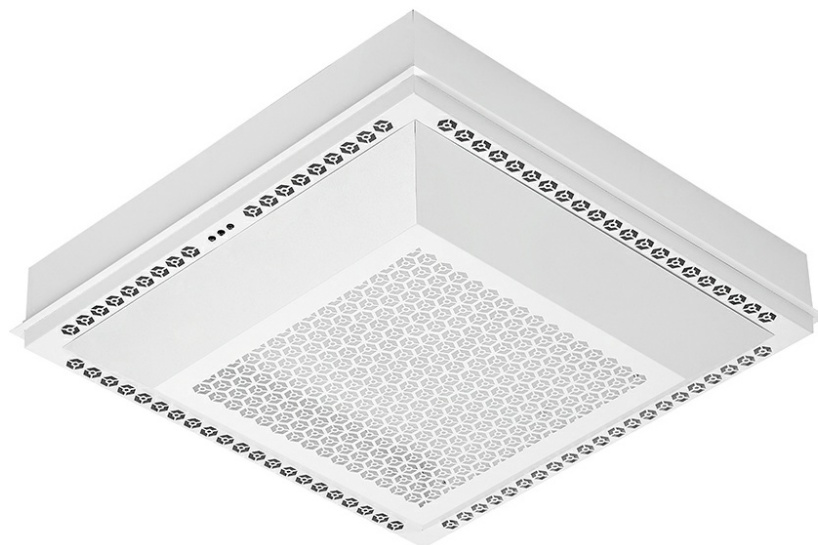


UV-C STERILON SQUARE HEPA 144W PP DE

DETAILED CARD



TECHNICAL PARAMETERS

Nominal power [W]:	144
Supply voltage [V]:	220 - 240
Electrical protection class:	I
Material of the body:	Steel
Energy efficiency class:	G
Ingress protection:	IP20
Mounting version:	recessed
Dimensions (H/W/T/S) [mm]:	595/595/158

CHARACTERISTICS

UV-C STERILON SQUARE HEPA 144W PP flow 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. The luminaires are dedicated to ceiling mounting (flush-mounted installation).

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, as well as other spaces requiring general lighting and periodic disinfection.

UV-C STERILON SQUARE HEPA 144W PP DE

DETAILED CARD

TECHNICAL PARAMETERS TABLE

Index:	997969	Material of the body:	Steel
Category type:	bactericidal and virucidal lamps	Colour of the body:	RAL 9016
Light source:	UV-C	Mounting dimensions [mm]:	620/620
Nominal power [W]:	144	Mounting version:	recessed
Supply voltage [V]:	220 - 240	Working temperature [°C]:	from -20 to +45
Frequency [Hz]:	50 - 60	Hook:	yes
Starting current [A/μs]:	61/520	Dimensions (H/W/T/S) [mm]:	595/595/158
Ingress protection:	IP20	Dimensions of single box [mm]:	650/650/205
Energy efficiency class:	G	Number in carton box [pcs]:	1
Electrical protection class:	I	Number on the palette [pcs]:	8
Light colour:	violet	CE certificate:	372/2023
Service life of the UV-C radiation source [h]:	9000	Manual:	Download PDF

Card creation date: 13 August 2021

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: 372/2023