

## MOLLY LUX 1S UV/LED LAMP

- User manual

### Technical data:

#### Power supply:

Nominal input: 100-240V, 50-60Hz 1A

Nominal output: 24V 2A

Power: 48W

Number of UV LEDs: 30pcs

UV wavelength: 365+405nm

Model: sun 1s

Cures UV/LED hybrids/gels

Certificate No.: MOSTCN19081613 MOSTCN19081612

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### Elements Description:

1. Infrared Motion Sensor
2. Power Indicator
3. Low Heat 120s Mode Button
4. 90s Timer
5. 60s Timer
6. 30s Timer
7. Power Supply Connector

### User manual:

1. Connect the device to the power supply.
2. To turn on the lamp, press the timer button. You can select one of the available timer options 30s/60s/90s/120s (low heat mode), or start working without selecting a time. To do this, put your hand in the device and the exposure will start automatically after the sensor detects movement (maximum exposure time is 120s).
3. The display shows the remaining exposure time. When using the 30s/60s/90s timer, it counts down. When using the 120s timer and starting the device using the motion sensor, the device counts up.
4. Follow the instructions for curing the product used.
5. After using the lamp, unplug it from the mains.

### Warnings:

- The lamp should only be powered by an appropriate power source.
  - Protect the device from contact with dust, water and other liquids.
  - Disconnect the lamp from the power source when the lamp is not in use or when it needs to be cleaned.
- Do not use the lamp:
- In damp rooms.
  - If the power supply has been damaged.
  - If the device or the connecting cable is damaged.
  - If the timer buttons do not work.
  - The device should not be left on for longer than 60 minutes, as this may reduce its service life. The device is intended for indoor use. Making any independent switches and changes to the device is prohibited.
  - Opening the device is strictly prohibited and is equivalent to losing the warranty, and the manufacturer does not take responsibility for the correct and safe operation of the device.
  - Do not stare directly at the UV light, which can cause eye damage. The lamp uses UV/LED diodes that emit dangerous UV rays. They can also cause skin damage. The skin may be more sensitive to UV rays when taking medication or using cosmetics. If you notice sudden changes on your skin, seek medical advice immediately.
- **KEEP AWAY FROM CHILDREN.**



In accordance with art. 13 sec. 1 of the Act of 11 September 2015 on waste electrical and electronic equipment (Journal of Laws 2015 item 1688), we inform you about the correct handling of waste electrical and electronic equipment:

1. It is forbidden to place waste electrical and electronic equipment together with other waste - this is confirmed by the marking in the form of a crossed-out bin, ordering the selective collection of such waste
2. Electrical and electronic equipment may contain hazardous substances, mixtures and components, which, after entering the environment, may pose a serious threat to the health and life of humans and living organisms
3. Used electrical and electronic equipment should be transferred only to authorized collection points, the list of which should be included on the website of each Municipal Office
4. Households play a key role in the waste management system of used electrical and electronic equipment due to the possibility of their direct transfer to authorized collection points and the elimination of undesirable social habits resulting in leaving waste equipment in places not intended for this purpose

### IMPORTER

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