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› ENUOTEK Flexible LED Wall Mounted Reading Light RS-W11 User Manual

ENUOTEK RS-W11

ENUOTEK Flexible LED Wall Mounted Reading Light

MODEL: RS-W11 USER MANUAL

Introduction

Thank you for choosing the ENUOTEK Flexible LED Wall Mounted Reading Light. This manual provides essential information for the safe and efficient operation of your new reading lamp. Please read these instructions thoroughly before installation and use, and retain them for future reference.

Product Overview

The ENUOTEK RS-W11 is a versatile LED reading lamp designed for wall mounting. It features a flexible gooseneck, adjustable brightness levels, and multiple color temperature options to suit various lighting needs. Its compact design helps save space, making it ideal for bedrooms, studies, or work areas.

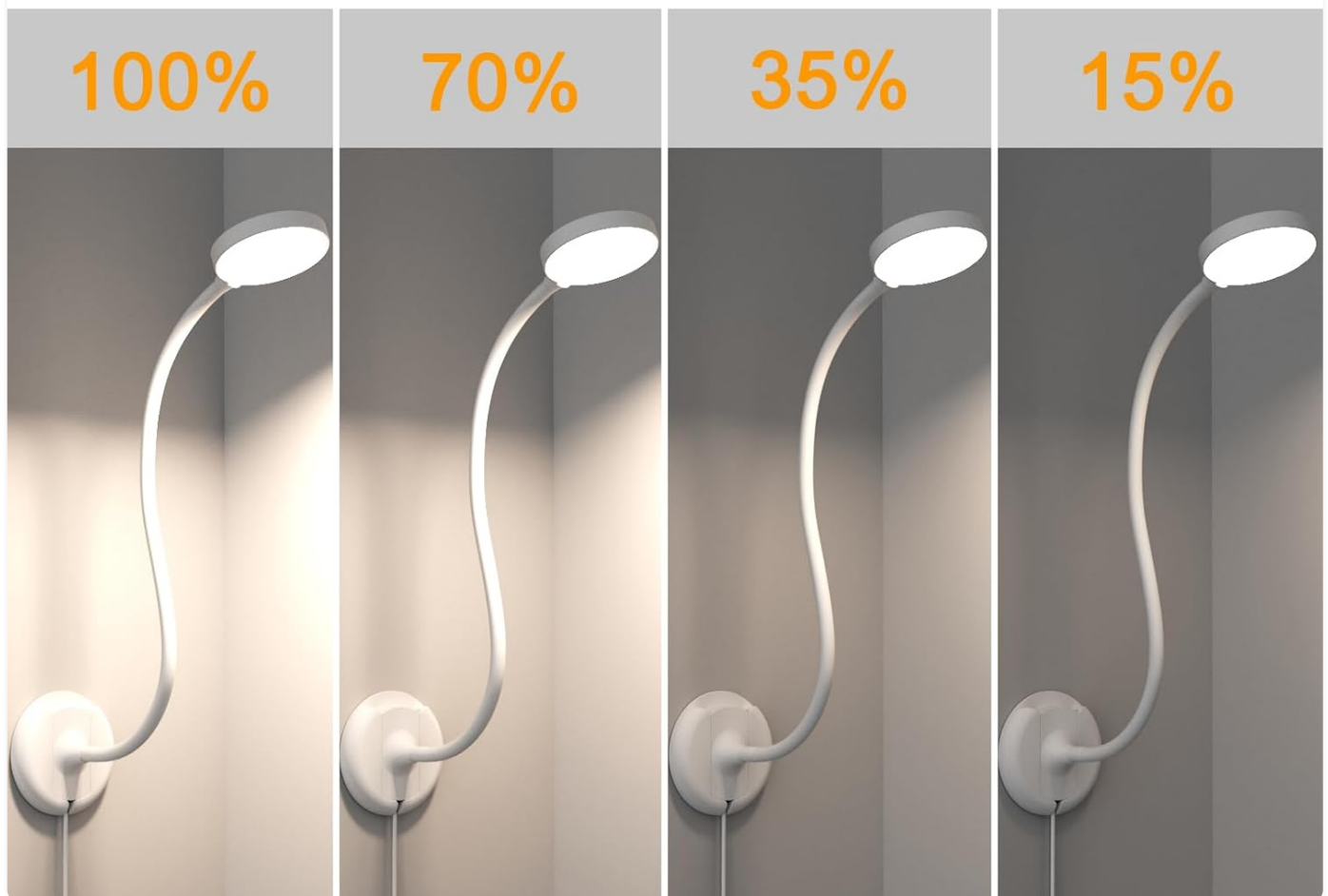
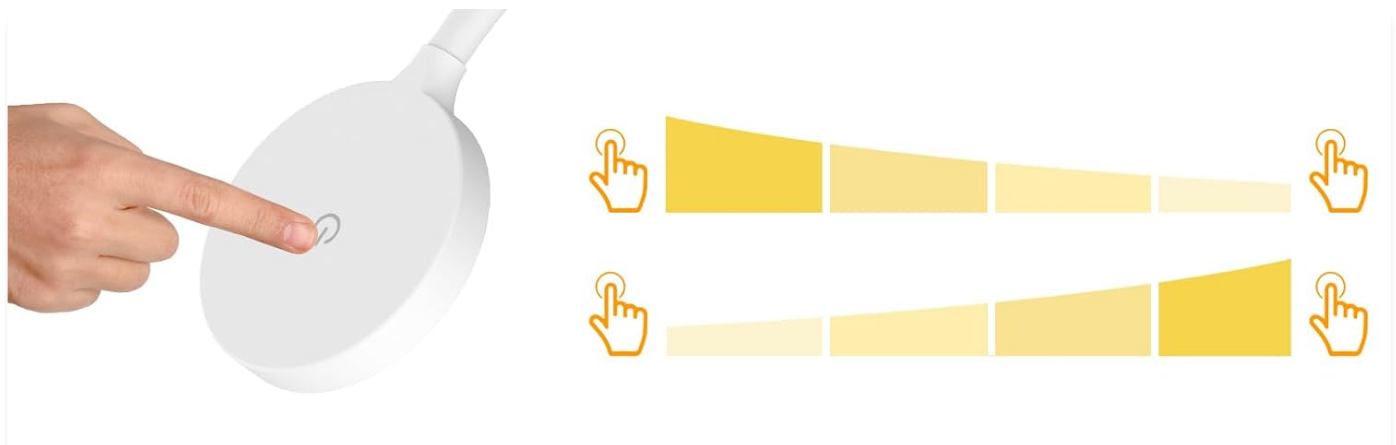


Image: The ENUOTEK Flexible LED Wall Mounted Reading Light, showcasing its flexible gooseneck design.

Package Contents

- 1 x ENUOTEK Flexible LED Wall Mounted Reading Light
- 1 x Wall Mount Base
- 1 x Adhesive Pad for mounting
- 2 x Screws and Wall Anchors for mounting
- 1 x User Manual

Fiche d'information sur le produit			
RÈGLEMENT DÉLÉGUÉ (UE) 2019/2015 DE LA COMMISSION en ce qui concerne l'étiquetage énergétique des sources lumineuses			
Nom du fournisseur ou marque commerciale: ENUOTEK			
Adresse du fournisseur: Like Sun GmbH, Planckstr 59, 45147 Essen, DE			
Référence du modèle: RS-W13			
Type de source lumineuse:			
Technologie d'éclairage utilisée:	LED	Non-dirigée ou dirigée:	NOL
Type de culot de la source lumineuse:	other		
[ou d'autre interface électrique]			
Secteur ou non secteur:	MLS	Source lumineuse connectée (SLC):	Non

Source lumineuse réglable en couleur:	Non	Enveloppe:	-
Source lumineuse à luminance élevée:	Non		
Protection anti-éblouissement:	Non	Utilisation avec un variateur:	Non
Paramètres du produit:			
Paramètre:	Valeur	Paramètre	Valeur
Paramètres généraux du produit:			
Consommation d'énergie en mode marche (kWh/1000h), arrondie à l'entier supérieur le plus proche	4	Classe d'efficacité énergétique	F
Flux lumineux utile (φ _{use}), avec indication qu'il se réfère au flux dans une sphère (360°), dans un cône large (120°) ou dans un cône étroit (90°)	370 sur Sphère (360°)	Température de couleur proximale, arrondie à la centaine de K la plus proche, ou la plage de températures de couleur proximales qui peuvent être réglées	4 000
Puissance en mode «marche» (P _{on}), exprimée en W	4,0	Puissance en mode veille (P _{off}), exprimée en W et arrondie à la deuxième décimale	0,00
Puissance en mode veille (P _{off}), pour SLC, exprimée en W et arrondie à la deuxième décimale	-	Indice de rendu des couleurs, arrondi à l'entier le plus proche, ou la plage	84

Dimensions extérieures en mm, sans appareillage de commande séparé, éléments de régulation de l'éclairage ni éléments sans fonction d'éclairage (le cas échéant)	Hauteur	520	de valeurs d'IRC qui peuvent être réglées Distribution de la puissance spectrale dans la plage de 250 nm à 800 nm, à pleine charge	Voir l'image de la page précédente
	Largeur	75		
	Profondeur	30		
Déclaration de puissance équivalente ⁴³	-	Si oui, puissance équivalente (W)	-	-
		Coordonnées chromatiques (x et y)	0,375 0,370	
Paramètres pour les sources lumineuses LED et OLED:				
R9 valeur de l'indice de rendu des couleurs	17	Facteur de survie	0,50	
Facteur de conservation du flux lumineux	0,98			
Paramètres pour les sources lumineuses secteur LED et OLED:				
Facteur de déphasage (cos φ1)	0,90	Constance des couleurs dans les ellipses de MacAdam	3	
Déclaration qu'une source lumineuse LED remplace une source lumineuse fluorescente sans ballast intégré d'une puissance en watts particulière	- ⁴⁴	Si oui, déclaration relative au remplacement (W)	-	
Mesure du papillotement (Pat LM)	0,1	Mesure de l'effet stroboscopique (SVM)	0,1	

⁴³ - : sans objet;

⁴⁴ - : sans objet;

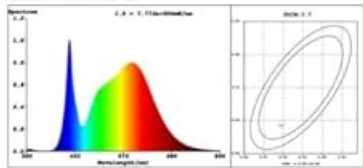


Image: Detailed diagram illustrating the dimensions of the lamp and its components, including the USB cable, lamp head, and mounting base.

Setup and Installation

Your ENUOTEK reading light offers two installation methods: adhesive mounting or screw mounting.

Method 1: Adhesive Mounting

1. **Clean Surface:** Ensure the wall surface is clean, dry, and smooth.
2. **Attach Adhesive:** Peel one side of the adhesive pad and firmly attach it to the back of the wall mount base.
3. **Mount Base:** Peel the other side of the adhesive pad and press the base firmly onto the desired wall location for at least 30 seconds. Allow 24 hours for the adhesive to fully cure before attaching the lamp.
4. **Attach Lamp:** Slide the lamp's base into the mounted bracket, ensuring the USB cable is oriented downwards.



Image: Step-by-step illustration of attaching the adhesive pad to the base and then to the wall.

Method 2: Screw Mounting

1. **Mark Holes:** Hold the wall mount base against the desired wall location and mark the positions for the two screw holes with a pencil.
2. **Drill Holes:** Use a drill to create pilot holes at the marked positions. Insert the provided wall anchors into the pilot holes.
3. **Secure Base:** Align the wall mount base with the anchors and secure it firmly using the provided screws.
4. **Attach Lamp:** Slide the lamp's base into the mounted bracket, ensuring the USB cable is oriented downwards.

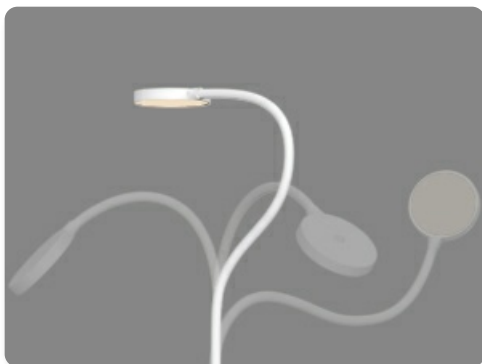


Image: Step-by-step illustration of marking, drilling, and securing the wall mount base with screws.

Power Connection

Connect the integrated USB male interface of the lamp to a standard USB power adapter (not included), a USB wall socket, or a USB table outlet. The lamp requires a 5V/1A USB power source.

Operating Instructions

The lamp features a sensitive touch switch integrated into the lamp head for easy control.

Brightness Adjustment (Dimmable)

1. **Power On/Off:** Briefly press the touch switch to turn the lamp on or off.
2. **Adjust Brightness:** With the lamp on, briefly press the touch switch repeatedly to cycle through 4 brightness levels: 100% > 70% > 35% > 15%. The lamp has a power-off memory function, retaining the last brightness setting when turned back on.



Image: Visual representation of the four brightness levels: 100%, 70%, 35%, and 15%.

Color Temperature Adjustment

1. **Adjust Color:** With the lamp on, long-press the touch switch to cycle through 3 color temperature levels: Cool White (5000K) > Neutral White (4000K) > Warm White (3000K). The lamp also has a power-off memory function for the color temperature.



Image: Visual representation of the three color temperature settings: 5000K (Cool White), 4000K (Neutral White), and 3000K (Warm White).

Flexible Gooseneck

The lamp features a flexible steel gooseneck that allows for 360-degree rotation and adjustment. Position the lamp head to direct light precisely where needed, with a 120-degree wide lighting angle for even distribution.

Maintenance

- **Cleaning:** Disconnect the power before cleaning. Wipe the lamp with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Bulb Replacement:** The LED components are integrated and not user-replaceable.
- **Storage:** If storing the lamp for an extended period, ensure it is clean, dry, and stored in a cool, dry place.

Troubleshooting

Problem	Possible Cause	Solution
Lamp does not turn on.	No power supply or loose connection.	Check USB connection and power adapter. Ensure the power source is active.
Brightness or color temperature cannot be adjusted.	Incorrect operation of the touch switch.	Refer to the "Operating Instructions" section for correct short-press (brightness) and long-press (color temperature) actions.
Lamp flickers or light is unstable.	Insufficient power supply or faulty USB cable.	Ensure the USB power adapter provides sufficient power (5V/1A). Try a different USB cable or power adapter.

Specifications

- **Brand:** ENUOTEK
- **Model:** RS-W11
- **Light Source:** LED (SMD2835 components)
- **Power Consumption:** 4W
- **Brightness:** Max 370 Lumens
- **Dimmable Levels:** 100%, 70%, 35%, 15%
- **Color Temperatures:** 5000K (Cool White), 4000K (Neutral White), 3000K (Warm White)
- **Control Method:** Touch Switch
- **Gooseneck Flexibility:** 360-degree adjustable
- **Lighting Angle:** 120 degrees
- **Power Source:** USB (5V/1A adapter not included)
- **Material:** Plastic PC (lamp head), ABS (lamp base), Steel (gooseneck)
- **Product Dimensions:** 3.46"D x 3.46"W x 18.5"H
- **Item Weight:** 8.8 ounces
- **Indoor/Outdoor Usage:** Indoor

[View EU Energy Label Information](#)

Warranty & Support

This ENUOTEK product is covered by a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects and material flaws under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper installation.

For warranty claims, technical support, or any questions regarding your product, please contact ENUOTEK customer service through the retailer where you purchased the item or visit the official ENUOTEK website for contact information.

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