

Lamp 9501 LED User Manual



Ideal for precision work at home, office, study or other workplaces.
Please read the instruction manual before using the device.

Specifications:

Max Power: 20W

Power adapter:

Rated input: **100-240V 0.6A, 50/60HZ**

Rated output: **27.5V 0.75A**

Number of UV LED: **182 (SMD LED)**

Model: 9501LED

Certificate No: 201100856SHA-V2, 201100856SHA-V1

Assembly and operation of the device:

Attach the clamp to the edge of any horizontal surface of your choice. Insert the lower arm shaft into the hole in the bracket.
Connect the lamp to the power supply.

The lamp temperature can be changed by pressing the power button:

- 1 time: light temperature 3000K;
- 2 times: light temperature 4500K;
- 3 times: light temperature 6000K;
- Long hold power button: lamp dimming 30%-100%;
- Double press: Turn off the lamp

Notes and safety of use:

- For internal use only.
- Store and use in dry areas. Keep away from water, moisture. Otherwise, the unit may malfunction and/or be damaged.
- Use in rooms with temperature range: -5°C~40°C.
- Ambient humidity: ≤95%
- If the power cord becomes damaged, replace it with a new one of the same type at a service facility.
- It is forbidden to make unauthorized switchovers or changes to the device.
- Opening the device is categorically prohibited and is equivalent to voiding the warranty, and the manufacturer assumes no responsibility for the proper and safe operation of the device.

IMPORTER

GNB-Lab

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Made in P.R.C.

Warranty Card No......

Model.....

Price..... Date of sale.....

Terms of warranty:

1. A condition of accepting the device for repair is having a warranty card.
2. The warranty card without the device name, parameters and completed customer address fields is invalid.
3. The warranty is granted for a period of twelve months from the date of sale.
4. Defects revealed in this period will be removed free of charge within a period of no more than 28 business days from the date of delivery of the device at the customer's expense and sending the defective at the expense of the guarantor.
5. The warranty does not cover:
 - damage resulting from improper use, storage or maintenance of the device
 - mechanical, thermal, chemical and all other damages caused by intentional or negligent action of the user and due to external force
 - UV bulbs for the device
6. The Advertiser is required to provide equipment to the seller in the original factory packaging at his own expense. Damage caused by inadequate securing of shipping equipment is not subject to warranty repairs.
7. Loss of warranty:
 - in the event of arbitrary repairs by the user or other unauthorized persons
 - in the event of improper or inconsistent with the instructions for use, maintenance or storage
 - in the event of arbitrary alterations or structural changes
8. The buyer has the right to replace the equipment with a new one only in the event of a non-removable defect and in the event that during the warranty period 3 repairs are necessary and the equipment still exhibits defects preventing operation as intended.
 - cash back only after delivery of the purchase document
9. The equipment is intended for professional use only and in case of other use it loses the warranty.
10. The customer is obliged to describe the defect and existing defects and attach the description to the warranty card.

Customer's signature.....

Date of submission for repair	Date of repair	Repair Details	Employee's signature

Customer Data:
Name and surname.....
Address.....
Telephone number.....
Goods advertised should be sent to:
GNBLab Michał Szewczyk, Piotr Malinowski s.c
Ul. Piotrkowska 270
90-361 Łódź, Polska

Company stamp.....
Date and signature of the seller