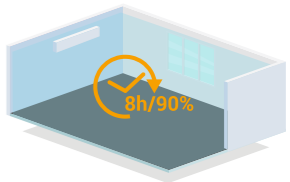
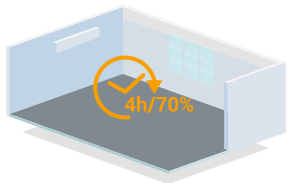
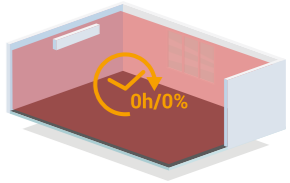


# PURIFIER ENVIRONMENTAL AIR FOR DUCT PCUV

Air treatment

Model	PCUV30	PCUV60
Power	38W	70W
Tube wavelength	254 nm (UVC) (Germicide)	254 nm (UVC) (Germicide)
Tube power	2x15W	4x15W
90% air disinfection capacity	29m <sup>3</sup> /h	54m <sup>3</sup> /h
m <sup>2</sup> meters calculated with a 2.5m ceiling 90% sterilized	10,8m <sup>2</sup> /h	21,6m <sup>2</sup> /h
Fan capacity	Depending on the duct	
Ventilation method	Air conditioning ducts	
Maximum recommended area per unit	100m <sup>2</sup>	200m <sup>2</sup>
Envelope	Baked painted metal	
Operating voltage	230V/50Hz	
Size	255x125x480mm	255x250x480mm
Effective against:	Microorganisms, viruses, bacteria...	

DISINFECTION  
EVOLUTION TIME



The purifying modules are specially designed to be installed inside the air conditioning equipment. A practical and easy-to-install system with a sterilization rate of 99.9%\*

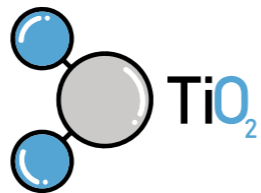
The C-spectrum UV light is not a problem for the user since it remains at all times inside the air duct and therefore it allows, unlike other systems, to be constantly in operation helping to have an environment free of microorganisms.

Further details about the installation can be found on the next page.

If the installation in the above referred position is not possible, the equipment can be installed in the air duct itself.

\*The level of sterilization depends on the correct dimensioning of the product, as well as the flow of the duct.

The coating used in this product contains 35% titanium dioxide (TiO<sub>2</sub>)



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



PCUV30



PCUV60

The front flaps create air turbulence around the tube to create the germicidal effect.

