SATEPA UV Steriliser MONO UVC30D3 - Display UV CUBE

Product price:

478,00 € tax excluded

Product description:

SATEPA UV Sterilizer MONO UVC30D3 - Display UV CUBE

SATEPA UV Sterilizer UVC30D3 - Display UV CUBE is a device designed for the disinfection of drinking and industrial water using UV-C radiation. Its effectiveness is based on the emission of UV-C radiation at a wavelength of 254 nm,
capable of inactivating pathogenic microorganisms such as bacteria, viruses and protozoa..
Advantages SATEPA UV Sterilizer UVC30D3:
High disinfection effectiveness: Eliminates pathogenic microorganisms
Safe and environmentally friendly: Does not use chemicals harmful to the environment
Low energy consumption: Reduces operating costs
Low maintenance: Easy to install and operate
Versatility: Suitable for a wide range of applications

Key Features SATEPA UV Sterilizer UVC30D3:

Maximum flow rate: 1.5 m3/Hr - 1500 l/hr - 6.60 GPM @ 30,000 µWsec/cm2 1.2 m3/Hr - 1200 l/hr - 5.28 GPM @ 40,000 µWsec/cm2
Lamps: 1x30W, life hours 9,000f
Reactor dimensions: Total H: 450 mm - Ø 60.30 mm
Form Factor: "C"-shaped tube
Working position: Vertical / Horizontal
Hydraulic connections: ¾" male threaded
Maximum pressure: 10 Bar standard
Material: AISI 304 (AISI 316 optional)
Panel dimensions: 180 x 180 x 90 mm
Display: White/blue backlit LCD display 2x8 characters
Lamp Control: Management with end-of-life lamp alarm through LEDs/relays Counts:
Counts: Total plant life hour count Resettable partial lamp life count.
Controls: Stand By control with "OK" button Remote ON/OFF control Lamp on mode with water

flow Solenoid valve closing mode in case of lamp off Customizations: Customizable input signal Alarms: Dry contact alarm relay 1 A @ 30Vdc; 0.250 A @ 230 Vac Power alarm relay 1A @ 30Vdc; 0.250A @ 230 Vac IP rating: IP 54 (IP 65 optional) Power consumption: 30 Watts Power supply: 230 Vac ± 10% @ 50/60 Hz

Product dimensions: 450 x 60.30 mm

Invest in a safe and healthy future with the UVC30D3 UV Sterilizer - UV CUBE Display from SATEPA

Looking for a SATEPA UV Sterilizer UVC30D3 - Display UV CUBE with different features? Click HERE.

Images and technical data purely indicative.

Product features:

Frequency (Hz): 50 / 60
Protection degree: IP54
Pressure (bars): 10
Product dimensions (mm): 450 x 60,30
Lamps: 1 x 30W
Power consumption (W): 30
Capacity (Lt/h): 1200 - 1500
Output voltage (VAC): 230
Reactor Dimensions: H total: 450 mm - Ø 60,30 mm
Form: C-shaped tube
job position: Vertical / Horizontal
lamp control: Gestione singola lampada con allarme fine vita lampada attraverso led/relè