

Congratulations on your purchase of the
CUBE compact multi-purpose light!
We hope you will enjoy it and find it
useful in many situations in your life.

service@enevu.com

- Diffusor
- LED Base
- 3 x AAA Batteries
- Hanging Hook

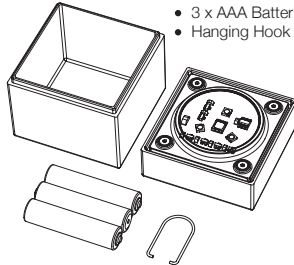

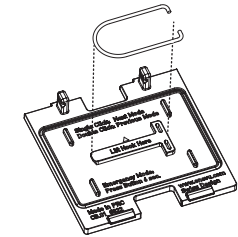



Diagram of the front panel of the ENEC 1000W power supply unit. The panel features a top handle (1), a top right corner fastener (2), a central display window (3), a row of status LEDs (4), a power button (5), the ENEC logo (6), and a bottom handle (7).

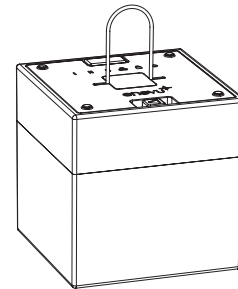
- ### Battery Access
- 
1. Use a screwdriver to pry open the battery cover.
2. The positive terminal is indicated by a '+' sign.

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- 3 Place batteries***
- *First time use:
Remove battery tab

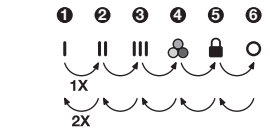
- Use it to hang CUBE in various ways.



- 1 Insert one end of hook into slot.
 - 2 Bend hook and insert other end.
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- A line drawing of the bottom of the device with the cover removed. A hook-shaped metal piece is shown being inserted into a slot on the left side of the base. An arrow labeled '1' points to the insertion point, and another arrow labeled '2' points to the hook being bent over to secure the cover. The word 'energy' is visible on the base.



By pressing the mode/power button, various functions can be accessed.



- ➊ White Light Low (night light)
- ➋ White Light Medium
- ➌ White Light High
- ➍ Color Changing
- ➎ Color Lock (keep current color)
- ➏ Off

7 Emergency-Light Mode: (not shown)
Pressing the button from any mode for 6 seconds will activate this function. The light will flash (can be used for emergencies).



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Read the safety warnings carefully and only use the CUBE as described herein to avoid accidental injury or damage.

Phynees Ltd. and its distributors are not responsible for the consequences, direct, indirect or accidental, or any other type of damage befalling or resulting from the use of the CUBE light.

Batteries can be harmful if swallowed.
CUBE contains small parts that can be
swallowed and is not a toy.

NOT A TOY
CONTAINS SMALL PARTS

If a battery has leaked, avoid contact with skin, eyes and mucous membranes. Rinse the affected area with water and seek medical assistance immediately.

CUBE is IPX4 splashproof, but must not be submerged in water or put in a dishwasher.

Use a soft, damp cloth to clean.

Clean batteries and device contacts before inserting if necessary.

Danger of overheating.

Check for correct polarity (+/-) when inserting batteries. Wrongly inserted batteries can lead to unwanted chemical reactions, lead to damages in CUBE and become a hazard.

Do not mix different brands of batteries and use only fresh ones.

Do not stare directly into the CUBE light in Spotlight Mode.

Dispose of the packaging according to the various materials.

Remove any batteries from CUBE and dispose of separately.

Contact local agencies for information on the collection and recycling of electronic devices and packaging.

As an end-user you may be legally obliged to return all used batteries. Do not throw them away with household garbage.

You may dispose of used batteries at local collection points, shops or where batteries are sold.

This reduces waste and helps to protect the environment.



Product name: CUBE LED Light
Article number: CB.01
LED: 3 x Neutral White, 1 x RGB
Operating temperature: 0 °C to +50 °C
Storage temperature: -10 °C to +60 °C
Batteries: 3x 1.5V AAA LR03 alkaline
Contact: service@enevu.com

If your CUBE light is not working properly, please contact your local supplier for assistance. You can also reach us at above email address.

CB.01.M.00.EN.002

| | | | |
|-----|----|---|----------------------|
| 100 | 20 | 1 | Lumen (High/Med/Low) |
| 80 | 16 | 1 | Lumen (With Cover) |

*All Lumen values +/-10% tolerance due to manufacturing.
Brightness of color mode varies depending on color shown.

3h 11h 100h White (High/Med/Low)
11h Color / 48h Emergency (3ms/s)

ANSI FL-1: 11h/22h/115h (White) (up to 10% of capacity left).

We reserve the right to make technical modifications and changes in appearance to CUBE.

enevu⁺

CUBE