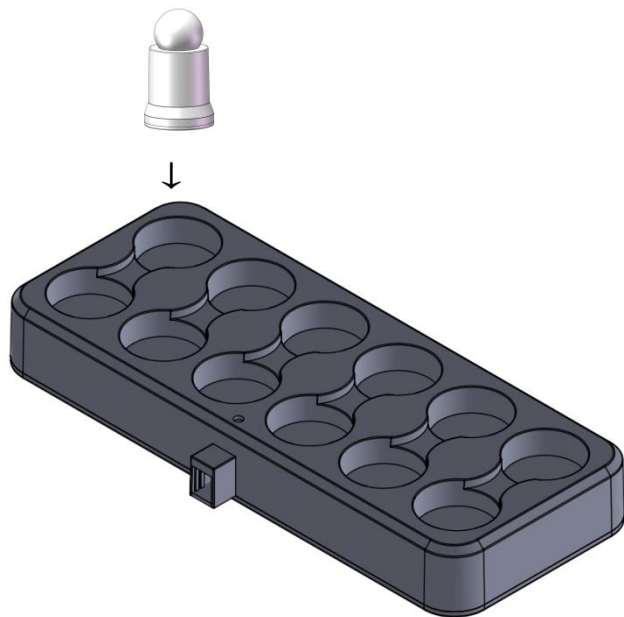


MP12U Inductive Candle (Spherical Lighthouse)

Product Manual

Accessories list: 12 spherical candle lamps; 1 charging base; 1 power adapter; 1 infrared remote control; 1 instruction manual for spherical candle lamps.

Catalogue



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Product Parameter

Electrical Parameters

product model :	MP12U
maximum power :	0.2W
colour temperature :	RGBCW(2000K-2700K)
light quantity :	15LM
color rendering index :	70RA

Battery Specifications: 500mAh/3.2V

control method : Button switch + remote control

Charging Method: wireless charging

Dimming: Level 2 Dimming

adapter : DC 12V2A

life length : >10000 Hours

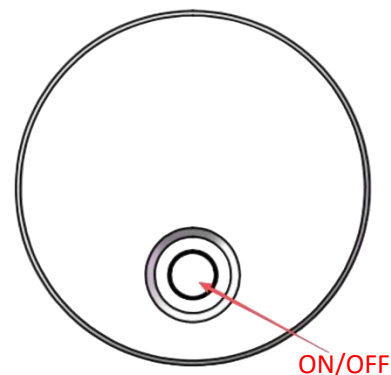
classification of waterproof : 54

charging interval : 7-8 Hours

discharge time: 31-32 Hours

Product Operation

Startup & Shutdown



Press the power button at the bottom of the device to turn it on

Press the power button at the bottom of the device again to shut it down. Remote control

Button Functions

ON/OFF: Switch

Timer: Set for 4 hours

Smooth: Flowing Light Mode

Candle: Candle Mode

Lamp: Always On Mode

Candle Light: The glow of a candle

Warm White: Warm white light

direction for use

The remote control has a maximum effective range of 5 meters; do not block the receiver opening during use.

The power switch and the remote OFF button will clear existing timer set



The remote control panel is operated as follows:

2. Remote Control Operation and Instructions (Colorful 22-Key Model)

Function Name	Corresponding keys on the control panel	explain
Light On Button		Turn on the light by pressing it
The seven colors become even brighter. Degree		Under the illuminated mode, press to activate the colorful lighting function.
Light Off Button		Turn off the light
Breathing candle flash – operates with a bright light		This key activates the breathing candle's flashing light mode; press and hold briefly to activate it.
Chang Liang works diligently; his work is exemplary. lamp		The key operates in always-on light mode; press and hold briefly to activate it.
4-hour cycle timer button		When the light is on, the key operates as a 4-hour automatic cycle switch (on for 4 hours, off for 20 hours). Short press to activate; the light will flash once. After starting the timer, press the button on the How panel to automatically cancel the timer function
Brightness Up Key		Brightness+: Short press to increase brightness by one level
Brightness Reduction Key		Brightness: Short press to decrease brightness by one level
12-key shortcut colors tray		Short press the corresponding color palette button to activate it and light up the corresponding LED.
Cold White Shortcut		Click to activate the cold white lighting mode.
Warm White Shortcut		Click to activate the warm white light mode.

Cold White Shortcut		Click to activate the cold white lighting mode.
Warm White Shortcut		Click to activate the warm white light mode.

CE Certification Description

This product complies with the following standards:

62133 (Battery)

62311,301489-1/-1, 303417 (CE-RED wireless command)

55015,61547,61000-3-2, 61000-3-3 (Electromagnetic Compatibility)

60598-1, 60598-2-4 (Low voltage)



WEEE Waste Notice

This product complies with the EU WEEE Directive 2012/19/EU. Do not dispose of it together with household waste. For details on electronic and electrical waste recycling points, please consult your local waste management authority.

Attention and Maintenance

Always disconnect the power supply before cleaning and allow the product to cool completely.

Wipe the device body with a dry, soft cloth; do not rinse it directly with water.

This product is intended for use only in dry indoor environments. Do not use it outdoors, in shower areas, or other special locations to prevent damage.

If you will not use the device for an extended period, be sure to recharge it every three months. This helps maintain battery performance and extend its overall lifespan.

This product supports charging and using mode. Turning on the light during charging does not affect device lifespan or performance, allowing you to enjoy bright illumination while charging.

Avoid pressure or impact from heavy objects, and prevent bending of the swinging

blades or damage to internal circuits.

Regularly inspect the power cord and plug for damage; immediately discontinue use if any abnormalities are detected.

frequently asked questions

The device cannot start.

Check if the product still has residual charge; verify that the switch is functioning properly.

The remote control is not responding.

Check whether the remote control battery is dead, whether the operating distance is excessive, or whether the receiving port is blocked.

Security Warning & Prohibitions

Children must not operate this product alone to avoid electric shock risks.

Use is prohibited in humid, high-temperature, or flammable and explosive environments.

Do not disassemble or modify internal components without authorization.

Private repairs are prohibited; power cables that are damaged must be replaced by qualified professionals.

Do not use other chargers to avoid internal damage to the device due to incompatible power sources

After-Sales Support

If you have any questions about product, Please contact us. You can contact us at lifinhope@naifea.com.

FCC Warning

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

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

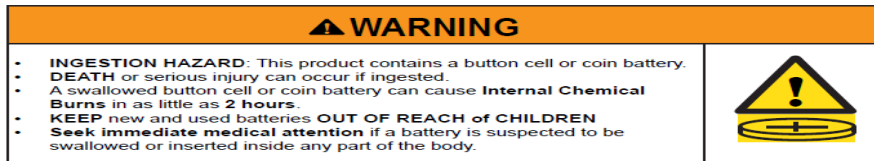
NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can 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 separation between the equipment and receiver.
- Connect the equipment into 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.



a) Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children.

Do NOT dispose of batteries in household trash or incinerate.

b) Even used batteries may cause severe injury or death.

c) Call a local poison control center for treatment information.

d) The compatible battery type (e.g., LR44, CR2032).

e) The nominal battery voltage

f) Non-rechargeable batteries are not to be recharged.

g) Do not force discharge, recharge, disassemble, heat above or incinerate.

Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

a) Ensure the batteries are installed correctly according to polarity (+ and -).

b) "Do not mix old and new batteries, different brands or types of batteries,

such as alkaline, carbon-zinc, or rechargeable batteries.

c) Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

d) Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.