

One Year Limited Warranty

Capstone Industries Inc., warrants to the original retail purchaser, this Eco-i-Lite product to be free of defects in material and workmanship for a period of up to one year from date of original purchase.

Warranty applies only to the original U.S. purchaser of the Eco-i-Lite product. Capstone will repair or replace this product at its option.

Warranty is limited to consumer use and does not cover parts damaged due to normal wear, abnormal conditions, misuse, or accidents, and is limited to repair or replacement only.

This limited warranty does not cover bulbs or batteries, or any part that may become defective due to mishandling.

Warranty is effective only upon presentation of dated proof of purchase. Customers are responsible for all postage costs on returned merchandise. No shipping or handling charges will be reimbursed.

Limitations on Warranty Disclaimers

There are no warranties which extend beyond the description on the face hereof. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.



For assistance with assembly or installation, parts and customer service, please do not return to retailer - contact Capstone CUSTOMER SERVICE at:

Toll Free: 1-888-570-8889

Hours of Operation:

Monday - Friday

9 am - 5 pm ET

Email: info@capstoneindustries.com

Website: www.capstoneindustries.com

Protecting the Environment - Recycle It

Responsibly recycling these products saves natural resources and protects human health through reuse of reclaimed materials. Please call your local waste management company for vendors in your immediate area.

Eco-i-Lite

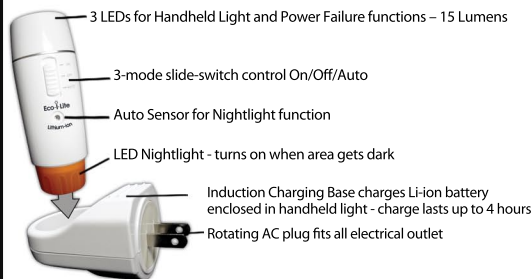
3 LED POWER FAILURE LIGHT WITH LED AUTO SENSOR NIGHTLIGHT

IMPORTANT SAFETY INSTRUCTIONS

All of the safety and operating instructions should be read, adhered to and followed before the unit is operated.

SAVE THESE INSTRUCTIONS

PARTS AND SPECIFICATIONS



INITIAL CHARGE - SEE DIAGRAM 1

- Rotate AC plug to fit any electrical outlet orientation.
- Plug Induction Charging base upright into AC 120V - 60 Hz wall socket and insert Eco-i-Lite into base. **MUST BE CHARGED INDOORS.**
- Charge for one full day (24 hours) before first use. Complete charging time is 12 hours thereafter.

Diagram 1



a) Rotate AC plug to fit if necessary



b) Insert base upright into wall outlet

**24
HOURS**

MUST BE CHARGED INDOORS

c) Charge for 24 hours before first use

OPERATING INSTRUCTIONS

● To use as Handheld Light:

Simply slide Eco-i-Lite out of the Induction Charging base.

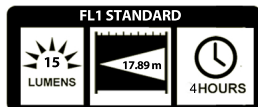
Slide 3-mode slide-switch control to ON position to turn on 3 LEDs.

● To use as Power Failure Light:

Keep Eco-i-Lite plugged into AC outlet with 3-mode slide-switch control on ON or AUTO position, and 3 LEDs will automatically turn on during power outages.

● To use as Nightlight:

Keep Eco-i-Lite plugged into AC outlet with 3-mode slide-switch control on AUTO, and LED Auto Sensor Nightlight will automatically turn on when area gets dark. LED will turn off when there is light again in the area. Use the ON slide-switch position to keep the Nightlight continuously on.



WARNING

1. Close supervision is necessary when this unit is used near children.
2. Use only the charger supplied by the manufacturer to recharge.
3. To reduce the risk of electrical shock, do not put the unit in water or other liquid. For cleaning, use a soft dry cloth. Do not place or store appliance where it can fall or be pulled into a tub or sink.
4. TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. THERE ARE NO SERVICEABLE PARTS INSIDE.

NOTE: This equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference.
 - 2) This device must accept any interference received, including interference that may cause undesired operation.
- Modifications not authorized by the party responsible for compliance could void user's authority to operate this equipment.