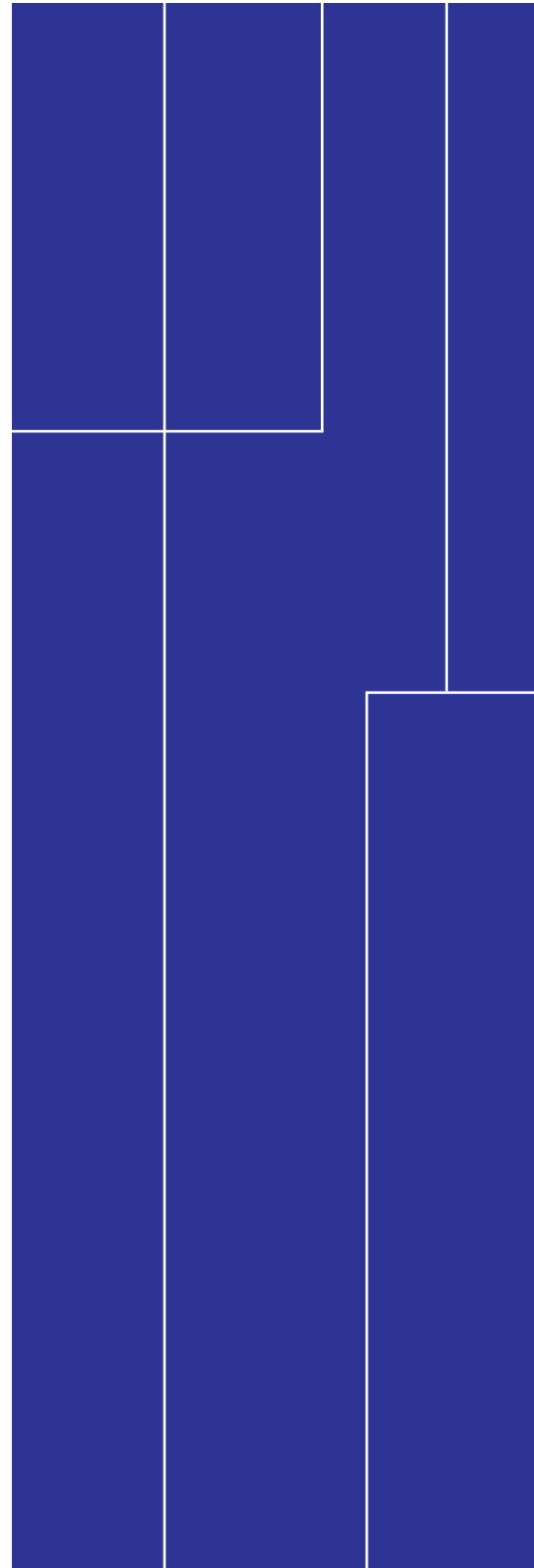


EvōAIR UV™ with UV Angel Clean Air™ Technology



The fight against pathogens

Lighting professionals have an unprecedented opportunity to harness the power of UV to reduce pathogens*.

Explore our UV light disinfection** technologies.



* Refer to product specification sheet at [acuitybrands.com/UV-Products](https://www.acuitybrands.com/UV-Products) for efficacy claims and claim substantiation regarding specific pathogens.

**All references to "disinfection" are referring generally to the reduction of pathogenic bioburden and are not intended to refer to any specific definition of the term as may be used for other purposes by the U.S. Food and Drug Administration or the U.S. Environmental Protection Agency. The disinfection technology as incorporated in Acuity Brands products is not for use as or for the disinfection of medical devices. Reduction of the pathogenic bioburden is a function of fixture run time, distance to the UV light source and/or other factors, and the level of reduction will vary within a specific space.



INACTIVATE VIRUSES
AND BACTERIA IN THE
AIR ACROSS OCCUPIED
SPACES

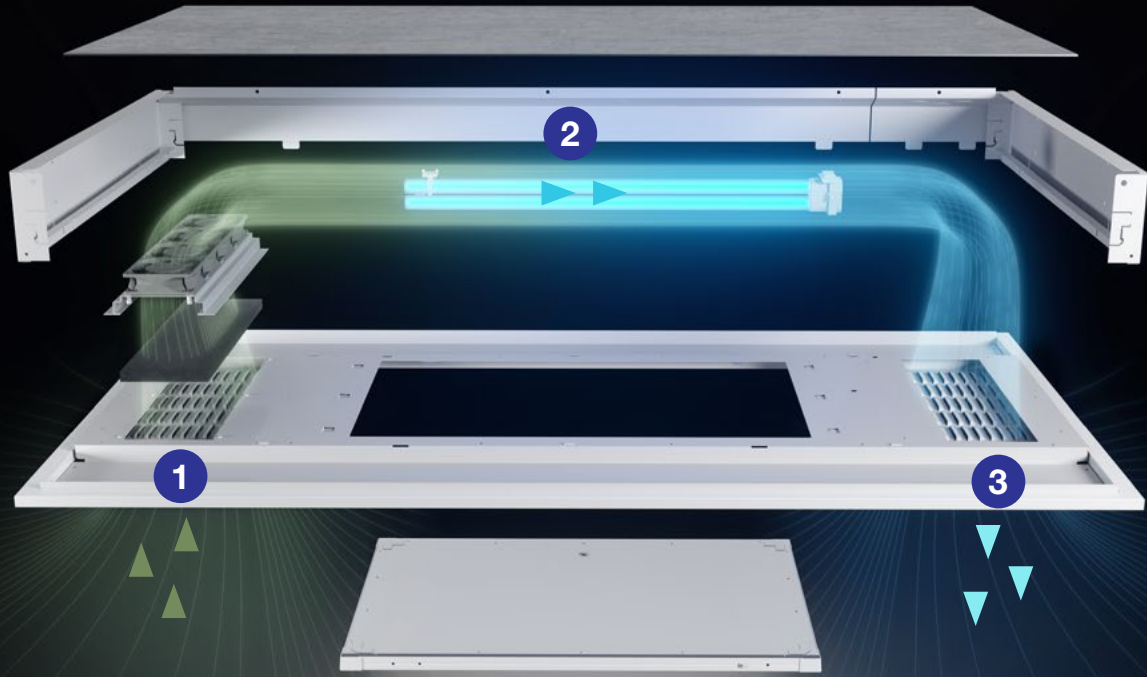
The power of onboard air disinfection technology

Unlike other 254nm UV disinfection solutions, EvōIAIR UV™ with UV Angel Clean Air™ Technology is a controlled air disinfection solution that reduces pathogenic bioburden in occupied spaces.

Automatic: This automated continuous UV-C air treatment system uses 254nm UV light in a patented engineered air purification technology system to reduce levels of viruses, bacteria and fungi.

Seamless: Combines a sealed UV-C air treatment chamber with LED lighting and can be placed in existing or new construction ceilings.

*Refer to product specification sheets at [acuitybrands.com/UV-Products](https://www.acuitybrands.com/UV-Products) for efficacy claims and claim substantiation regarding specific products and pathogens.



How air is treated

- 1** Air is quietly drawn through a MERV 6 filter into a sealed UV-C chamber
- 2** Air is circulated through the UV-C chamber where it is treated with an enclosed high intensity UV-C light to inactivate bacteria, fungus, and viruses*
- 3** Treated air is then returned to the room

Continuous air disinfection technology

Using a controlled airflow into an enclosed UV-C chamber, EvōIAIR UV with UV Angel Clean Air Technology continuously inactivates airborne pathogens* - even with people in the space.

DIMENSIONS:

Standard 2' x 4' grid construction

INSTALLATION OPTIONS:

T-grid acoustical ceiling, hard ceiling mount, and surface ceiling mount. Suspension cable kits also available.

ILLUMINATION OPTIONS:

3000K, 3500K, 4000K and 5000K

*Refer to product specification sheets at acuitybrands.com/UV-Products for efficacy claims and claim substantiation regarding specific products and pathogens.



UNIT WITHOUT DOWNLIGHT



UNIT WITH DOWNLIGHT





WWW.ACUIITYBRANDS.COM/HEALTHCARE-LIGHTING

UV Angel Clean Air™ is a trademark of UV Partners, Inc.
All other trademarks are the property of Acuity Brands Lighting, Inc.

**Does not meet California air cleaner regulation requirements; cannot be shipped to California.