

UV/LED SUN 1S PRO MOLLY NAILS LAMP

Model: SUN 1S PRO

cCertificate No.: HTT202410842E,
HTT202410842F, HTT202410842L,
HTT202410842R

TECHNICAL DATA:

Moc: **48W**
Nominal input: **100-240V 50/60Hz 2A**
Nominal output: **DC 24V 2A**
Number of UV LED: **30 pcs**
UV wavelength: **365+405nm**

*Molly
Nails*

1. SAFETY OF USE:

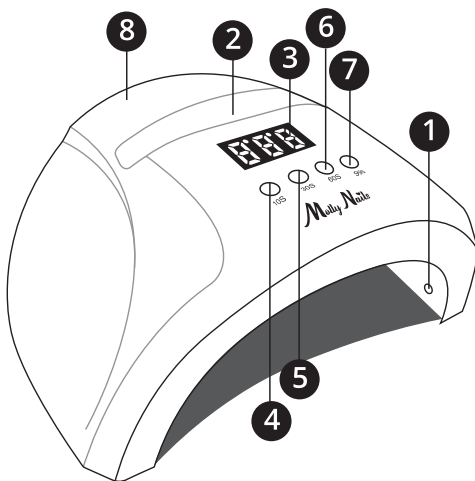
1. Read the manual carefully before use.
2. Use the device according to its intended purpose.
3. Do not allow any liquids to enter the device - this may cause damage.
4. If the timer buttons stop working, discontinue use of the lamp.
5. Always unplug the adapter after finishing work.
6. Do not use the lamp if it appears damaged.
7. The lamp light is safe for health, but direct staring into the light source may be harmful to eyesight.

2. THE SET INCLUDES:

1. Lamp
2. Power cable
3. Detachable base
4. User manual
5. Warranty card

3. DEVICE FEATURES AND FUNCTION BUTTONS:

1. Infrared sensor
2. Mobile phone holder area
3. Display screen
4. 10 s timer button
5. 30 s timer button
6. 60 s timer button
7. 99 s timer button (Low Heat Mode)
8. Power adapter port



4. HOW TO USE:

1. Connect the device to the power supply.
2. After powering on, select one of the four timer modes: 10s/30s/60s/99s (99s Low Heat Mode) for gradual light intensity increase over 99 seconds. This mode is recommended for sensitive nails and builder gels.
3. Thanks to the motion sensor, the lamp can be activated without pressing any timer buttons. Insert your hand, and the infrared sensor will automatically turn on the light. Maximum curing time is 120 seconds. The countdown is displayed in descending order.
4. Thanks to the time memory function, after the countdown ends, the display returns to the previously selected mode.
5. Removing the hand will automatically turn off the lamp.
6. When the lamp is in countdown mode, pressing the timer button again will reset the time and switch the lamp to standby mode.
7. Follow the curing instructions of the product being used.
8. After finishing work, unplug the lamp from the power supply.



In accordance with art. 13 sec. 1 of the Act of 11 September 2015 on used 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 prohibited to place used electrical and electronic equipment together with other waste - this is confirmed by the marking in the form of a "crossed-out bin", which requires selective collection of this type of waste.
2. Electrical and electronic devices 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 for 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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