

ENUOTEK LB-W005-15

ENUOTEK LED Bedside Reading Lamp User Manual

Model: LB-W005-15

INTRODUCTION

Thank you for choosing the ENUOTEK LED Bedside Reading Lamp. This lamp features a patented design, combining a durable PC plastic lamp head, ABS lamp base, and a flexible steel gooseneck. Designed for convenience, it plugs directly into a wall socket, saving valuable bedside table space. This manual provides essential information for the safe and efficient use of your new lamp, including setup, operation, maintenance, and troubleshooting.

SAFETY INSTRUCTIONS

- Read all instructions carefully before use and retain for future reference.
- Do not disassemble, repair, or modify the product. Unauthorized modifications may void the warranty and pose safety risks.
- Ensure the power outlet voltage is compatible with the lamp's requirements (220 Volts).
- Do not expose the lamp to water or high humidity. This product is not waterproof (IP20 rated).
- Keep the lamp away from heat sources and direct sunlight.
- Do not cover the lamp with cloth or other materials during operation to prevent overheating.
- Clean the lamp only with a soft, dry cloth. Disconnect from power before cleaning.
- This lamp is intended for indoor use only.

PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x ENUOTEK LED Bedside Reading Lamp
- 1 x Remote Control
- 1 x Instruction Manual

PRODUCT OVERVIEW

The ENUOTEK LED Bedside Reading Lamp is designed for versatile lighting in various indoor settings, particularly bedrooms and study areas. Its flexible gooseneck allows for precise light positioning, while the remote control offers convenient adjustment of brightness and color temperature.



ADJUSTABLE BRIGHTNESS

- Stepless Dimmable
- 4 Levels Step Dimmable



High to low brightness adjustment is helpful before sleeping

100%

70%

35%

15%



Image: Overall view of the ENUOTEK LED Bedside Reading Lamp, showcasing its flexible gooseneck and plug-in base.

Key Features:

- **Flexible Gooseneck:** Allows for 360-degree adjustment of the light direction.
- **Plug-in Design:** Directly connects to standard Type C/E/F European wall sockets, eliminating the need for complex wiring.
- **Remote Control:** Offers convenient operation from a distance.
- **Dimmable Brightness:** Stepless dimming and 4 preset brightness levels (15%, 35%, 70%, 100%).
- **3 Color Temperatures (CCT):** Adjustable between 5000K (Daylight), 4000K (Neutral White), and 3000K (Warm White).
- **Timer Function:** Auto-off timer settings for 10 minutes, 20 minutes, 1 hour, or 2 hours.

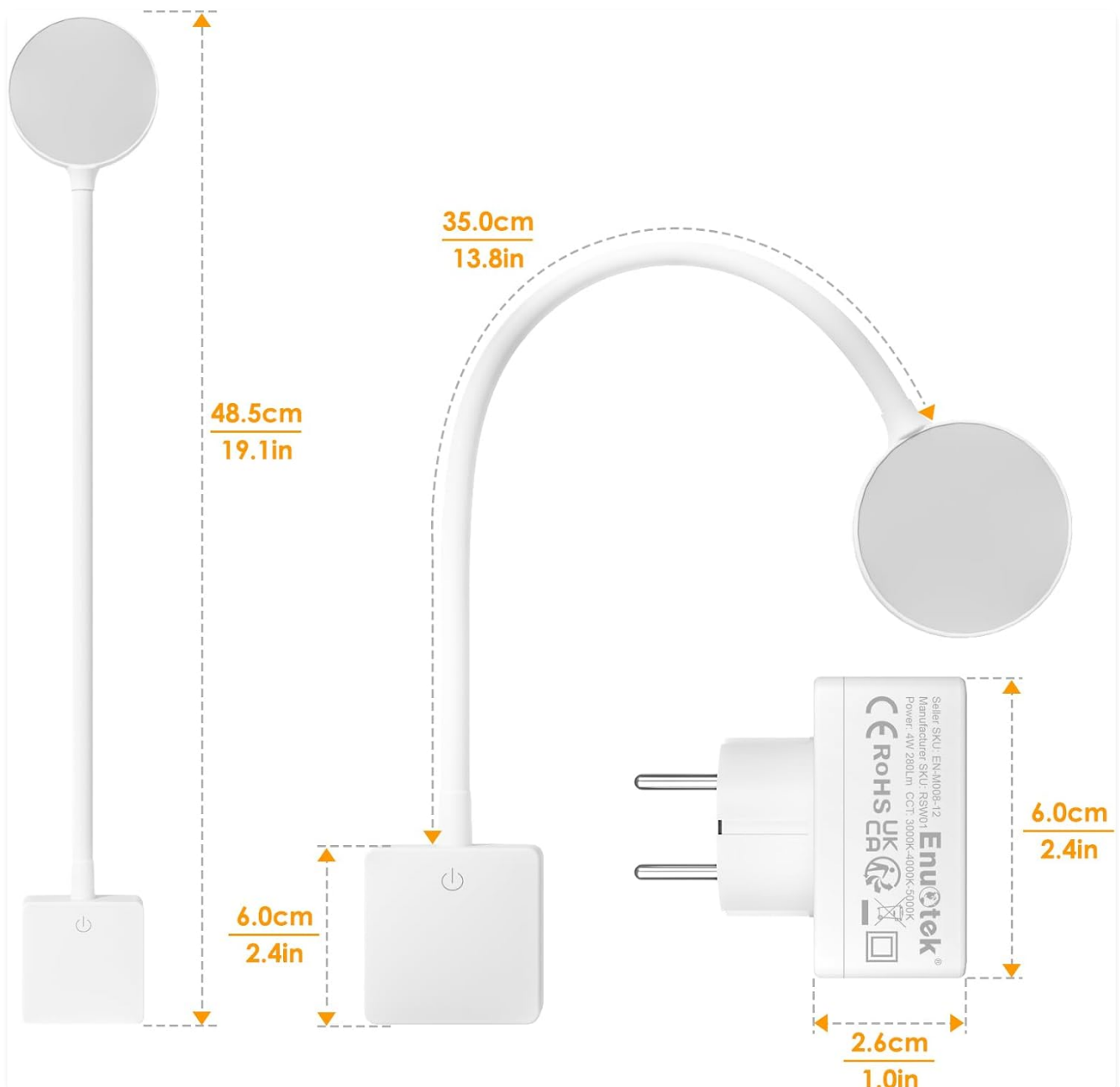


Image: Diagram showing the dimensions of the lamp: 48.5cm (19.1in) total height, 35.0cm (13.8in) gooseneck length, and 6.0cm (2.4in) x 2.6cm (1.0in) for the plug base.

SETUP

1. **Unpack the Lamp:** Carefully remove all components from the packaging.
2. **Identify Compatible Socket:** The lamp is designed for standard European Type C, Type E, or Type F wall sockets.



Image: Examples of compatible European Type C, Type E, and Type F wall sockets.

3. **Plug In the Lamp:** Insert the lamp's plug into a suitable wall socket. Ensure it is securely seated.



Image: The ENUOTEK lamp plugged into a wall socket in a bedroom setting, demonstrating its compact and space-saving design.

4. **Remote Control Pairing (if needed):** The remote control should be pre-paired. If the remote does not respond, ensure the battery is correctly inserted. There is no specific pairing procedure mentioned, indicating it should work out of the box.
5. **Adjust Gooseneck:** Position the flexible gooseneck to direct the light as desired.

OPERATING INSTRUCTIONS

The lamp is controlled using the included remote control. Ensure the remote has a working battery and is pointed towards the lamp for optimal signal reception.

Remote Control Functions:



Type C



Type E



Type F

Image: Detailed layout of the remote control, showing buttons for ON/OFF, timer settings, brightness adjustment, and color temperature selection.

- **ON/OFF Buttons:** Press **ON** to turn the lamp on, and **OFF** to turn it off.
- **Auto-Off Timer:** Select from **10min**, **20min**, **1hr**, or **2hr** to set the lamp to automatically turn off after the selected duration.
- **Stepless Dimmable:** Use the **+** and **-** buttons to smoothly increase or decrease the brightness.
- **4 Levels Dimmable:** Quickly select preset brightness levels: **15%**, **35%**, **70%**, **100%**.



Image: Visual representation of the lamp's adjustable brightness, showing 100%, 70%, 35%, and 15% light output.

- **3 Lighting Colors (CCT):** Press the **CCT** button to cycle through 5000K (Daylight), 4000K (Neutral White), and 3000K (Warm White).



Image: Visual representation of the lamp's adjustable color temperatures, showing 5000K (Daylight), 4000K (Neutral White), and 3000K (Warm White) light outputs.

MAINTENANCE

- **Cleaning:** Always unplug the lamp from the power outlet before cleaning. Use a soft, dry, lint-free cloth to wipe the

lamp. Do not use abrasive cleaners, solvents, or chemical agents.

- **Storage:** If storing the lamp for an extended period, unplug it and store it in a cool, dry place away from direct sunlight.
- **LED Lifespan:** The integrated LED light source is designed for long-term use and is not user-replaceable.

TROUBLESHOOTING

If you encounter any issues with your ENUOTEK LED Bedside Reading Lamp, please refer to the following table for common problems and solutions:

Problem	Possible Cause	Solution
Lamp does not turn on.	1. Lamp not properly plugged in. 2. Power outlet is not working. 3. Remote control battery is dead or incorrectly inserted.	1. Ensure the lamp is securely plugged into a functional wall socket. 2. Test the outlet with another device. 3. Replace the remote control battery or ensure it is inserted with correct polarity.
Remote control is not responding.	1. Remote control battery is dead or incorrectly inserted. 2. Obstruction between remote and lamp. 3. Remote is too far from the lamp.	1. Replace the remote control battery or ensure it is inserted with correct polarity. 2. Remove any objects blocking the line of sight between the remote and the lamp. 3. Move closer to the lamp. The remote uses infrared (IR) communication.
Brightness or color temperature cannot be adjusted.	Remote control issue (see above).	Ensure the remote control is functioning correctly and has a clear line of sight to the lamp.

SPECIFICATIONS

Detailed technical specifications for the ENUOTEK LED Bedside Reading Lamp:

Feature	Specification
Brand	ENUOTEK
Model Number	LB-W005-15
Color	White
Material	Plastic
Product Dimensions (L x W x H)	6L x 2.6W x 48.5H centimeters
Power Source	Plug-in Electric
Voltage	220 Volts

Feature	Specification
Wattage	4 Watts
Light Source Type	LED
Luminous Flux	300 Lumens (Max)
Color Temperature	3000K (Warm White), 4000K (Neutral White), 5000K (Daylight)
Control Method	Remote Control (Infrared)
Mounting Type	Wall Mount (Removable)
Ingress Protection (IP) Rating	IP20 (Not waterproof)
Recommended Uses	Bedside reading, task lighting in small spaces

Warranty Information

This ENUOTEK product comes with a limited warranty. Please refer to the terms and conditions provided at the time of purchase for specific details regarding coverage and duration. The warranty typically covers manufacturing defects under normal use.

Customer Support

For any questions, technical assistance, or warranty claims, please contact ENUOTEK customer support through the retailer where the product was purchased. Please have your model number (LB-W005-15) and purchase information ready when contacting support.

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