UV-C STERILON AIR LIGHT 144W

GENERAL CARD



-

TECHNICAL PARAMETERS

Nominal power [W]:	144.00
Supply voltage [V]:	220 - 240
Electrical protection class:	I
Material of the body:	powder coated carbon steel
Colour of the body:	white / endcap gray
Dimensions (H/W/T/S) [mm]:	600/148/148;
Ingress protection:	IP20
Mounting version:	investment version to be connected to the electrical installation; wall version with a cord for the socket
Max volume of the disinfected room [m3]:	120.00
Warranty [years]:	2

CHARACTERISTICS

UV-C STERILON AIR LIGHT flow luminaires are intended for wall mounting. Luminaires emitting ultraviolet (UV-C) light are one of the most effective devices capable of removing viruses, bacteria, mold from the surface or destroying the DNA or RNA of any exposed microorganisms. Luminaires are available with a 3-meter power cord and without a cord (the so-called investment version).

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.



UV-C STERILON AIR LIGHT 144W

GENERAL CARD

AVAILABLE VERSIONS

							•		
Nominal power [W]	Service life of the UV-C radiation source [h]	Plug type	Cable length [m]	Electrical protection class	Supply voltage [V]	Air flow [m3 / h]	Working time counter	Net weight [kg]	Index
144	9000	UNI- SCHUKO	3	I	220 - 240	160	yes	4.900	>> 240638
144	9000			I	220 - 240	160	yes	4.900	<u>>> 240577</u>



Click index >>, to see details

UV-C STERILON AIR LIGHT 144W

GENERAL CARD

ACCESSORIES AVAILABLE

index	Name
WL36500	PL-L UV-C 36W 2G11 OSR fluorescent lamp
244339	Set of 5 x Sterilon AIR G1 3x127x135mm pre-filter

Card creation date: 08 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%

Certificate CE - Nr: 330/2023

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



A