

Neporal QP-15W

Neporal Rechargeable Light Bulbs Instruction Manual

Model: QP-15W

Brand: Neporal

INTRODUCTION

Thank you for choosing Neporal Rechargeable Light Bulbs. These innovative bulbs are designed to function as standard LED bulbs during daily use and automatically charge. In the event of a power outage, they seamlessly switch to battery power, providing reliable illumination for several hours. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your bulbs.

PACKAGE CONTENTS

Please verify that all items are present in your package:

- 2 x UL Listed Emergency Backup Rechargeable Light Bulbs
- 2 x Portable Hook Caps
- 1 x Metal Clip For Unwired Use (Any Metal Clip Works!)
- 1 x Instruction Manual

KEY FEATURES

- **Dual Functionality:** Works as a normal LED bulb and automatically charges when in use.
- **Emergency Backup:** Provides 4-5 hours of light during power outages with its built-in 1200mAh battery.
- **Versatile Use:** Can be used in standard E27/E26 sockets, with a portable hook cap for outdoor activities, or as a handheld flashlight.
- **Energy Efficient:** 15W LED bulb provides 6000K white light and 750lm, equivalent to an 80W incandescent bulb, saving over 80% on electricity costs.
- **Durable Design:** Made with high-quality PC and aluminum material for excellent thermal conductivity.

SETUP

Follow these steps for initial setup:

1. **Unpack:** Carefully remove the light bulbs and accessories from the packaging.
2. **Installation:** Screw the Neporal rechargeable light bulb into any standard E27 or E26 screw-in base lamp or ceiling fixture. Ensure the bulb is securely fastened.
3. **Initial Charge:** For optimal performance, allow the bulb to charge fully for at least 3 hours in a powered socket before its first use in emergency mode. The bulb will auto-charge during daily use when the lamp switch is on.



Image: Two Neporal rechargeable light bulbs with their accompanying portable hook caps, ready for use.

MORE THAN NORMAL BULB



Works as normal bulb.



Keep a light on when power outages.



Portable power cap takes anywhere without electricity.

Image: The Neporal bulb installed in a standard lamp, demonstrating its function as a normal light source.

OPERATING INSTRUCTIONS

Your Neporal rechargeable light bulb offers multiple modes of operation:

1. **Normal Operation (In Socket):** When screwed into a powered E27/E26 socket and the wall switch is on, the bulb functions as a regular LED light. It will also automatically charge its internal battery during this time.
2. **Emergency Mode (Power Outage):** In the event of a power failure, if the bulb is in a socket and the switch is in the 'ON' position, the bulb will automatically activate its internal battery and continue to provide light for 4-5 hours.
3. **Portable Use (with Hook Cap):** Screw the bulb into the provided portable hook cap. This allows you to carry the light anywhere, making it ideal for camping, outdoor activities, or as a temporary light source.
4. **Handheld Flashlight Mode:** To use the bulb as a quick handheld flashlight without a socket or hook cap, simply hold the base of the bulb and touch the threads with your fingertips. This completes the circuit and activates the light.

3 WAYS TO LIGHT UP



Screw into E27/E26 socket.
Works like normal bulb.
Auto-charge on daily
(Get full charged in 3H)



Screw into power cap
and battery backup
works. Use as portable
flashlight.



Put fingers on the bottom
and threads at the
same time. Bring light
in emergency blackout.

Image: Visual guide demonstrating the three primary ways to illuminate the Neporal bulb: in a standard socket, attached to its portable hook cap, and activated by hand.



Image: A collage showcasing various practical applications of the Neporal rechargeable light bulb, including during power outages, for night fishing, at a market stall, and while camping.

CHARGING AND BATTERY MAINTENANCE

The Neporal rechargeable light bulb is designed for convenience with automatic charging. To ensure the longevity and optimal performance of the internal battery, please adhere to the following guidelines:

- **Automatic Charging:** The bulb's internal 1200mAh battery automatically recharges whenever the bulb is screwed into a powered E27/E26 socket and the lamp switch is in the 'ON' position.
- **Regular Recharging:** To maintain battery health, especially if the bulbs are stored for extended periods or not used frequently in a powered socket, it is recommended to screw them into a standard socket and turn the lamp on to charge for a few hours every 60 days.
- **Dimmer Switch Compatibility:** *Note:* These bulbs are not compatible with dimmer switches. Using them with a dimmer switch may damage the bulb or prevent proper charging.



Image: The Neporal bulb illuminating a home scene, illustrating its capability to provide light for 4-5 hours using its 1200mAh rechargeable battery during power outages.

TROUBLESHOOTING

If you encounter any issues with your Neporal rechargeable light bulb, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Bulb does not light up in emergency mode during power outage.	Battery is not charged or fully depleted. Lamp switch was off during outage.	Ensure the bulb has been charged by leaving it in a powered socket with the switch on. Verify the lamp switch is in the 'ON' position when the power goes out.
Bulb does not charge.	Not properly screwed into socket. Lamp switch is off. Dimmer switch in use.	Ensure the bulb is fully screwed into a standard E27/E26 socket. Turn the lamp switch to the 'ON' position. Do not use with dimmer switches.

Problem	Possible Cause	Solution
Light is dim or flickers.	Low battery charge.	Allow the bulb to charge fully in a powered socket.
Bulb does not light up when touched by hand.	Improper contact with threads. Battery is depleted.	Ensure firm contact with both the base and the metal threads. Charge the bulb if the battery is low.

SPECIFICATIONS

Specification	Detail
Model Number	QP-15W
Light Type	LED
Wattage	15 Watts
Incandescent Equivalent	80 Watts
Brightness	750-800 Lumens
Color Temperature	6000 Kelvin (Daylight)
Bulb Base	E26 / E27
Battery Capacity	1200mAh Lithium Ion (included)
Emergency Lighting Duration	4-5 hours
Voltage	110 Volts (Accepted: 100-240 Volts)
Material	Plastic
Item Weight	9.1 ounces
Product Dimensions	4.72"W x 6.1"H

Multi-function /Lower Consumption Choice

Others

Neporal LED BULBS



VS



No battery	1200mAh rechargeable battery
Can't use without electricity	Stay light up when power outages
80W/750lm high energy cost	15W LED (80W Equivalent) cost savings
Hot, slow heat dissipation, short lifespan	Fast heat dissipation, long lifespan (Thermal hole design)
Non-certified	Safe Product (FCC/RoHs/CE certified)

Image: A visual comparison highlighting the advantages of Neporal LED bulbs over traditional incandescent bulbs, including energy efficiency and rechargeable capabilities.

SUITABLE FOR DIFFERENT LAMP



High-quality PC material and aluminum material, make the bulb have excellent thermal conductivity, suitable for different lamps

Image: An illustration showing different types of lamps and fixtures, indicating the wide compatibility of Neporal rechargeable light bulbs.

WARRANTY AND SUPPORT

Neporal is committed to providing high-quality products and excellent customer service. Your satisfaction is our priority.

- **180-Day Quality Guarantee:** We offer a 180-day quality guarantee on our products.
- **30-Day Free Returns:** Enjoy hassle-free returns within 30 days of purchase.
- **Lifetime Technical Help:** Our dedicated support team is available to provide lifetime technical assistance for your Neporal products.
- **24/7 Fast Support:** For any inquiries or assistance, please contact our support team available 24/7.
- **User-Friendly Video Tutorial:** Access helpful video tutorials for further guidance on product usage and features.

For support, please visit the [Neporal Store on Amazon](#).

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