

8000 EXEC UV

☐ More on AllerAir UV Technology

How Does a Germicidal UV Lamp Work?

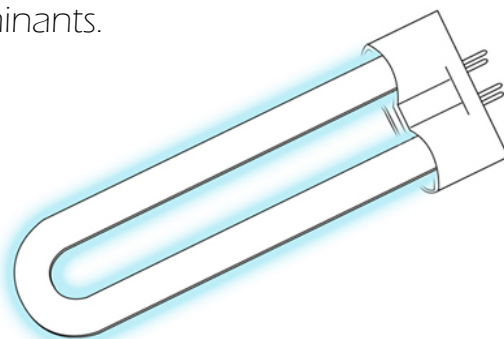
Germicidal ultraviolet lamps are used in both water and air purification. These lamps emit UV energy which breaks down organic matter and destroys the DNA of biological contaminants. The process is effective, cost-efficient and requires little maintenance.

Where is the Lamp and How Long Does it Last?

The UV lamp is located inside the top section of the unit above the filters. The average life span of a UV bulb is 10000 hours.

Where is UV Technology Used?

- *Hospitals
- *Dental offices
- *Food processing plants
- *Laboratories
- *Computer "clean" rooms



Other AllerAir residential units which offer a UV option:

Model 4000 - up to 1200 sq. ft.

Model 6000 - up to 1800 sq. ft.

Model 8000 - up to 2000 sq. ft.

A full range of whole house units are also available which can be attached to existing ventilation systems.

Do you need a unit for medical or industrial use? For more information contact an AllerAir air quality expert.

1-888-852-8247

