

BLACKOUT BACKUP™ EMERGENCY BULB INSTRUCTION MANUAL

Basic Instructions for Use

Use of the Blackout Backup Emergency Bulb is simple:

Screw the bulb into any standard light fixture as you would any other bulb.

The bulb will light whenever the fixture (or wall switch) is turned on. Charging of the internal battery occurs while the bulb is on.

Leave the bulb on for 12 hours to fully charge on first use, or after a power outage.

When power is lost, the Blackout Backup Emergency Bulb will still work normally, turning on or off with the switch.

For best results, do not use other bulbs on the same fixture or wall switch. Some other bulbs may not turn on or off properly with the switch, or may cause the Blackout Backup Emergency Bulb to not turn on or off properly.

Using the Power Cap

The Blackout Backup Emergency Bulb can be used outside of a fixture easily:

If installed in a fixture, turn off the power to the fixture and unscrew.

Screw the bulb into the portable power cap.

Turn the switch on to turn on the bulb.



Changing Modes

To change the modes on the Blackout Backup Emergency Bulb:

Turn the switch, fixture, or holder on to turn on the bulb.

With the bulb on, turn the switch, fixture, or holder off and back on again (within 1 second) to toggle to the next mode.

Repeat this to toggle through the modes from high to low.

SPECIFICATIONS AND LIGHTING LABEL FACTS

MODES	LUMENS	RUN TIME	METERS
FIXTURE HIGH	850	N/A	24
BACKUP HIGH	500	2h	18
BACKUP MEDIUM	185	6h	9
BACKUP LOW	80	12h	6

- Non-Dimmable
- Suitable For Use In Damp Locations (Not waterproof)
- Not Suitable For Enclosed Luminaires

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DESCRIPTION	COMMENTS
External Power Input	100-240VAC, 50/60Hz, 8W
Size/Base	A70 (A21) with E26 base
RC Battery	Lithium Ion, 18650, 3.7V, 2000 mAh, 7.4Wh, Battery is NOT user serviceable. Recharging time is approximately 12h (when product is on w/AC mains applied).

Use in portable table lamps in which the distance from the bottom of the base to the top of the lampholder does not exceed three (3) times the minimum base diameter.

This device is not intended for use with emergency exits." & "UTILISER AVEC UNE LAMPE DE TABLE POUR LAQUELLE LA DISTANCE ENTRE LA PARTIE INFÉRIEURE DU SOCLE ET LA PARTIE SUPÉRIEURE DE LA DOUILLE DE LAMPE N'EST PAS SUPÉRIEURE À 3 FOIS LE DIAMÈTRE MINIMAL DU SOCLE. NE CONVIENT PAS AUX SORTIES DE SECOURS."

Lighting Facts <small>Per Bulb</small>	
Brightness	850 lumens
Estimated Yearly Energy Cost	\$0.96
<small>Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use</small>	
Life	13.7 years
<small>Based on 3 hrs/day</small>	
Light Appearance	
<div style="display: flex; justify-content: space-between; align-items: center;"> Warm Cool </div> <div style="text-align: center; margin-top: 5px;"> </div> <p style="text-align: center; margin-top: 5px;">3000 K</p>	
Energy Used	8.0 watts

PRODUCT GUARANTEE

If you experience a problem, please do not return to your local store. Contact our Customer Service team at **800-255-6061**.



For more information, detailed video instructions, and warranty registration, visit NEBOLIGHTS.com

