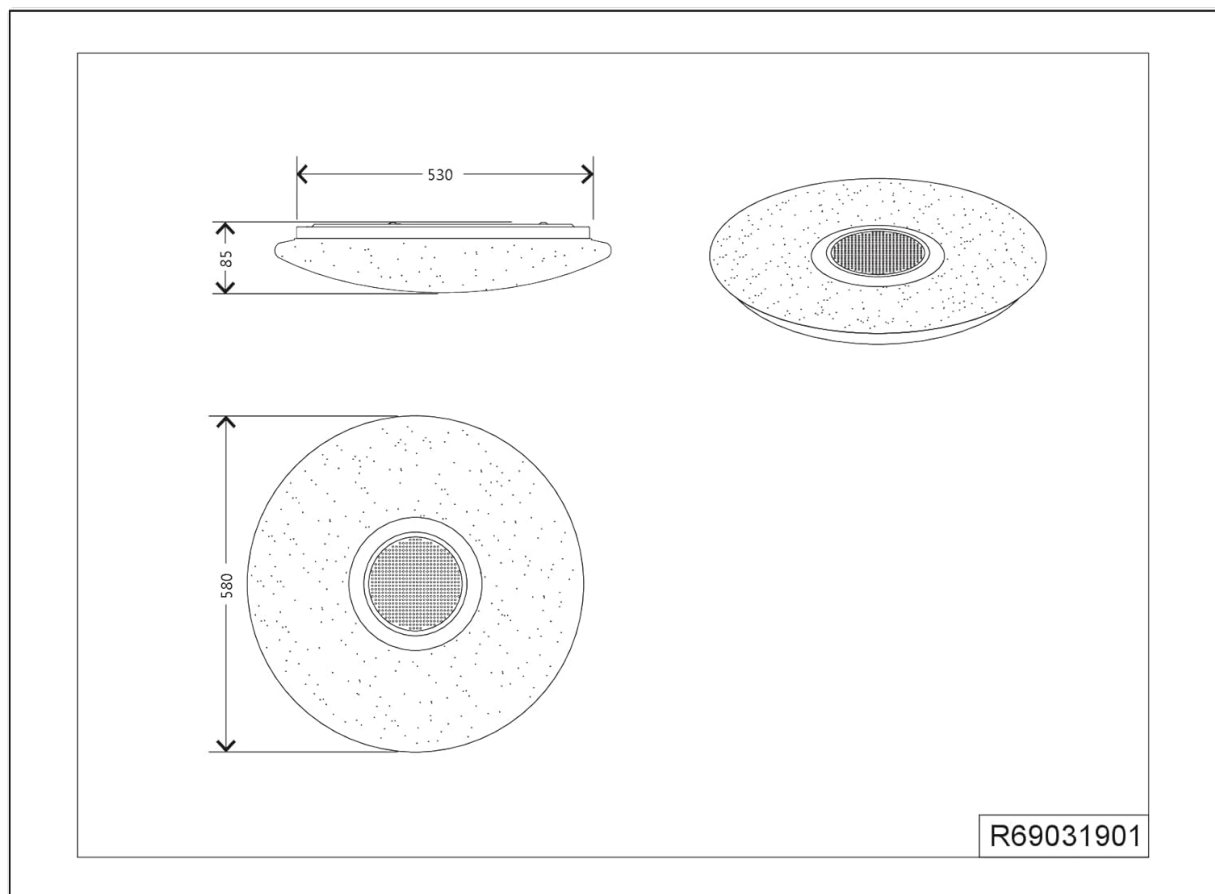
Image: Technical drawing showing the top, side, and perspective views with detailed measurements for installation.

5. OPERATING INSTRUCTIONS

Your LED ceiling light can be controlled via the included remote control and features an integrated Bluetooth speaker.

5.1. Remote Control Functions

The remote control allows you to manage all lighting and audio features:

- **Power On/Off:** Turn the light on or off.
- **Brightness Adjustment:** Continuously dim or brighten the light.
- **Color Temperature Adjustment:** Adjust the light color from 2700K (warm white) to 6500K (cool white).
- **RGB Color Change:** Select from a spectrum of RGB colors or activate dynamic color change modes.
- **Memory Function:** The light retains the last set lighting mode when switched off via the remote.
- **Timer Function:** Set a timer for the light to automatically turn off.
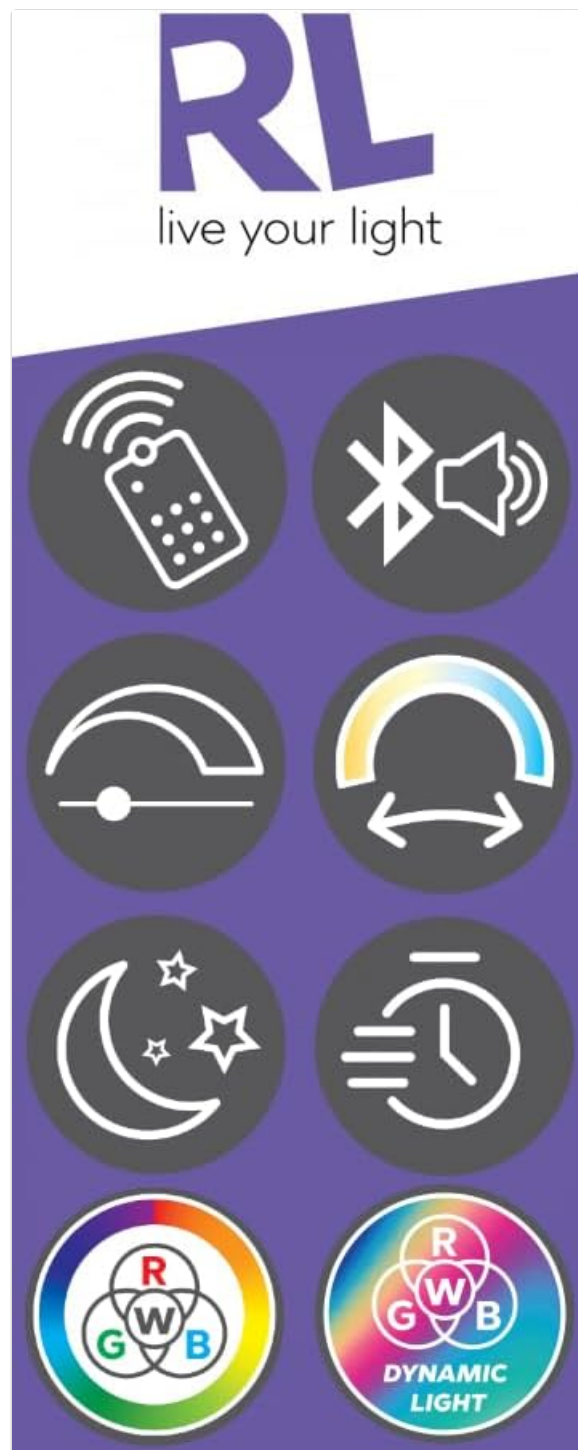- **Night Light Mode:** Activate a low-intensity night light setting.

Image: Visual representation of the light's key features, including remote control operation, Bluetooth audio, dimming, color temperature control, night light, timer, and RGB/dynamic color modes.

Image: The ceiling light demonstrating its ability to display various colors, including standard white light and vibrant red, green, and blue hues, showcasing its RGB functionality.

5.2. Bluetooth Speaker Pairing

To play audio through the integrated Bluetooth speaker:

1. Ensure the light is powered on.

2. Activate Bluetooth on your smartphone or audio device.

3. Search for available Bluetooth devices. The light will appear as "MUSICA" or a similar name.

4. Select the light to pair. Once paired, you can play audio from your device through the ceiling light's speaker.

Image: The LED ceiling light showcasing its vibrant starlight effect and the central integrated Bluetooth speaker.

6. MAINTENANCE

To ensure the longevity and optimal performance of your ceiling light:

- **Cleaning:** Disconnect power before cleaning. Wipe the surface with a soft, dry, or slightly damp cloth. Do not use abrasive cleaners or solvents.
- **LED Lifespan:** The integrated LED has an average lifespan of 30,000 hours and is not user-replaceable.
- **Battery Replacement:** Replace the remote control batteries when necessary. Use the specified battery type.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	No power supply; loose wiring; remote control battery low.	Check circuit breaker; ensure wiring is secure; replace remote control batteries.
Remote control not working.	Batteries are dead or incorrectly inserted; remote is too far from the light.	Replace batteries; ensure correct polarity; operate remote within range.
Bluetooth speaker not pairing.	Light is not in pairing mode; device Bluetooth is off; incorrect device selected.	Ensure light is on; activate Bluetooth on your device; select the correct device name.
Light flickers or dims unexpectedly.	Unstable power supply; internal component issue.	Check household wiring; if problem persists, contact customer support.

8. SPECIFICATIONS

Attribute	Detail
Model Number	R69031901
Brand	RL LIVE YOUR LIGHT
Manufacturer	Trio Leuchten
Dimensions (L x W x H)	58 x 58 x 8.5 cm
Weight	198 g
Material	Plastic
Color	White
Power	33 Watts
Luminous Flux	3600 lm

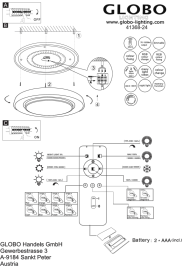| Attribute	Detail
Color Temperature	2700K - 6500K (adjustable)
Voltage	230 Volts (AC)
Light Source Type	Integrated LED
Special Features	Dimmable, Color Change (RGB), Bluetooth Speaker, Memory Function, Timer, Night Light Mode
Installation Type	Ceiling Mount
Batteries Required	Yes (for remote control)
Country of Origin	China

9. WARRANTY AND SUPPORT

Information regarding spare parts availability and software updates is not available. For warranty claims or technical support, please contact your retailer or the manufacturer, Trio Leuchten, directly. Keep your proof of purchase for any warranty-related inquiries.

Related Documents - R69031901

[RL Musica LED Light with Bluetooth - User Manual and Specifications](#)
Detailed user manual and specifications for the RL Musica LED Light, featuring RGB color options, Bluetooth connectivity for music playback, and remote control functionality. Includes operating instructions, pairing guide, and compliance information.

[Reality Gamma LED Ceiling Light - User Manual and Features](#)
Comprehensive guide to the Reality Gamma LED Ceiling Light, covering operation with and without remote control, features, and technical specifications. Includes multilingual instructions and compliance information.

[GLOBO 41368-24 LED Ceiling Light: Installation and Operation Guide](#)

Comprehensive guide for the GLOBO 41368-24 LED ceiling light, detailing installation, remote control functions, features, and essential light source information. Includes multilingual safety notes.

[Reality R64492131 LED Ceiling Light - Installation and Safety Guide](#)

Official installation and safety instructions for the Reality R64492131 LED ceiling light. Includes assembly steps, technical specifications, and energy efficiency information.

[RL R621719XX LED Ceiling Light: User Manual and Operation Guide](#)

Detailed instructions for the RL R621719XX LED ceiling light, including installation, operation via wall switch and remote control, technical specifications, and safety information. Features adjustable brightness and color temperature.

[Reality Leuchten R62601201/R62681201 LED Ceiling Light - Installation Guide](#)

Official installation and safety guide for the Reality Leuchten R62601201 and R62681201 LED ceiling lights. Includes assembly steps, specifications, and manufacturer details.