Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

Neporal QP-15W

Neporal Emergency Rechargeable Light Bulb User Manual

Brand: Neporal | **Model:** QP-15W

Product Overview

The Neporal 4-Pack Emergency Rechargeable Light Bulbs function as standard LED bulbs, automatically charging during daily use. In the event of a power failure, these 15W (80W equivalent) LED bulbs will stay lit for 4-5 hours thanks to their built-in 1200mAh battery backup, provided the fixture switch is on. They are an essential tool for power outages, storms, or hurricanes, offering a reliable lighting solution for homes, camping, and tents, eliminating the need for candles or flashlights.

Each bulb comes with a portable power hook, allowing for versatile use as a handheld light or a hanging lantern. Designed with an E27/E26 base, they fit most standard lamps and fixtures. These energy-efficient bulbs provide 6000K daylight white light at 750lm, significantly reducing electricity costs.



Figure 1: Neporal bulb operating as a normal light and demonstrating portable use during a power outage.

Setup Guide

Initial Charging & Installation

To charge the bulbs, simply screw them into any standard E26/E27 light socket. The bulb will automatically begin charging when the fixture is powered on. A full charge typically takes 3 hours. Once charged, the bulb will hold its charge for up to 50 days when stored.

For installation, screw the bulb into any compatible ceiling fixture, desk lamp, table lamp, floor lamp, or vanity light with an E26/E27 screw-in base.



Figure 2: Demonstrating various methods of activating the light bulb.

Portable Use

Each bulb comes with a portable power hook. To use the bulb portably, screw the bulb into the power hook. This activates the internal battery, allowing the bulb to function as a portable flashlight or hanging light source without needing to be plugged into a socket.

Operating Instructions

Normal Operation

When installed in a powered fixture, the Neporal bulb functions like a regular LED light bulb. It will turn on and off with your wall switch or lamp toggle.

Emergency Mode

In the event of a power failure, if the fixture switch is in the 'ON' position, the bulb will automatically detect the power outage and switch to its internal battery power, providing immediate illumination.



Figure 3: Illustrating the benefit of continuous light during a power outage.

Manual Activation (Portable)

When using the bulb with the portable power hook, you can manually turn it on or off using the small button located on the side of the bulb. You can also activate the bulb by touching the base and the threads simultaneously with your fingers.



Figure 4: Examples of indoor and outdoor applications for the rechargeable bulbs.

Maintenance

To maintain optimal battery health and ensure long-term performance, it is recommended to recharge the bulbs every 60 days, especially if they are stored for extended periods without use. Simply screw the bulb into any standard, non-dimmable socket and turn the lamp on to initiate charging.

Important Note: These bulbs are not compatible with dimmer switches. Using them with a dimmer switch may damage the bulb or affect its charging capabilities.

Troubleshooting

- **Bulb not lighting up in emergency mode:** Ensure the bulb was fully charged by being screwed into a powered socket for at least 3 hours. Verify that the light fixture switch was in the 'ON' position when the power outage occurred.
- **Bulb not charging:** Confirm that the socket it's screwed into is live and not connected to a dimmer switch.
- **Light output is dim:** Ensure the bulb is fully charged. The 1200mAh battery provides 4-5 hours of light; prolonged use in emergency mode will deplete the charge.

Product Specifications

Feature	Specification
Brand	Neporal
Model Name	QP-15W
Light Type	LED
Wattage	15 Watts
Incandescent Equivalent	80 Watts
Brightness	750lm (800 Lumen)
Color Temperature	6000 Kelvin (Daylight White)
Battery Capacity	1200mAh
Emergency Lighting Duration	4-5 hours
Bulb Base	E26/E27
Material	Plastic
Dimensions	3 x 3 x 5.8 inches
Special Features	Handheld or hook cap lighting, Control via wall switch or lamp toggle, Auto-recharge during daily use, Automatic power-on during outages, Illuminate unplugged lamps with a metal clip.

Warranty & Support

For warranty information and technical support, please refer to the manufacturer's official website or contact customer service. Keep your purchase receipt for warranty claims.

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

Open the live page

https://manuals.plus/asin/B08315GVXX

More documents and user manuals: **https://manuals.plus/**