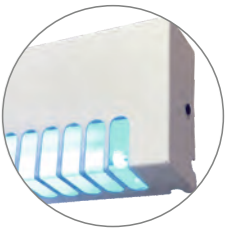
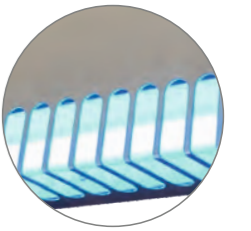


GERMICIDE
APPLICATION
PAVC

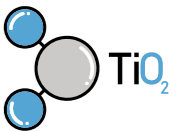
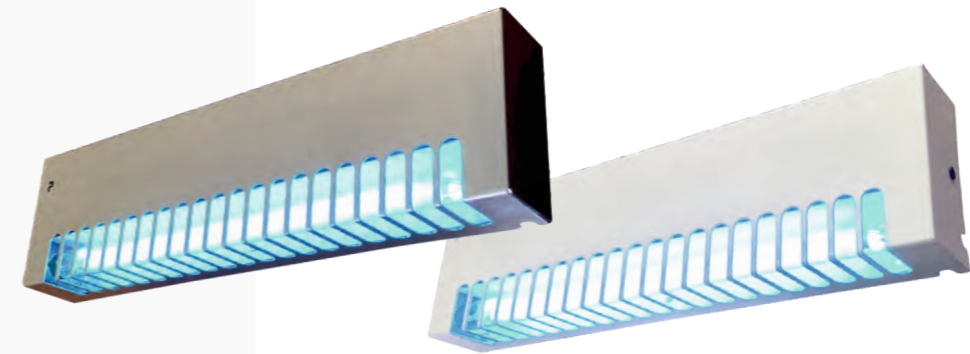
Surface + air treatment



Model	PAVC15B	PAVC15IX	PAVC20B	PAVC20IX
Power	20W	20W	25W	25W
Tube wavelength	254 nm (UVC) (Germicide)			
Tube power	15W	15W	20W	20W
Sterilization time 90%/25cm (**)	12seg	12seg	10seg	10seg
Sterilization time 99%/25cm (**)	75seg	75seg	60seg	60seg
Sterilization time 90%/50cm (**)	120seg	120seg	100seg	100seg
Envelope	Baked painted metal (white)	Satin stainless steel	Baked painted metal (white)	Satin stainless steel
Operating voltage	230V/50Hz			
Size	480x125x60mm		630x125x60mm	
Effective against:	Microorganisms, viruses, bacteria...			



(**) Approximate times and surfaces may vary depending on the environment.

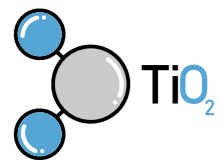


The Pritec VC assortment wall light is intended to be installed inside cabinets, drawers or closed receptacles in order to carry out a deep disinfection of the objects surface inside in a couple of minutes.

Humans, animals, and plants should avoid exposure to C-spectrum ultraviolet light. In order to minimize the risk of exposure, two kinds of sensor are offered as an option:

A. A pair of deactivation sensors designed to instantly shutdown the system if the door or drawer, where the appliance is located, is opened. It consists of two sensors to ensure that accidental ignition does not occur when one of them is accidentally covered up.

B. A motion sensor that immediately deactivates the system when detecting the presence of people.



The coating used in this product contains 35% titanium dioxide (TiO2)

Available in an optional way;



-Remote Control



-WIFI control by APP

EACH PRODUCT INCLUDES 2 ADHESIVES IN SPANISH AND ENGLISH TO STICK AND REPORT THAT A C CLASS ULTRAVIOLET DISINFECTION SYSTEM IS BEING USED



PAVC15IX



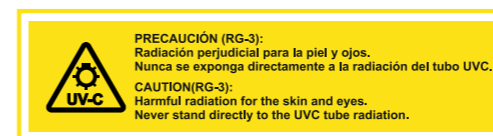
PAVC15B



PAVC20IX



PAVC20B



It is necessary to guarantee by means of an independent security system the absence of living beings during the disinfection process.