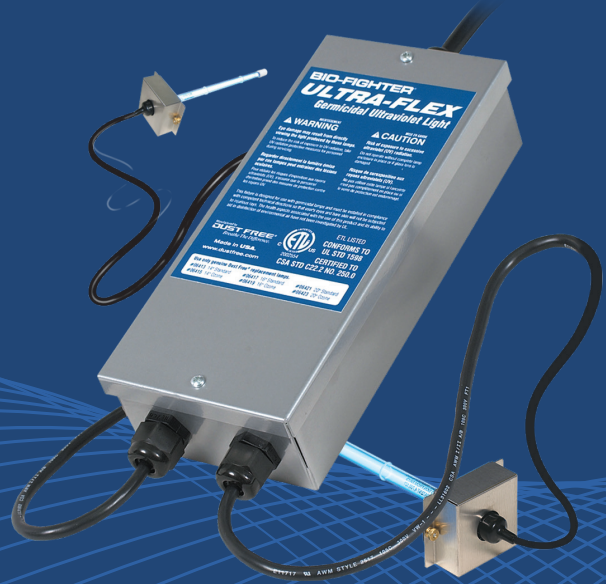


GERMICIDAL UV

Ultra-Flex

Combining compact size and remote-lamp capability, the Ultra-Flex provides a first-class UV system for installation in even the tightest spaces.



More Value And Choice Than Ever Before In A UV Light System

By combining compact size and remote-lamp capability, the Ultra-Flex provides a first-class UV system for installation in even the tightest spaces. It's in these tight HVAC applications where you will really appreciate the small 4" x 9" footprint. And 6-ft remote-lamp cords allow you to install the Ultra-Flex chassis on a wall, or even a ceiling!

Compact, Remote Mount Design.

Remote mount design has a small 4" x 9" footprint and only 2" tall.

Adaptive Electronic Ballast.

Smart ballast technology senses input voltage and automatically adjusts for 120V to 240V power.

High-Output UV Lamps.

Custom HO lamps offer greater durability while emitting higher levels of disinfecting UV-C light.

Durability.

Stainless steel construction throughout unit and remote housings protects against accidental damage.

Multiple Lamp Options.

14" and 16" lamp lengths. Single and dual lamp models.

Moisture Resistant.

Extra long 6-ft lamp cables with moisture boot seals lamp connections against moisture in high humidity environments.

Easy Maintenance.

User-friendly slide-clip lamp retention system makes lamp replacement easier.

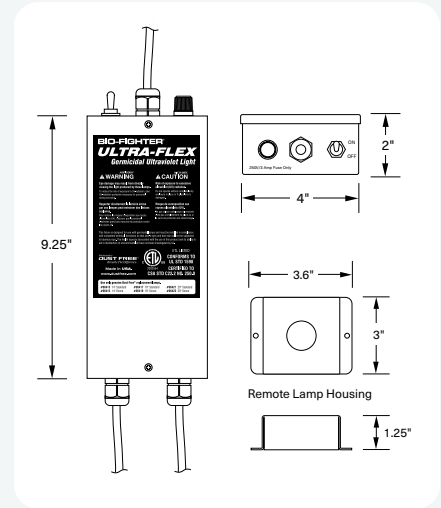
Safety Viewport.

Air handler viewport makes it easy to monitor lamp operation.

SPECIFICATIONS

Model	Single Lamp: 1S14 - #09000 1S16 - #09001	Dual Lamp: 2S14 - #09006 2S16 - #09007
Size and Weight	Unit: 9.25"L x 4"W x 2"H Remote Housing: 3.6"L x 3"W x 1.25"H Weight: Approximately 4 lbs.	
Electrical	120V-240V, 50/60Hz, multi-voltage electronic ballast. 3 amp 250V external fuse. 6 ft. power cord. Lighted on/off switch.	
Lamp Life	9,000 hour.	
Ozone	None.	
Temperature Rating	45° to 150° F (Outside of duct).	
Warranty	5-yr limited. 1-yr lamp.	

IMAGES



Dimensions.

SIZING

Single and dual lamp models available. For optimum results and maximum UV-C output, dual lamp units are recommended for A-coil and return air applications.

INSTALLATION

The Bio-Fighter[®] Ultra-Flex remote-mount UV-C lamp system can be mounted anywhere in the HVAC system or ductwork. The preferred installation location is near the cooling coil.



EPA Establishment No. 73316-TX-1

Dust Free[®] uses independent labs and universities for product testing. Visit <http://www.dustfree.com/testing>.

The product and technologies described are not medical devices, and are not intended to diagnose, treat, cure, or prevent any disease or illness.

1. All third-party laboratory testing paid for by Dust Free[®].



Learn more at <https://dustfree.com/product/ultra-flex>