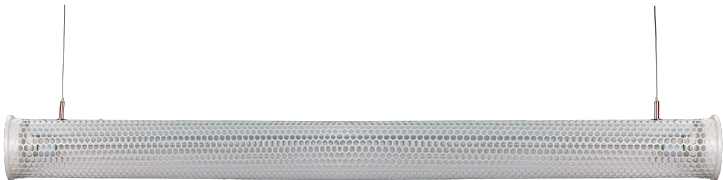




TTAF®

ELEKTRONİK SAN. VE TİC. A.Ş.

UV-C RAGNAR
RGN-08
USER MANUAL



Thank you for purchasing our products.

Please read the instructions carefully before first use,
so that you can fully understand and install this product.

Please keep it after reading the manual.

Basic Specifications

- It is an easy-to-install, practical, robust and user-friendly sterilization device.
- Thanks to its hanging apparatus, it provides the advantage of use at the desired height.
- The 360 ° protection cylinder used in the outer body protects the UV-C tube against all external impacts.
- Thanks to the snap-on side covers used in the protection cylinder, UV-C fluorescence can be easily changed and reused.
- Thanks to the connector that will be sent as connected to UV-C fluorescent, you can easily connect to the mains voltage and start using your product immediately

Technical Specifications

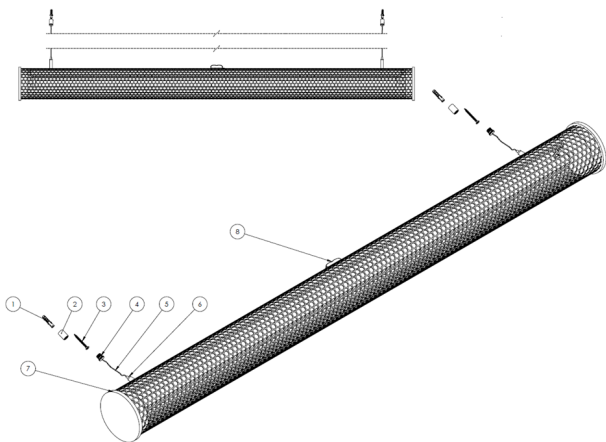
Product Code	: RGN-08
Working Voltage	: 220~240VAC 50/60Hz
Power Consumption	: 30W Pf: 0,72
Light Source	: UV-C Tüp
UV Wavelength	: 254nm
Luminous Power	: 0,84W/m ² @1m
Dimensions	: Ø110x1320mm
Weight	: 2,3kg

Sterilization Time

- Sterilization time is set at the factory to an hour duration before sending to the user. At the end of this period, the area with a maximum radius of 3 meters is sterilized.
- Time setting should be made for areas to be used in different sizes. In this case, you need to get technical support from our factory. For technical support;

teknikdestek@ttaf.com.tr

Operating Instructions



- 1)Dowel x 2
- 2) Ceiling Mount Part x 2
- 3) Screw x 2
- 4) UVC Fluorescent Mounted Ceiling Hanging Apparatus x 2
- 5) Ø1.2 mm Steel Wire x 2
- 6) UVC Fluorescent Fitting Piece x 2
- 7) UVC Fluorescent x 1
- 8)TTAF 2 Pin Klemens x 1

Operation Steps

1. Make sure that the mains voltage is off before installing.
2. Mount the ceiling mounting part of the hanging bracket (2) , which is sent as mounted on the cylinder, to the area where you want to hang the UVC Fluorescent (7) using dowels (1) and screws (3).
3. Adjust the height of the cylinder by pressing the part (6) on the cylinder connection of the hanging bracket.
4. Connect the parts (4,2) of the ceiling hanging bracket.
5. Connect the 220VAC power input to the terminal (8) where the fluorescent voltage input is connected.
6. As soon as the mains voltage is turned on, the UV-C Tube will start working and sterilization will begin.
7. Sterilization continues until the mains voltage is cut off.



WARNINGS



1. Strictly refer to the operating instructions.
2. Do not disassemble the device or modify any parts yourself.
3. Please make sure that people, animals and plants are removed from the area to protect them from UV rays during the disinfection process.
4. Please do not look into the light when operating, to avoid hurting your eyes and skin. Exposure to UV-C rays is extremely harmful for both animal and human health. May cause permanent discomfort.
5. Do not knock or drop the product, otherwise it may damage the product or the lamp tube.
6. When the device encounters falling to the ground, breaking, being damaged by natural disasters or being exposed to any impact, the particles of the product should be collected with the help of a brush, carefully collected with the help of a brush, and the area should be ventilated. A waste box with the code of **20 01 21** (Fluorescent Lamp and Wastes Containing Other Mercury)
must
be created and separated from other wastes.
7. The main source of danger is mercury vapor contained in the tubes. When the tube breaks, it evaporates immediately. Up to 3 mg of mercury has been

Attention



1. If the power is on but the light does not work, please check whether the power plug is properly connected to the power supply.
2. Please choose the correct input voltage for this product.
3. Please do not use the product in unstable, flammable or humid places.
4. When there is any abnormal situation in this product, please cut off the power supply immediately and contact our company.
5. To avoid electric shock, do not place the high-voltage AC plug in a damp or wet place.
6. The lifetime of the UV-C tube is more than 8000 hours. For UV-C tube replacement, you need to get technical support from our company. For technical support;

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