



Disinfecting Air & Helping Reduce Airborne Bio-contaminants

BIOWALL

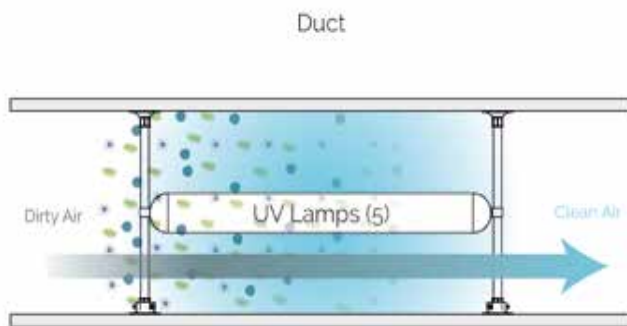
Air Disinfection System



The BioWall UVC air disinfection system is installed in the return or supply ducting of an HVAC system to disinfect airborne mold, virus, bacteria and carbon based odors. The system is comprised of 5 lamps, each secured in their own parabolic aluminum reflector for maximum UVC intensity. In addition, the BioWall is installed parallel to airflow to achieve the maximum amount of contact time with the airborne contaminants.

This patented system can be utilized for even the largest air handler units and is sized using Sanuvox proprietary sizing software specific to the facility. It is ideal for any building equipped with a HVAC system.

The ballast/control box is equipped with BMS dry contacts to work with any building automation system.



BENEFITS

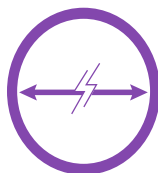
- Compliments filters by disinfecting what filters do not capture
- Protects the occupants of the building from airborne mold, virus, and bacteria
- Effective against SARS CoV2
- Designed specifically to each HVAC system
- Provides a 99.99% disinfection of bio-contaminants in the airstream in one pass

FEATURES

- Available in 18", 24", 30", 40", 50" and 60" lengths
- 5 high-intensity 19 mm UV lamps
- Equipped with BMS dry contacts to work with any building automation system
- Optional touch screen for unit real time operational status

WARRANTY

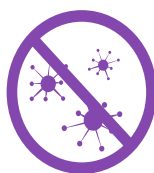
- Lamps: 2 years
- Ballast: 15 years



Lamps length:
18" to 60"



Installation:
In-duct



Reduction of
bio-contaminants



Reduction of odors
and chemical
contaminants



CE Certification

Get In Touch

Call: 0845 6880112
Email: info@adremit.co.uk

Our Address

Puravent, Adremit Limited, Unit 5a, Commercial Yard,
Settle, North Yorkshire, BD24 9RH