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ENUOTEK LB-W003

ENUOTEK LED Wall Mounted Reading Light LB-W003 Instruction Manual

Model: LB-W003

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your ENUOTEK LED Wall Mounted Reading Light, Model LB-W003. Please read this manual thoroughly before use to ensure proper function and longevity of the product.

PACKAGE CONTENTS

Verify that all items are present in the package:

- LED Wall Reading Light with Magnet
- Remote Control
- Adhesive Steel Sheet (for non-steel surfaces)

SETUP AND INSTALLATION

The ENUOTEK LED Wall Mounted Reading Light offers two installation methods for versatility.

Method 1: Magnetic Attachment (for steel surfaces)

1. Identify a suitable steel surface where you wish to mount the light.
2. Ensure the surface is clean and dry.
3. Attach the magnetic base of the light directly to the steel surface. The strong magnet will secure it in place.

Method 2: Adhesive Steel Sheet (for non-steel surfaces)

1. Choose a clean, smooth, and dry non-steel surface for installation.
2. Peel off the protective backing from one side of the adhesive steel sheet.
3. Firmly press the adhesive side of the steel sheet onto the desired surface. Hold for 30 seconds to ensure strong adhesion.
4. Allow the adhesive to set for at least 24 hours before attaching the light.
5. Once the adhesive is set, attach the magnetic base of the light to the steel sheet.

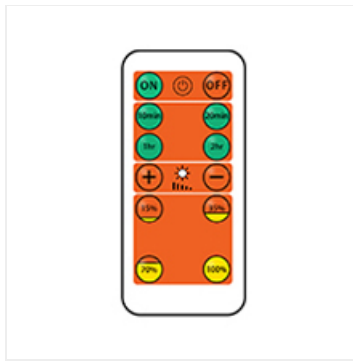


Figure 1: Installation methods for the ENUOTEK LED Wall Mounted Reading Light.

Power Connection

The light is powered via a standard USB male interface. A USB power adapter is not included. Connect the USB cable to a compatible power source such as:

- USB wall socket
- USB table outlet
- USB power adapter from a mobile phone (5V output recommended)



Figure 2: USB power connector.

OPERATING INSTRUCTIONS

The ENUOTEK LED Wall Mounted Reading Light is controlled by the included wireless remote.

Remote Control Functions

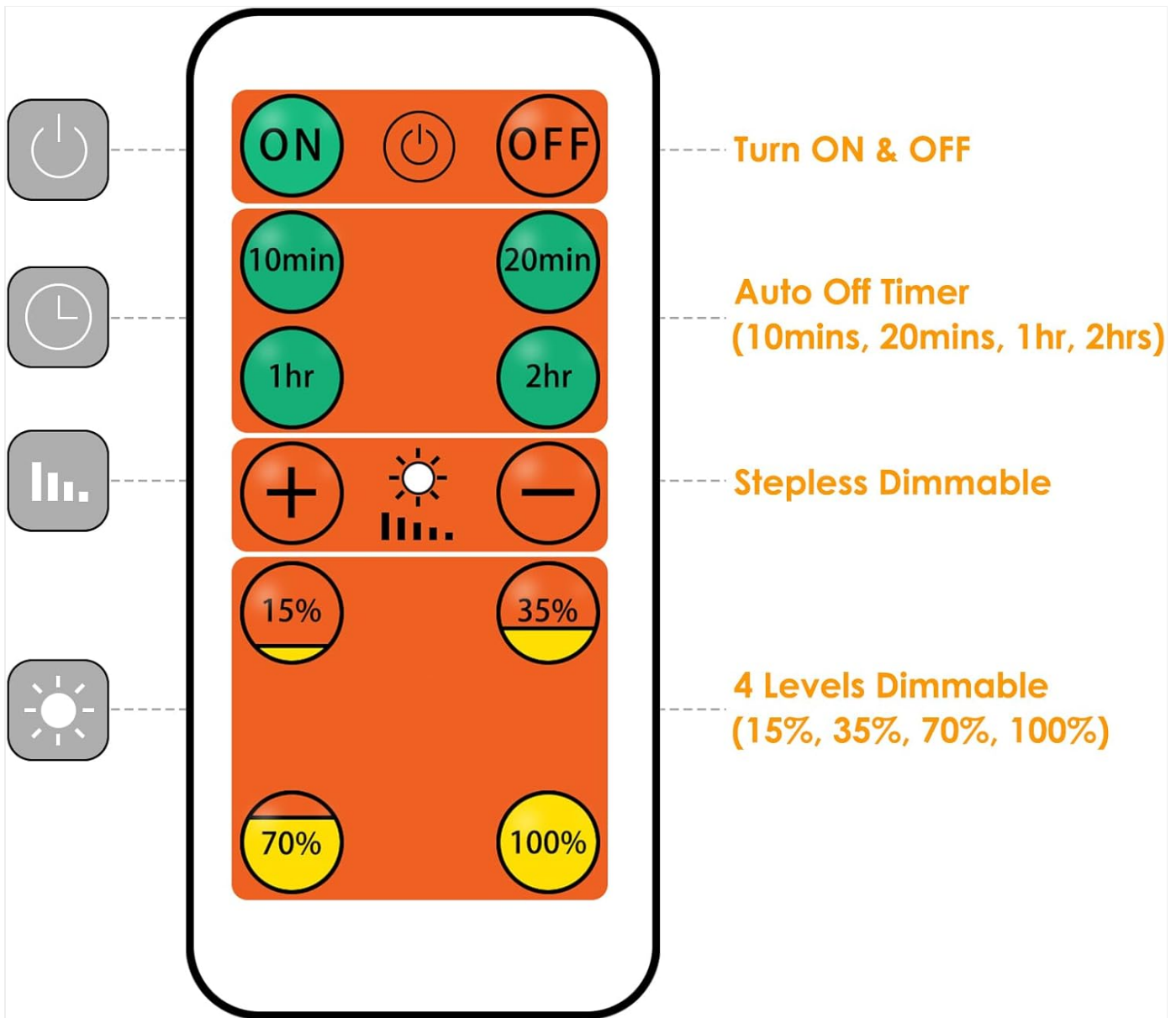


Figure 3: Remote control layout and functions.

- **ON/OFF Buttons:** Press the **ON** button to turn the light on, and the **OFF** button to turn it off.
- **Timer Function:** Set the light to automatically turn off after a specified duration. Options include 10 minutes, 20 minutes, 1 hour, and 2 hours. Press the corresponding button (e.g., **10min**) to activate the timer.
- **Stepless Dimmable Function:** Use the **+** and **-** buttons to smoothly adjust the brightness level from minimum to maximum.
- **Step Dimmable Function:** Quickly select one of four preset brightness levels: 15%, 35%, 70%, or 100%. Press the button corresponding to your desired percentage.

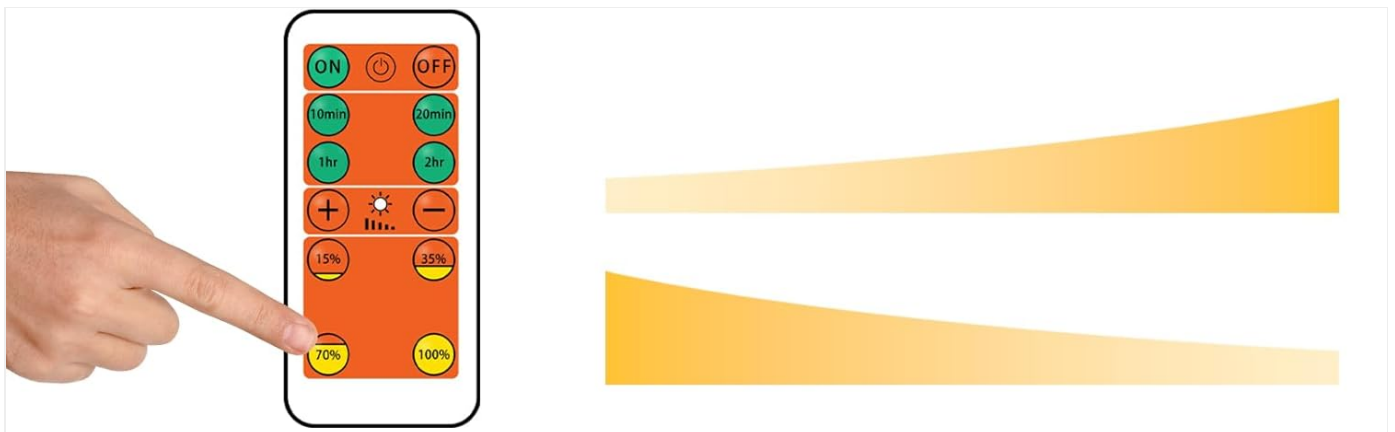


Figure 4: Visual representation of the four step dimming levels.

Adjusting the Light Direction

The light features a flexible gooseneck, allowing you to adjust the lamp head to direct the light precisely where needed for optimal reading comfort.

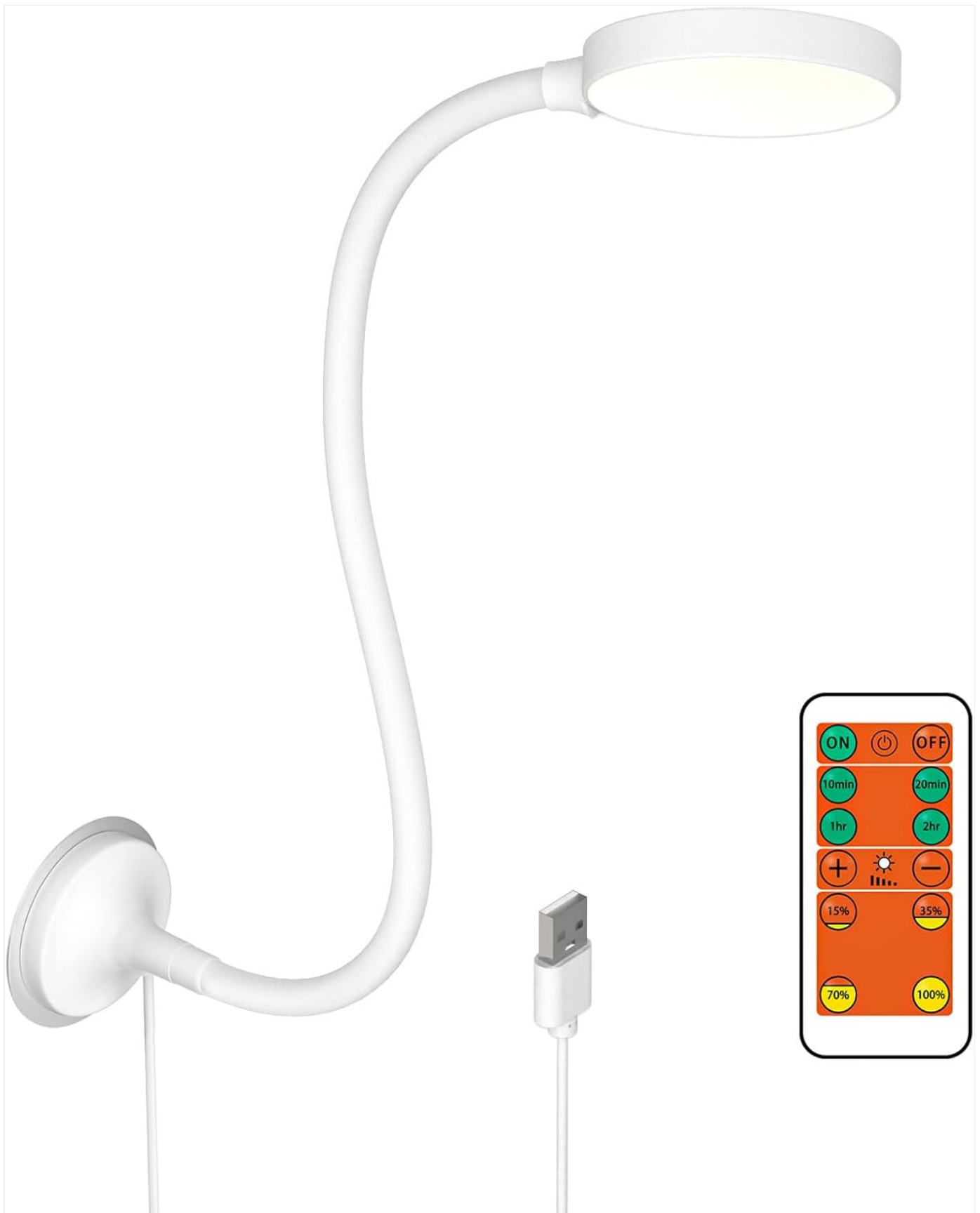


Figure 5: The flexible gooseneck allows for adjustable light direction.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your reading light.

- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth to wipe the lamp head, gooseneck, and base. Avoid using abrasive cleaners or solvents, as these may damage the finish.

- **Remote Control Battery:** The remote control requires 1 CR2032 battery (included). If the remote control's range or responsiveness decreases, replace the battery.
- **Adhesive Check:** Periodically check the adhesion of the steel sheet if you used Method 2 for installation. If it shows signs of loosening, re-secure it or consider an alternative mounting solution.

TROUBLESHOOTING

If you encounter issues with your ENUOTEK LED Wall Mounted Reading Light, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	No power, loose USB connection, faulty power adapter.	<ul style="list-style-type: none"> • Ensure the USB cable is securely connected to both the light and the power source. • Try a different USB power adapter or USB port. • Verify the power source is active.
Remote control is unresponsive.	Low or dead battery, remote not paired, obstruction.	<ul style="list-style-type: none"> • Replace the CR2032 battery in the remote control. • Ensure there are no obstructions between the remote and the light. • Re-pair the remote control if necessary (refer to manufacturer's instructions if specific pairing steps are required, though typically these are pre-paired).
Light falls off the wall.	Adhesive failure, unsuitable surface, insufficient curing time.	<ul style="list-style-type: none"> • Ensure the surface is clean, smooth, and dry before applying the adhesive steel sheet. • Allow the adhesive to cure for at least 24 hours before mounting the light. • If the adhesive fails, consider using a stronger adhesive or a screw-based mounting solution if the surface allows. • For steel surfaces, ensure the magnetic attachment is firm.

SPECIFICATIONS

Feature	Detail
Model Number	LB-W003
Brand	ENUOTEK
Power Source	Corded Electric (USB Powered)
Voltage	5 Volts
Wattage	4 Watts (Maximum Compatible Wattage)
Brightness	300 Lumens (Maximum Light Output)
Light Source Type	LED (SMD2835 components)

Feature	Detail
Light Color	Neutral White Lighting (4000 Kelvin)
Color Rendering Index (CRI)	85.00
Average Life	30,000 Hours
Control Method	Remote Control, Touch (implied by dimmable feature, but remote is primary)
Special Features	Adjustable Arm, Dimmable (Stepless & 4-level), Energy Efficient, Flexible, Timer (10min, 20min, 1hr, 2hr)
Mounting Type	Wall Mount (Magnetic or Adhesive)
Product Dimensions	2.36"D x 2.95"W x 18.5"H (6cm D x 7.5cm W x 47cm H)
Item Weight	11.2 ounces
Materials	Metal, Plastic (PC lamp head, steel gooseneck)
Remote Battery	1 CR2032 battery (included)

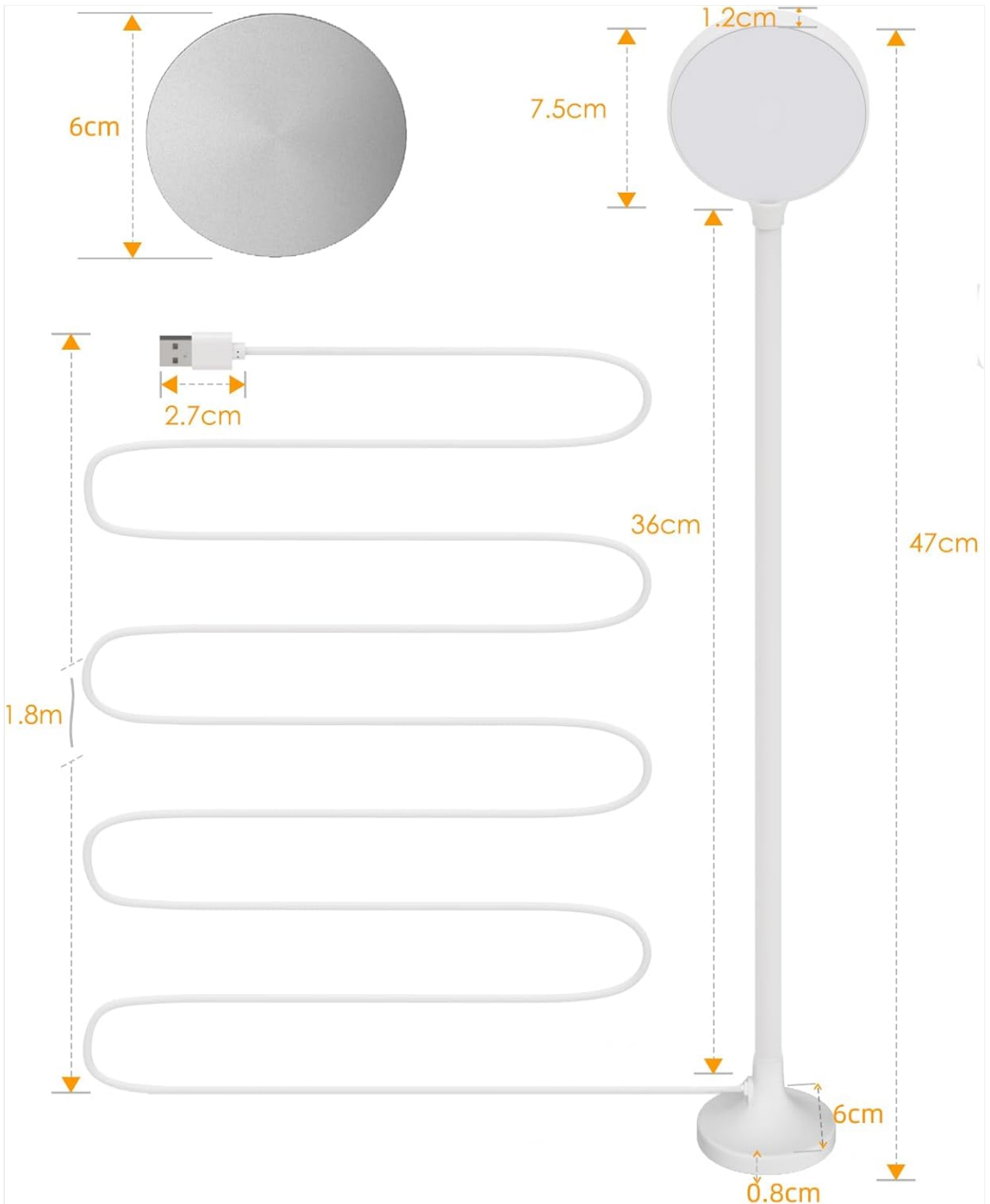


Figure 6: Product dimensions.

WARRANTY AND SUPPORT

ENUOTEK products are designed for quality and reliability. For warranty information, technical support, or any questions regarding your product, please contact ENUOTEK customer service through the retailer where the product was purchased or visit the official ENUOTEK brand store.

ENUOTEK Brand Store: <https://www.amazon.com/stores/ENUOTEK/page/A9D6F830-77EA-47FD-A992-CF857D3ECCE3>

