

UV-C STERILON BASIC

GENERAL CARD



TECHNICAL PARAMETERS

Nominal power [W]:	72.00; 144.00
Supply voltage [V]:	220 - 240
Electrical protection class:	I
Material of the body:	carbon steel
Ingress protection:	IP20
Max volume of the disinfected room [m3]:	75.00; 120.00
Mounting version:	detached
Dimensions (H/W/T/S) [mm]:	724/160/220; 724/160/160;

CHARACTERISTICS

UV-C Sterilon Basic luminaires emitting ultraviolet (UV-C) 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. The luminaire is equipped with the ECO mode, which makes it quieter. ON / OFF switch on the power cord. The button on the body is responsible for activating the ECO function.

APPLICATION

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

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AVAILABLE VERSIONS



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Nominal power [W]	Service life of the UV-C radiation source [h]	Plug type	Cable length [m]	Air flow in ECO mode [m ³ / h]	Air flow [m ³ / h]	ECO mode	Working time counter	HEPA filter holder	Index
144	9000	UNI-SCHUKO	3	80	200	yes	yes	yes	>> 997938
72	9000	UNI-SCHUKO	3	80	160	yes	yes	yes	>> 997921

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ACCESSORIES AVAILABLE

index	Name
WL36500	PL-L UV-C 36W 2G11 OSR fluorescent lamp
240485	Wall bracket STERILON FLOW 72W
240492	Wall bracket STERILON FLOW 144W
243646	Set of guide wheels Sterilon Flow 72W matt white
243660	Set of guide wheels Sterilon Flow 144W white matt
243677	HEPA H10 filter - set of 5 only for the Flow model
WSAW347	WSAW347 - SterilOn fan dust filter 115x115 PPM 30 1pkg=3pcs



Set of guide wheels Sterilon Flow 72W matt white (243646)



Set of guide wheels Sterilon Flow 144W white matt (243660)



HEPA H10 filter - set of 5 only for the Flow model (243677)

Card creation date: 20 November 2023

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%



This product is a subject to electric and electronic waste equipment regulations (WEEE).



Certificate CE - Nr: 341/2023