

AirStream – the power of ultraviolet light

Chemical and ozone-free air disinfection

Offices, production and storage rooms have different dimensions and the ventilation systems also differ in terms of design and technology. The specifications of the AirStream air disinfection module can be customised to all kinds of different installation situations.

The modules are made of galvanised sheet metal, stainless steel or optionally, aluminium, and can be integrated in air conditioning systems or other ventilation systems, either as retrofit solutions or in new projects.

The UVC lamps can also be directly integrated into ventilation systems. The stand-alone AirStream C air-conditioning module also enables the air in larger rooms without a ventilation system to be effectively disinfected.



AirStream	
Product no.	8,999K
Height	300-2,500 mm
Width	300-2,500 mm
Depth	700 mm
Air flow rate	project-dependent
Number of UVC emitters, 95 W	project-dependent
Emitter service life	9,000 h
Protection class / protection rating	I/IP 20
Material	Galvanised sheet metal, stainless steel or optionally aluminium

- Effective disinfection of supply air
- Inactivation of viruses
- Kills bacteria and moulds
- Compliance with VDI 6022 guidelines
- Lamp wattage matched to the required volume flow
- Installation on the inside walls of the duct does not cause additional pressure loss
- Easy to install
- Optional flow monitoring
- Can be equipped to comply with HACCP
- **CE**

Your specialist for air and surface disinfection for over 25 years.

Your contact:

Martin Ferres (02174 799 645)
martin.ferres@baero.com

Dennis Rösing (0175 2455754)
dennis.roesing@baero.com

Dennis Mirabelli (0171 7727853)
dennis.mirabelli@baero.com