

ENUOTEK EN-M008-03

ENUOTEK Flexible Gooseneck Reading Wall Light

Model: EN-M008-03

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your ENUOTEK Flexible Gooseneck Reading Wall Light. Please read this manual thoroughly before installation and operation, and retain it for future reference.

SAFETY INSTRUCTIONS

- Ensure the power supply is disconnected before installation or maintenance.
- This product is designed for indoor use only. Do not expose to moisture or extreme temperatures.
- Do not attempt to disassemble or modify the lamp. This may void the warranty and pose a safety risk.
- Keep out of reach of children.
- Use only with compatible European Type-E and Type-F standard wall sockets (AC220-240V).
- If the lamp is damaged, discontinue use immediately and contact customer support.

PACKAGE CONTENTS

Your package should contain the following items:

- 2 x ENUOTEK Flexible Gooseneck Reading Wall Lights (Model EN-M008-03)
- Instruction Manual (this document)



Image: The ENUOTEK Flexible Gooseneck Reading Wall Light with its product packaging.

PRODUCT OVERVIEW

The ENUOTEK Flexible Gooseneck Reading Wall Light is a versatile and energy-efficient LED lamp designed for convenient bedside or desk illumination. It features a flexible gooseneck for adjustable lighting direction and a touch-sensitive dimmer for brightness control.



Image: A black ENUOTEK Flexible Gooseneck Reading Wall Light plugged into a European wall socket, providing light.

Key Features:

- **Integrated Plug Design:** Directly plugs into European Type-E and Type-F standard wall sockets.
- **Flexible Gooseneck:** A 35 cm flexible arm allows for precise light positioning.
- **Touch Dimmable:** Sensitive touch switch for adjusting brightness levels.
- **Energy-Saving LED:** 4W SMD2835 LED provides 350Lm of comfortable 4000K neutral white light.
- **Compact Design:** Ideal for bedside reading without occupying table space.

SETUP AND INSTALLATION

1. **Unpack the Product:** Carefully remove the lamp from its packaging.
2. **Identify Compatible Socket:** Ensure you have a standard European Type-E or Type-F wall socket (AC220-240V) available.
3. **Plug In:** Insert the lamp's plug directly into the wall socket. Ensure it is securely seated.



Image: The lamp's plug designed for European Type-E and Type-F sockets. Type C is also shown as compatible.

The lamp is designed to fit snugly into the wall socket, providing a stable base for the flexible gooseneck.

OPERATING INSTRUCTIONS

1. **Power On/Off:** Locate the touch-sensitive switch on the base of the lamp. A single tap will turn the lamp on or off.
2. **Adjust Brightness:** While the lamp is on, press and hold the touch switch to cycle through the dimmable brightness levels (100%, 70%, 30%). Release the switch when the desired brightness is reached.
3. **Adjust Light Direction:** Gently bend and position the flexible gooseneck to direct the light as needed. The gooseneck allows for 360-degree adjustment.



Image: Demonstrates the touch switch for power and brightness adjustment, showing three distinct dimming levels.

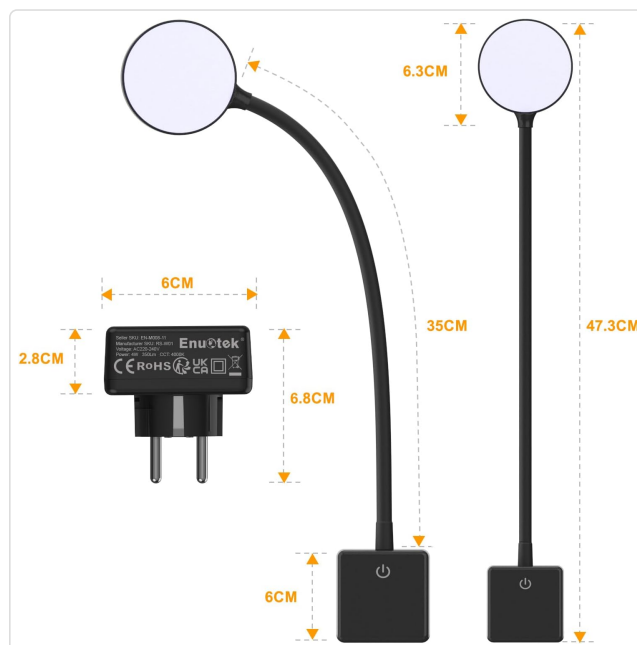


Image: The flexible gooseneck allows for 360-degree rotation and bending to direct light.

MAINTENANCE

- **Cleaning:** Disconnect the lamp from the power outlet before cleaning. Use a soft, dry cloth to wipe the surface. Do not use abrasive cleaners or solvents.
- **Bulb Replacement:** The LED light source is integrated and not user-replaceable. Do not attempt to replace the

LEDs.

- **Storage:** If storing the lamp for an extended period, ensure it is clean, dry, and stored in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	Not properly plugged in. No power from the wall socket. Faulty lamp.	Ensure the lamp is fully inserted into the wall socket. Test the wall socket with another appliance. Check your circuit breaker. Contact customer support if the socket works and the lamp still doesn't light up.
Brightness cannot be adjusted.	Incorrect operation of the touch switch. Faulty touch sensor.	Press and hold the touch switch to cycle through brightness levels. Contact customer support.
Light flickers or is unstable.	Unstable power supply. Internal component issue.	Try plugging the lamp into a different wall socket. Contact customer support.

SPECIFICATIONS

Model Number	EN-M008-03
Brand	ENUOTEK
Dimensions (L x W x H)	2.6 x 6 x 48.5 cm
Item Weight	590 Grams
Power Consumption	4 Watts
Voltage	AC220-240V
Light Source	Integrated LED (SMD2835)
Luminous Flux	350 Lumens
Color Temperature	4000K (Neutral White)
Switch Type	Touch Sensor
Dimmable	Yes (3 levels: 100%, 70%, 30%)
Gooseneck Length	35 cm
Plug Type	European Type-E / Type-F compatible
Material	Plastic

Usage Environment	Indoor Use Only
Energy Efficiency Class	F (View EPREL)
GTIN / UPC	681385584769



Image: Energy efficiency label for the ENUOTEK lamp, indicating class F.



Image: Detailed dimensions of the lamp, including the gooseneck length and base size.

WARRANTY

ENUOTEK products are covered by a 2-year warranty on spare parts from the date of purchase. This warranty covers manufacturing defects and material faults under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Please retain your proof of purchase for warranty claims.

SUPPORT AND CONTACT INFORMATION

For technical support, warranty claims, or any questions regarding your ENUOTEK Flexible Gooseneck Reading Wall Light, please contact ENUOTEK customer service.

Manufacturer: ENUOTEK

Please refer to the official ENUOTEK website or your purchase platform for the most up-to-date contact details.

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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

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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