

ETNA

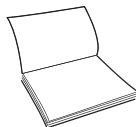
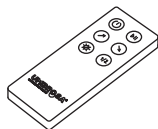
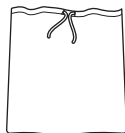
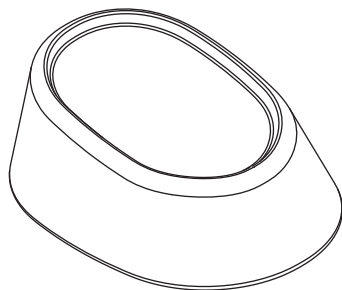
- ENG** Congratulations with your purchase! Please completely read and follow all the instructions.
- NL** Proficiat met uw aankoop! Gelieve alle instructies te lezen en op te volgen.
- FR** Félicitations avec votre achat. Lisez svp les instructions complètes.
- DE** Herzlichen Glückwunsch zu Ihrem Kauf! Bitte vollständig lesen und befolgen Sie alle Anweisungen.
- ES** Felicidades con su compra! Por favor lea y siga todas las instrucciones.
- IT** Congratulazioni con il Vs. acquisto! Vi preghiamo di leggere bene le istruzioni e di seguirne scrupolosamente le indicazioni.



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ETNA USER INSTRUCTIONS



ETNA USER INSTRUCTIONS

ADVICE FOR THE SAFE HANDLING OF SUPER MAGNETS



Electrical conductivity

Magnets are made of metal and conduct electricity. Children might try to put magnets into a power outlet and thereby suffer from an electric shock. Magnets are not toys! Make sure that children don't play with magnets.



Contusions

Big magnets have a very strong attractive force.

- Unsafe handling could cause jamming of fingers or skin in between magnets. This may lead to contusions and bruises.
- Powerful, very large magnets could cause bone fractures.

Wear protective gloves when handling larger magnets.



Pacemaker

Magnets could affect the functioning of pacemakers and implanted heart defibrillators.

- A pacemaker could switch into test mode and cause illness.
- A heart defibrillator may stop working.
- If you wear these devices keep sufficient distance to magnets.
- Warn others who wear these devices from getting too close to magnets.



Heavy objects

Too heavy loads, symptoms of fatigue as well as material defect, could cause a magnet or magnetic hook to loosen from the surface that it was attached to. Falling objects could lead to serious injuries.

- The indicated adhesive force applies only to ideal conditions. Allow for a high safety cushion.
- Don't use magnets in places where people could sustain injuries in case of material failure.



Magnetic field

Magnets produce a far-reaching, strong magnetic field. They could damage TVs and laptops, computer hard drives, credit and ATM cards, data storage media, mechanical watches, hearing aids and speakers.

- Keep magnets away from devices and objects that could be damaged by strong magnetic fields.
- Please refer to our table of recommended distances: www.supermagnete.ch/eng/faq/distance



Airfreight

Magnetic fields of improperly packaged magnets could influence airplane navigation devices. In the worst case it could lead to an accident.

- Airfreight magnets only in packaging with sufficient magnetic shielding.
- Please refer to the respective regulations: www.supermagnete.ch/eng/faq/airfreight



Postage

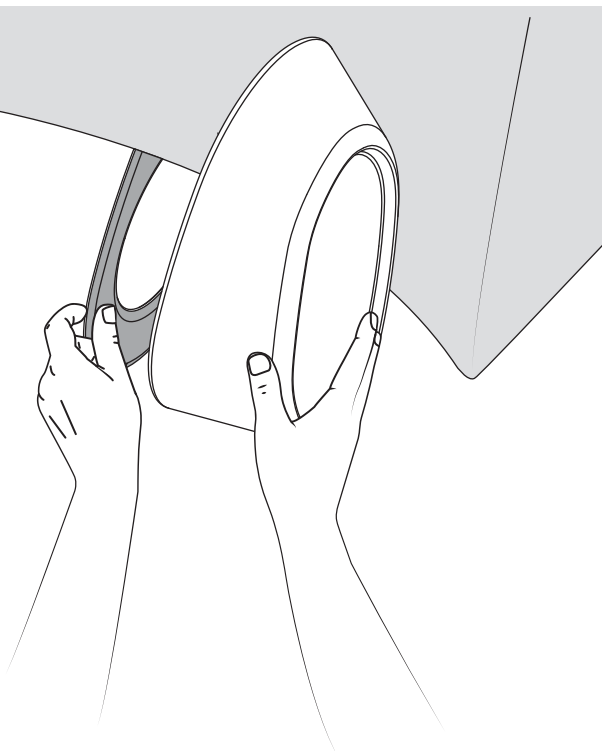
Magnetic fields of improperly packaged magnets could cause disturbances in sorting machines and damage fragile goods in other packages.

- Please refer to our shipping tips.
- Use a large box and place the magnet in the middle surrounded by lots of padding material.
- Arrange magnets in a package in a way that the magnetic fields neutralize each other.
- If necessary, use sheet iron to shield the magnetic field.
- There are stricter rules for airfreight: Refer to the warning notice "Airfreight".

ETNA USER INSTRUCTIONS

ADVICE FOR THE SAFE HANDLING OF SUPER MAGNETS

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Influence on people

According to the current level of knowledge, magnetic fields of permanent magnets do not have a measurable positive or negative influence on people. It is unlikely that permanent magnets constitute a health risk, but it cannot be ruled out entirely.

- For your own safety, avoid constant contact with magnets.
- Store large magnets at least one metre away from your body.

Splintering of coating

Most of our neodymium magnets have a thin nickel-copper- nickel coating to protect them from erosion. This coating could splinter or crack due to collision or large pressure. This makes them vulnerable to environmental influences like moisture and they could oxidise.

- Separate big magnets, especially spheres, with a piece of cardboard.
- Avoid collisions of magnets as well as repeated mechanical exposure (e.g. blows, bashes).

Temperature stability

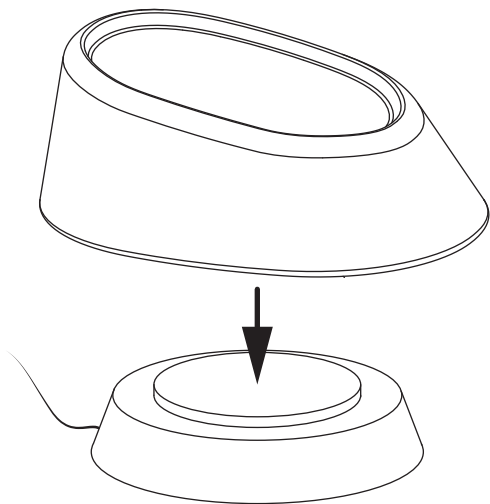
Magnets can withstand only a limited maximum temperature. Depending on the magnet material it ranges anywhere between 80 and 200 °C. Most of our magnets lose part of their adhesive force permanently at a temperature of 80 °C.

- Don't use magnets in places where they are exposed to extreme heat.
- If you use an adhesive, don't harden it with hot air.



ETNA USER INSTRUCTIONS

CHARGING



To guarantee the maximum autonomy of your product, please conform to the precautions first usage precautions:

1. Connect the charger.
2. Fully charge your lamp's battery by placing the lamp on the charger for at least 12 hours.

A RED charge indicator appears on the charger when charging.
A GREEN luminous indicator indicates the lamp is fully charged.

The light automatically turns off when placed on the Induction charger plate. This to protect the long life of the battery and to assure that charging and discharging is not done simultaneously.

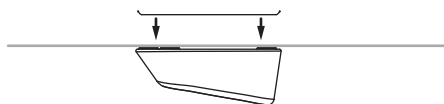
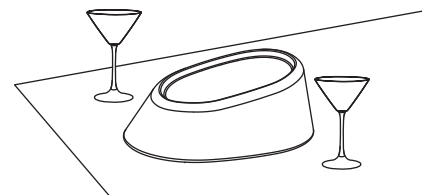
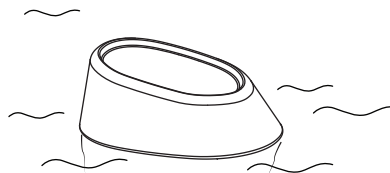
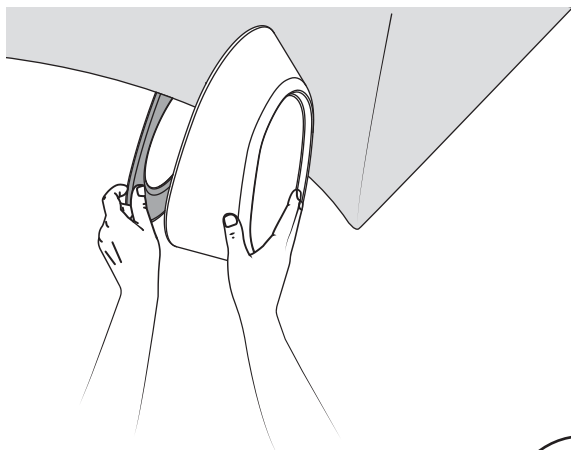
The internal battery does not have a charge accumulator and will require 5 or 6 complete charges/discharges before reaching optimal charge capacity.

It is recommended to empty (discharge) the full capacity of the battery, before recharging fully.

Once fully charged and a green luminous indicator is shown on the induction charger plate, please remove the unit from the plate.

ETNA USER INSTRUCTIONS

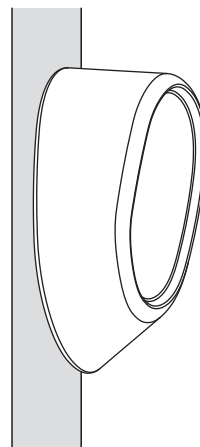
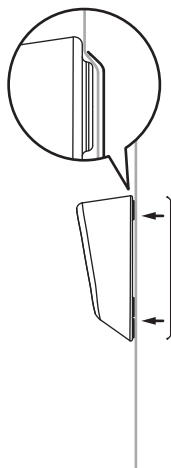
ATTACHMENT – FLEXIBLE USE



1



2



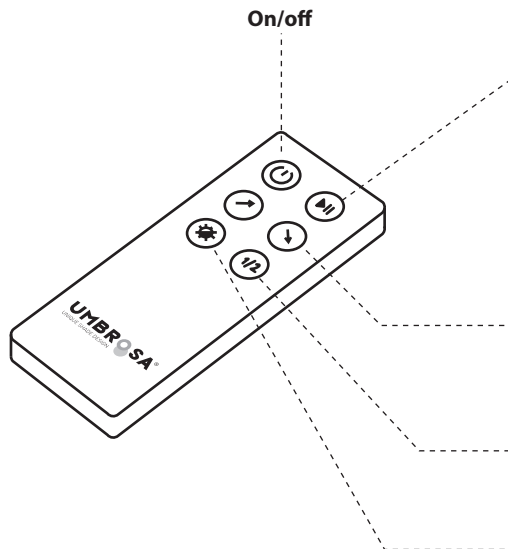
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ETNA USER INSTRUCTIONS

VARIATION OF COLOURS



Start a colour mix which will continue without interruption.
To fix a colour press the button again.
To continue the cycle use this same button.

Mix/Pause

White + colours (RGB)

Up/down

Choose between one of our pre-programmed colours.

Candle mode

Start the candle effect (yellow or orange)

Brightness

Shift through light intensity modes

LIGHT HOURS (APPROXIMATELY)

High intensity in white color 9h
Low intensity in white color 38h
Colour mix 13h
Colour fix 28h
Candle effect 14h
Charging time 12h

DO NOT



Charger

- Use near a heat source or expose to fire.
- Touch the charger or charger base while charging.
- Try to open, in case of faultiness please return it to your vendor.
- Keep it plugged in after charging.
- Use outdoors.
- Store in humid area.
- Keep in reach of young children.

Lamp

- Use near a heat source or expose to fire.
- Try to open or dismount the lamp to avoid any risk of electrical shock or altering its waterproofing; failure to comply will cancel your warranty.
- Connect the lamp's base to another device.
- Try to charge the lamp with a charger other than the one supplied in your pack.
- Place your lamp for extended periods in water or bright sunshine. This to avoid dirty water markings on the level of the waterline.

Unit specifications

LED lifetime +50.000 hours

Battery type rechargeable lithium-polymer

Battery power 4.000 MAH

Battery voltage 3.7 V

Energy consumption 3.36 W

Charging method induction

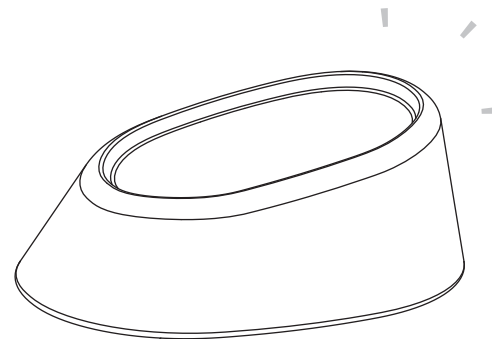
Remote control infra-red (included)

Input 100-240V AC-50/60Hz

Output DC7.5V 1.5A

Led module

- Remove the LED module unless it is broken, this to avoid dirty fingerprints on the inside of your lamp and to maintain waterproofness.



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Version 170101