

Airborne Duct System

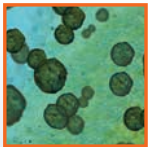
Maximize airborne kill of dangerous pathogens such as viruses, bacteria, and mold spores with the Fresh-Aire UV[®] Commercial Series Airborne Duct System (ADS). This duct-mounted HVAC UVGI system is designed for intensive airstream UV-C irradiation. The system features from 2 to 6 Fresh-Aire UV[®] high-output germicidal UV lamps which sterilize airborne biological contaminants as they pass by. The ADS system is fully customizable and can be configured to fit a wide variety of installation parameters.

This system is not recommended for surface disinfection of any materials that are not UV light resistant. Instead, use our Tubular Rack System or Modular Rack System with Fresh-Aire UV[®] normal-output germicidal UV lamps.

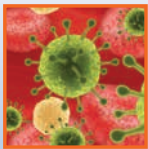
Effective against these airborne contaminants



Bacteria



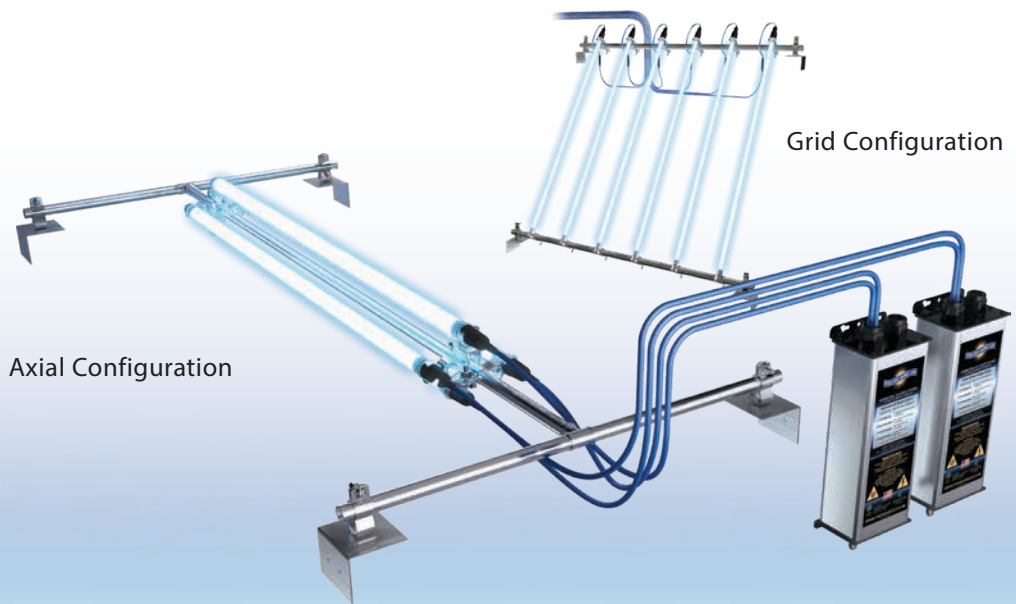
Mold



Viruses



Allergens



Axial Configuration

Grid Configuration



The ADS system is ideal for applications such as hospitals and yoga studios where airborne pathogens are a health risk.

FEATURES

- Ideal for airborne treatment of contaminants
- Single or multi-lamp configuration
- High output water-resistant lamp(s)
- Water-resistant power supply
- Lifetime warranty on all parts except lamp(s)
- Includes 10' cable & mounting hardware
- Optional Teflon[®] lamp coating

BENEFITS

- Reduces odors & kills airborne microbial contaminants
- Improves indoor air quality
- Effective chemical-free air disinfection
- Cost effective
- Reduces worker exposure to dangerous chemicals



800-741-1195

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