

UV-C decontamination of sanitary facilities

UV-SAN

Disinfection of air and surfaces in bathrooms between each user



Product description

UV-C disinfection eliminates the risk of epidemic transmission. Toilet flushes are known to release a cloud of aerosols carrying germs from the bowl (bit.ly/3D4AxgL).

Installed on a wall above the sanitary facilities, this UV-C light disinfects between each usage. It disinfects the ambient air and surfaces where the main risks of contaminants are.

It switches on automatically upon leaving the place and in the absence of people. An outside LED shows the disinfection is in progress.

A remote-control is available for other public areas.

Features

- Automatic air and surface disinfection between each use.
- Infra-red sensor to prevent the light from being switched on if a person is present.
- Separate electronic control.
- Sources: two 16W T5 UV-C Philips tubes.
- 1mn : Log3 (99,9%) destruction of SARS-CoV2 at 1,60m.
- Efficiency against bovine coronavirus tested and proved by Eurofins Scientific (Certified Biological Laboratory).

Patent pending
Made in France.

	UV-SAN
UV-C Wavelength	254 nm
Base	G5
Lifespan	9 000 h
UV-C luminaire power	7,2 W
Dimension	474 x Ø 63,5 mm
Voltage	220 V
Power consumption	32 W
UV-C Power	7,2 W*s/cm ²