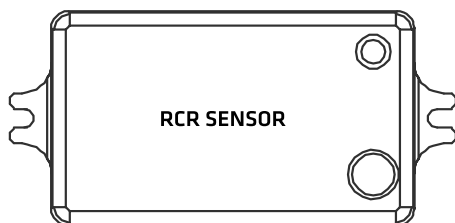


- Type of light: UV-C ultraviolet
- Body colour: white
- Disinfection efficiency: 25 m² (72 W) 35 m² (108 W)
- UV-C wave length: 253.7 nm
- Lifespan of light source: 9000 h
- Supply voltage: 220-240 V
- Ingress protection IP 20
- Power supply cable 5 m
- Ergonomic movable handle
- Available option: ON-OFF switch
- Universal mounting strap in set
- Adapted for mounting on a Future Stand tripod
- Dimensions (A/B/C) [mm]: 270/480/100

Protection against exposure to UV-C radiation.



The task of the inverted RCR motion sensor is to protect people and animals against accidental intrusion into the zone of direct UV-C radiation of the lamp when it is switched on.

When motion is detected (contrary to the standard application of the RCR sensor), the UV-C module is turned off. If there is no motion for a period of 10 minutes (in the specified coverage zone), the UV-C module is turned on again.



Standard accessory

Universal strap

Mounting
without tools

Available
in set with lamp



UV-C Sterilon lamps emitting ultraviolet light are one of the most effective devices capable of removing viruses, bacteria, fungi from the surface or destroying the DNA or RNA of any exposed microorganisms. It is enough to direct the UV lamp directly onto the surface for a specified time to effectively kill microorganisms. **They are so powerful that they may produce harmful effects on human skin or eyes. Therefore, basic safety precautions should be observed when using UVC lamps for disinfection, i.e. you should not stay within the range of the light beam.**

Additional accessory

Future Stand tripod

Mounting
without tools

index: 000737



Lamps with higher power (108 W) will prove well in a room up to 35 m², those with the wattage of 72 W are designed for areas of up to 25 m². Recommended for use in healthcare facilities, grocery stores, public and private means of transport, at petrol stations, in courier companies, public administration and educational establishments. Depending on the distance from the light source, temperature and humidity, we take 15 minutes as an approximate disinfection time.

Available lamp models:

Power [W]	Lifespan of UV-C source [h]	Plug	Cable length	Protection class	Supply voltage	Weight	Index
108	9000	UK	5 m	II	220-240 V	3,8	243790
72	9000	UK	5 m	II	220-240 V	3,7	243783

Luminaire parameters are given with tolerance permitted by the standard. The manufacturer reserves the right to change the parameters of the product not for the worse, in the course of its improvement, and to make design changes or upgrade the product. Materials presented in the booklet are not a commercial offer. The complete, current offer of Lena Lighting along with current parameters can be found on the manufacturer's website.