

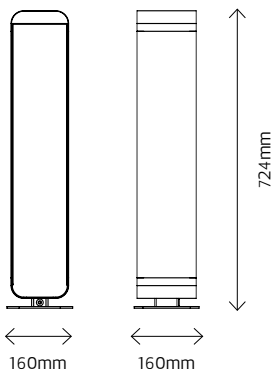
Technical data sheet

UV-C STERILON FLOW 72W MONO



UV-C Sterilon FLOW 72 W MONO luminaire emitting ultraviolet (UV-C) light are one of the most effective device capable of removing viruses, bacteria, fungi from the environment or destroying the DNA or RNA of any exposed microorganisms.

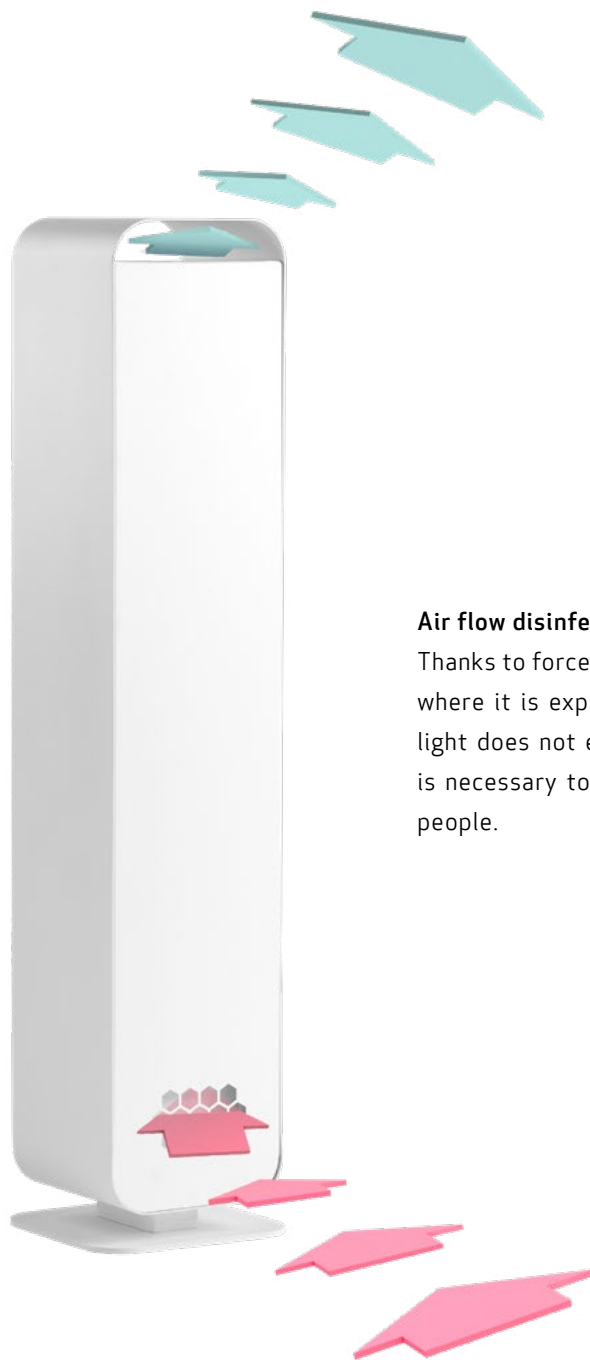
- Air flow disinfection function
- Type of light: UV-C ultraviolet
- Colour: white
- Air flow: 110 m³/h
- The maximum volume (cubature) of the disinfected room during air flow disinfection is about 50 m³
- UV-C wave length: 253.7 nm
- Dust filter
- Compartment for a HEPA filter
- Light source lifespan: 9000 h
- Supply voltage: 220-240 V
- Class of protection against electric shock: I
- Ingress protection class: IP20
- Power cord: 3 m
- ON/OFF switch
- Additional accessories (not included): wheels, HEPA filter, occupancy sensor switch, timer activating the luminaire for a specified time with an additional safety sensor, operating time counter



Luminaires recommended for use in service-providing facilities (hair and beauty salons), health care facilities, hotels, restaurants, public administration, educational and care facilities, as well as for private use.

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Air flow disinfection function

Thanks to forced circulation, the air passes through the interior of the lamp, where it is exposed and disinfected, and then pushed out. Shielded UV-C light does not escape from the lamp, so it can be used in rooms where it is necessary to safely and effectively disinfect the air in the presence of people.

Available models:

Luminaire version	Luminaire power [W]:	Service life of UV-C lamps [h]	Plug	Cable length	Protection class	Supply voltage	Weight [kg]	Index
Single-function	72	9000	UK Plug	3 m	I	220-240 V	6,6	246449

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 technical data sheet are not a commercial offer. The complete, current offer of Lena Lighting along with current parameters can be found on the manufacturer's website.