



Key Features

- Prevents growth of VOCs within the unit
- Targets and reduces pathogen and allergen levels within the wine cellar
- Reduces unpleasant odors that often accompany mold and bacterial growth
- Helps maintain an overall cleaner cooling system, which keeps the unit running at peak efficiency

Features

Our UV-C lighting system utilizes a disinfection method that uses short-wavelength ultraviolet light to kill microorganisms such as fungus, mold, mildew, and bacteria. Adding UV-C lighting to a cooling unit increases overall indoor air quality while improving the performance of the unit. Specifically, the UV-C light option will protect your unit from mold and other bacterial growth. Commonly used in HVAC application, this UV-C disinfection method uses short-wavelength ultraviolet (UV-C) light to kill microorganisms. As mold, fungus, or bacteria are exposed to UV-C, their DNA degrades until they are no longer able to reproduce, and they eventually die. Our UV-C lighting system is designed as an optional feature that will target & eliminate up to 99% microorganism growth on system components.

