




CMP Paris VE6083 Light
Sphere Diffuser



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CMP Paris VE6083 Light Up Sphere Diffuser



Specifications

- Product Name: VE6083 Luminous Sphere Diffuser
- For Indoor Use Only
- Class III Equipment
- Power Source: Direct Current (DC)
- Manufacturer: www.cmp-paris.com – Made in China

In order to ensure safe and adequate installation and use, as well as correct functioning of the product, be sure to follow these instructions carefully and keep them for future use.

Contents of the package

- 1 Diffuser
- 1 USB-C cable
- 3 filters

Main details

- Dimensions: Ø 103 x 95 mm
- Input for: 5.0 V 0.6 A

- Functions with supplied cable
- Volume: 250 ml

Safety Precautions

- This product contains electrical and electronic components. Do not dispose of it with household rubbish.
- Keep the diffuser away from water or moisture to prevent electrical hazards.

Installation

- Place the luminous sphere diffuser on a stable surface near a power outlet.
- Ensure that the power cord is not twisted or damaged before plugging in.

Operation

- Plug the diffuser into a suitable power source using the provided power cord.
- Use the ON/OFF switch to control the illumination of the sphere diffuser.

Setting up

1. Installation: Open the top part by gently turning it to fill the diffuser with water. Turn the filter holder to open it. Place a filter inside, then close the holder in the same way.
2. The filter must be wet for optimum functioning. Close the cover in the same way.
3. Starting up the device: Connect the cable supplied to the port located on the back of the product.
4. Next, connect the USB plug on the cable to a USB port on a computer or a suitable power outlet. Press the ON/OFF button once to start the diffuser and the LED light; press a 2nd time to start the diffuser only, and press a 3rd
5. Time to stop the device.

Warnings for use

- Do not use any other cable except the one supplied with the device. Take care not to open, modify or take apart the product.
- Taking the product apart may cause an electrical or fire risk. In the event of product

malfunction, consult a specialist technician.

- Do not allow this product to be in contact with combustible materials or high levels of heat. Do not dispose of in fire or flames.
- Elevated rates of humidity may contribute to the development of biological organisms in the area.
- The area around the humidifier should not be wet. In the event of dampness, reduce the humidifier output.
- Where it is not possible to adjust the humidifier output, only use the humidifier intermittently.
- Do not let absorbent materials such as rugs, curtains, wall coverings or tablecloths get damp.
- Unplug the device when filling or cleaning the tank.
- Microorganisms that may be present in the water or in the environment in which the device is used or stored can develop in the water tank and can be diffused into the air, leading to very serious health risks if the water is not replaced and if the tank is not correctly cleaned every 3 days.




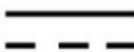
Cleaning and care

Empty the reservoir and refill it every three days. Before refilling, rinse the reservoir with tap water or clean it with cleaning products as per the manufacturer's recommendations. Remove all lime scale, deposit or film which may have formed on the sides of the tank or its interior surfaces, and wipe down all these surfaces. Do not use detergent as this risks damaging the product. Never leave water in the reservoir when the appliance is not being used. Empty and clean the humidifier before extended storage. Clean the humidifier before the next use.

DISPOSAL



— This product constitutes electrical and electronic waste, which is harmful to the environment and human health. It must not be disposed of with your household rubbish. Find out from your local authorities about the availability of recycling.

	Complies with requirements stated by the community regulator
	For indoor use only
	Class III equipment
	Direct current (DC)

Maintenance

- Regularly clean the surface of the diffuser with a soft, dry cloth to remove dust or dirt.
- Avoid using harsh chemicals or abrasive materials that may damage the diffuser's finish.

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Le Blanc-Mesnil – France

www.cmp-paris.com – Made in China

FAQs

Q: Can the luminous sphere diffuser be used outdoors?

A: No, this product is designed for indoor use only to ensure safety and performance.



Q: What type of power source does the diffuser require?

A: The diffuser operates on direct current (DC) and should be plugged into a compatible power outlet.

Q: How can I dispose of the product responsibly?

A: Do not dispose of the diffuser with household rubbish. Contact your local authorities to inquire about recycling options for electronic waste.

Documents / Resources

 	CMP Paris VE6083 Light Up Sphere Diffuser [pdf] Instructions VE6083 Light Up Sphere Diffuser, VE6083, Light Up Sphere Diffuser, Up Sphere Diffuser, Sphere Diffuser
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References

- [User Manual](#)

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