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› GERGO Led Floor Lamp, Super Bright 11W+7W 2100LM Torchiere Floor Lamps for Living Room, Stepless Adjustable 4 Color Temperatures 3000K-6000K with Remote Control for Bedroom (Matte Black)

## GERGO MF19062

# GERGO LED Floor Lamp Instruction Manual

Model: MF19062 | Brand: GERGO

## 1. PRODUCT OVERVIEW

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The GERGO LED Floor Lamp (Model MF19062) is a versatile lighting solution designed to provide adjustable illumination for various indoor environments. This lamp features an 11W main torchiere light and a 7W adjustable side lamp, offering a combined brightness of 2100 lumens. It supports stepless dimming from 5% to 100% and allows for color temperature adjustment from 3000K (warm white) to 6000K (cool white). Control is facilitated via an included remote control and a rotary switch on the lamp itself, enabling independent operation of both light sources.



Image 1.1: The GERGO LED Floor Lamp, showcasing its main and side lights, along with the remote control and examples of various color temperature settings.

## 2. SETUP AND ASSEMBLY

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### 2.1 Assembly Instructions

Follow these steps to assemble your GERGO LED Floor Lamp:

1. Carefully unpack all components from the packaging. Ensure all plastic wraps are removed from the tubes.
2. Straighten any twists or kinks in the power cord before assembly.
3. Begin by assembling the lamp stem sections. Gently pull a bit of extra cord through the bottom of each tube section as you screw them together. It is recommended to assemble the entire stem before attaching it to the base.
4. Attach the assembled lamp stem to the heavy base, ensuring it is securely tightened for stability.
5. Screw the provided LED bulbs into their respective E26 sockets on the main and side lamps.

6. Attach the lamp hoods (shades) to the main and side lamps using the provided plastic nuts. If one nut is difficult to seat, try the other as they may not be interchangeable.



Image 2.1: Component diagram and dimensions of the GERGO LED Floor Lamp, highlighting the included bulbs and remote.

## 2.2 Initial Power-On

Before using the remote control, ensure both the main and side lamps are manually switched to the 'ON' position. The manual switches are located on each lamp head.

## 2.3 Remote Control Battery Installation

The remote control requires 2 AAA batteries (not included). Open the battery compartment on the back of the remote and insert the batteries, observing the correct polarity (+/-). Close the compartment securely.

## 3. OPERATING INSTRUCTIONS

### 3.1 Remote Control Functions

The included remote control provides comprehensive control over the lamp's functions:

- **Power Button ( ):** Turns the lamp ON or OFF.
- **Color Temperature Adjust (CCT+ / CCT-):** Adjusts the color temperature between 3000K (warm white) and 6000K (cool white).
- **Brightness Up (\*+):** Increases the brightness level.
- **Brightness Down (\*-):** Decreases the brightness level.



Image 3.1: Remote control layout and rotary switch location.

### 3.2 Rotary Switch

In addition to the remote, each lamp head (main and side) has a rotary switch. This switch primarily functions as an ON/OFF control for its respective light. For dimming and color temperature adjustments, the remote control must be used.

### 3.3 Light Adjustment (Brightness and Color Temperature)

The lamp offers stepless adjustment for both brightness (5%-100%) and color temperature (3000K-6000K). Use the dedicated buttons on the remote control to fine-tune your preferred lighting. The lamp can provide warm light for relaxation or cool, bright light for tasks.

# For Different Environments



Image 3.2: Examples of the lamp's output at 3000K (Warm White), 5000K (Daylight), and 6000K (Cool White).

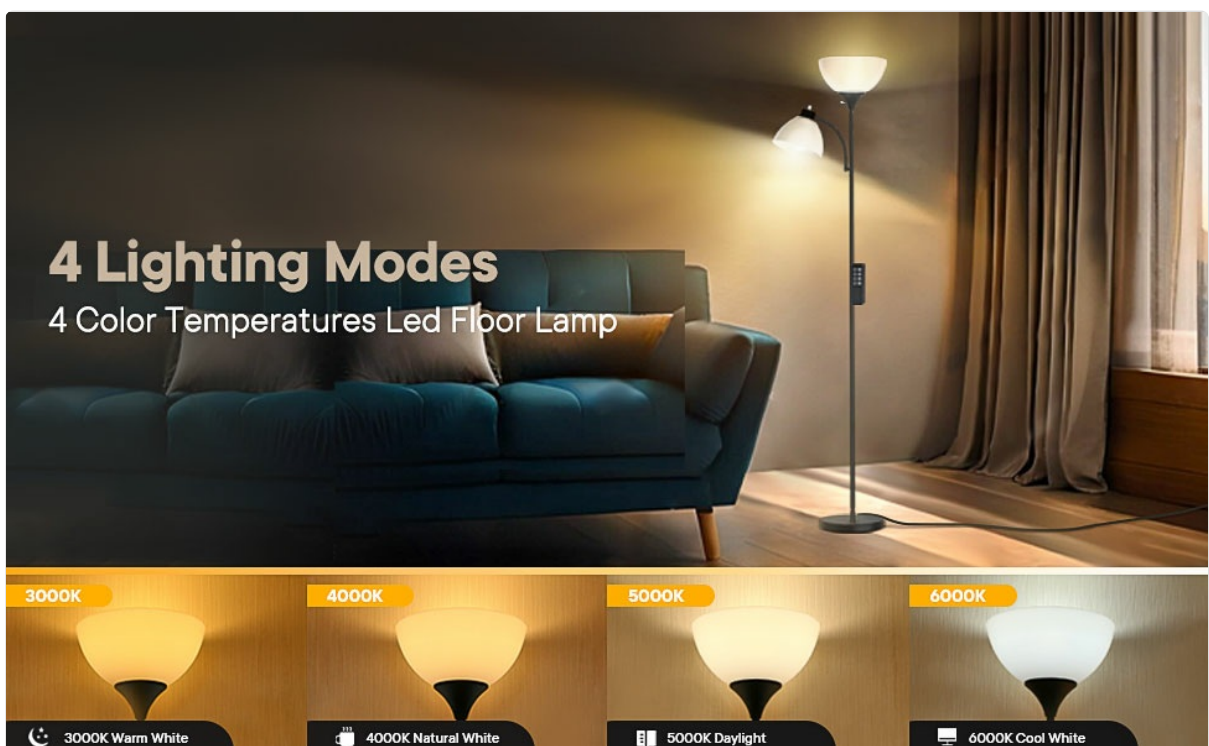


Image 3.3: The four distinct color temperature modes available with the lamp.

### 3.4 Individual Lamp Control

The unique design allows for independent control of the main ('mother') lamp and the side ('daughter') lamp. The remote control has separate sections for each light, enabling you to customize the lighting for different activities. For example, use the main lamp for bright general illumination and the side lamp for focused reading light.



Image 3.4: Demonstrating independent control of the main and side lamps for varied uses.

### 3.5 Gooseneck Adjustment

The side ('daughter') lamp features a flexible gooseneck design, allowing you to adjust its angle and direction by 360 degrees. This enables precise illumination for reading, crafting, or highlighting specific areas.



Image 3.5: The 360-degree adjustable gooseneck of the side lamp for directed lighting.

### 3.6 Memory Function

The lamp is equipped with a memory function that recalls your last brightness and color temperature settings when turned back on, providing convenience and consistent lighting.

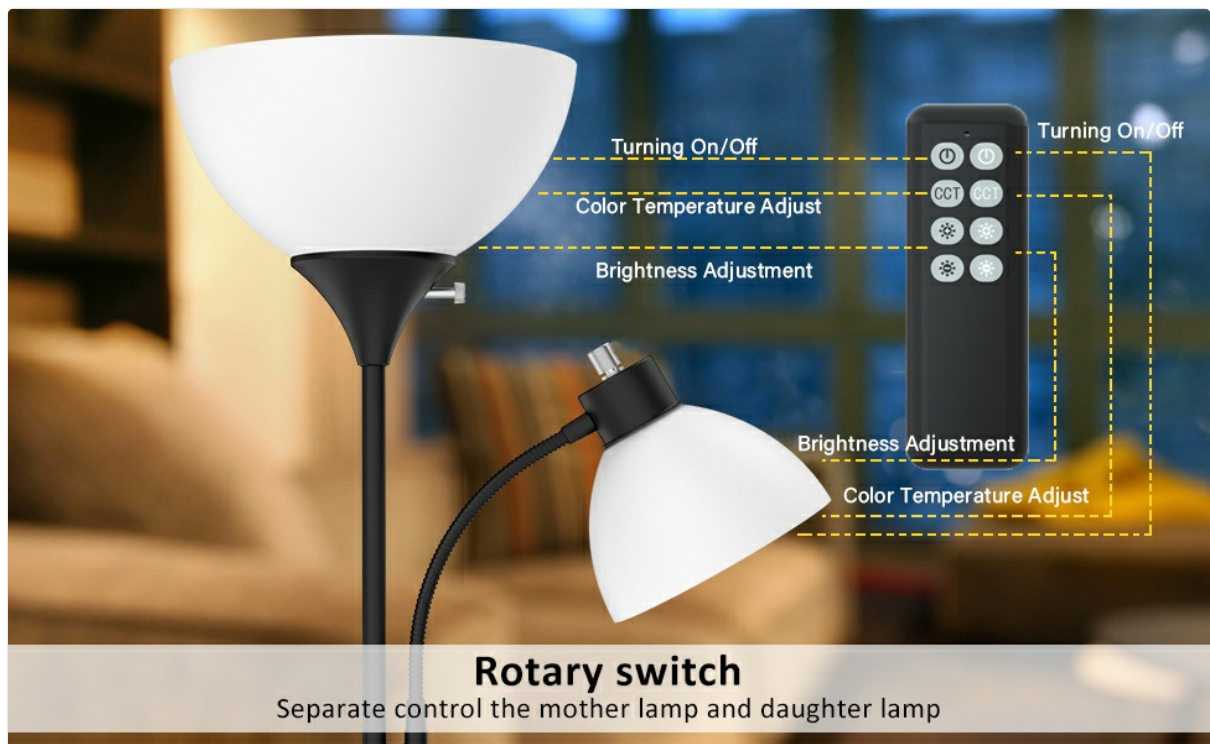


Image 3.6: Key features including the memory function.

### 3.7 Usage Scenarios

The lamp's adjustable features make it suitable for various activities and moods:

- **Working Mode:** Bright, cool white light (e.g., 5000K-6000K) for focus and productivity.
- **Leisure Mode:** Softer, neutral light (e.g., 4000K) for general relaxation.

- **Breastfeeding Mode:** Gentle, warm light (e.g., 3000K) for comfort and minimal disturbance.
- **Nightlight Mode:** Very dim, warm light for subtle illumination.

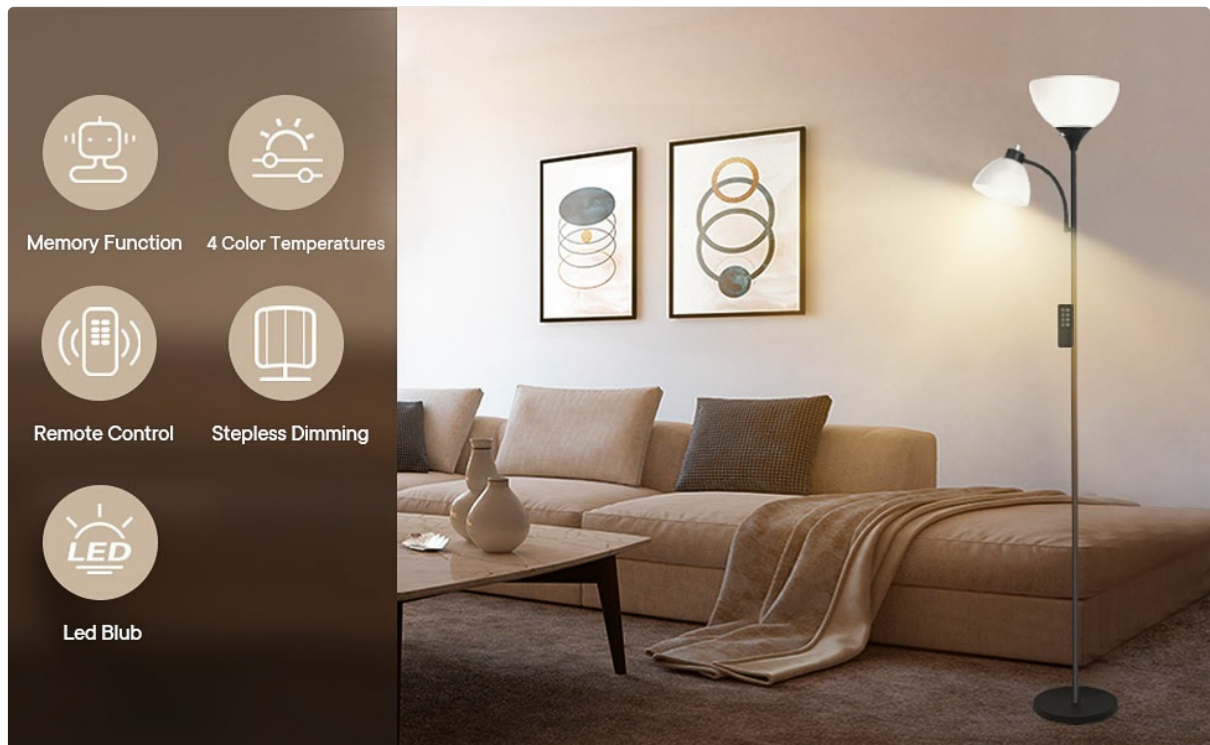


Image 3.7: Various scene combinations for optimal lighting.

## 4. MAINTENANCE

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### 4.1 Cleaning

To clean the lamp, ensure it is unplugged from the power outlet. Use a soft, dry cloth to wipe down the lamp's surfaces. For stubborn marks, a slightly damp cloth can be used, followed by a dry cloth. Avoid using abrasive cleaners or solvents, as these may damage the finish.

### 4.2 Bulb Replacement

The GERGO LED Floor Lamp uses specific smart LED bulbs (11W for the main lamp, 7W for the side lamp) with an E26 base. These bulbs are designed to work with the remote control's dimming and color temperature functions. If a bulb needs replacement, ensure you purchase a compatible smart LED bulb that supports remote control functionality. Using standard LED bulbs may result in loss of remote control features.

## 5. TROUBLESHOOTING

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If you encounter issues with your GERGO LED Floor Lamp, refer to the table below for common problems and solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lamp does not turn on.	Not plugged in; power outlet issue; manual switch off.	Ensure lamp is securely plugged into a working outlet. Verify both manual rotary switches on the lamp heads are in the 'ON' position.
Remote control not working.	Dead batteries; lamp's manual switches are off; remote not synced.	Replace remote batteries (2 AAA). Ensure both manual rotary switches on the lamp heads are 'ON'. If still unresponsive, refer to the bulb replacement section for re-syncing instructions (if applicable for your bulb type).
Lamp does not dim or change color temperature.	Using incompatible bulbs; remote issue.	Ensure you are using the original or compatible smart LED bulbs designed for this lamp. Check remote batteries and ensure manual switches are 'ON'.
Bulb humming or flickering.	Faulty bulb.	Replace the affected bulb with a new, compatible smart LED bulb.
Lamp is unstable.	Base not securely attached; uneven surface.	Ensure the lamp stem is tightly screwed into the base. Place the lamp on a flat, stable surface.

## 6. SPECIFICATIONS

Feature	Specification
Model Name	MF19062
Brand	GERGO
Lamp Type	Floor Lamp (Torchiere with Side Lamp)
Light Source Type	LED
Wattage	11W (Main Lamp) + 7W (Side Lamp) = 18W Total
Brightness	2100 Lumens (Total)
Color Temperature	3000K - 6000K (Stepless Adjustable)
Dimming	Stepless (5%-100%)
Control Method	Remote Control, Rotary Switch
Bulb Base	E26
Product Dimensions	8.66"D x 8.66"W x 70"H
Item Weight	9.02 Pounds

Feature	Specification
Material	Plastic (Shade), Metal (Body/Base)
Power Source	Corded Electric (120 Volts AC)
Batteries for Remote	2 AAA batteries (not included)
Indoor/Outdoor Usage	Indoor Use Only

## 7. WARRANTY AND SUPPORT

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GERGO is committed to providing high-quality products. While specific warranty details may vary, customers typically have a 30-day return/replacement period from the date of purchase for any manufacturing defects or issues. For any questions, technical assistance, or support regarding your GERGO LED Floor Lamp, please contact GERGO customer service directly through the retailer's platform or the official GERGO website. Please have your model number (MF19062) and purchase details ready when contacting support.