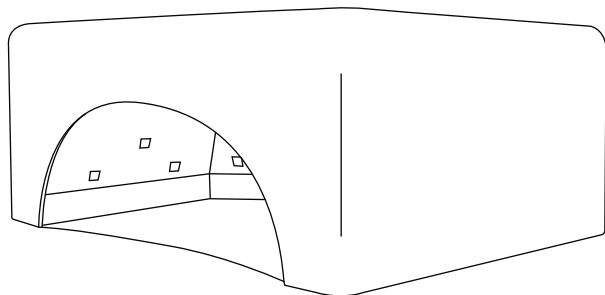


nsi® Dual Cure

UV / LED NAIL LAMP



LIST

1. Packing List
2. Parts
3. Product Usage
4. Lamp Operation Instructions
5. Technical Specifications
6. Cautions

01

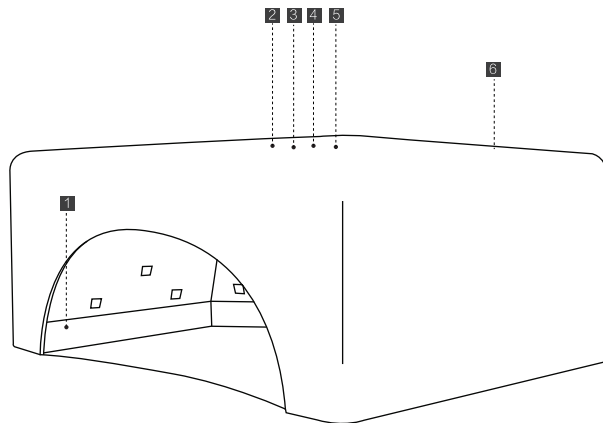
PACKING LIST

- NSI Dual Cure Nail Lamp Body
- D.C. Adaptor
- Instructions
- Certificate

02

PARTS

1. Infrared Induction
2. Power Switch
3. 5 Sec timer setting
4. 30 Sec timer setting
5. 60 Sec timer setting
6. Adaptor connection



03

PRODUCT USAGE

- Designed to be used by Professional Nail Technicians
- Designed for use with any NSI LED or UV light cured products.
- Please refer to manufacturer's product instructions for cure times and product instructions.

04

LAMP OPERATION INSTRUCTIONS

INSTRUCTIONS TO CURE LED PRODUCTS:

1. Connect D.C. Adaptor.
2. Press ON/OFF Button.
3. Cure the LED products according to LED cure times.
Set the timer with 5s, 30s, or 60s button.
The light will start automatically.



INSTRUCTIONS TO CURE UV PRODUCTS:

1. Connect D.C. Adaptor
2. Press ON/OFF Button and place hand into the lamp.
3. Infrared sensors will automatically start and cure for 2 minutes.
4. Cure the UV products according to UV cure times.
Set the timer with 5s, 30s, or 60s button.
The light will start automatically.

05

TECHNICAL SPECIFICATIONS

- LED COUNT:** 30 LEDs
- MAXIMUM POWER CONSUMPTION:** 36W
- ADAPTER:** Rated input 100-240V 50/60 HZ 1A
Rated output DC 24V 1.5A
- SIZE:** 15 cm x 19cm x 8.5 cm
- WAVE LENGTH:** 365 + 405nm

06

CAUTIONS

- Please read the instructions carefully before using the lamp.
- Please use correctly.
- Do not use liquid in the machine otherwise, damage may occur.
- Please unplug the adaptor when not in use.
- Please do not leave the lamp on for more than 600 minutes in one use or it may reduce the lifetime of the lamp.

DO NOT USE LAMP IF:

- Timer buttons are not functioning.
- Adaptor fails.