

# Control the Air You Breathe with Best In Class UV Light Technology.



Germicidal UV Light works with your home's filtration system 24/7 to optimize indoor air quality by fighting mold and bacteria growth on your system's coil.



PATHOGENS



BACTERIA



VIRUSES



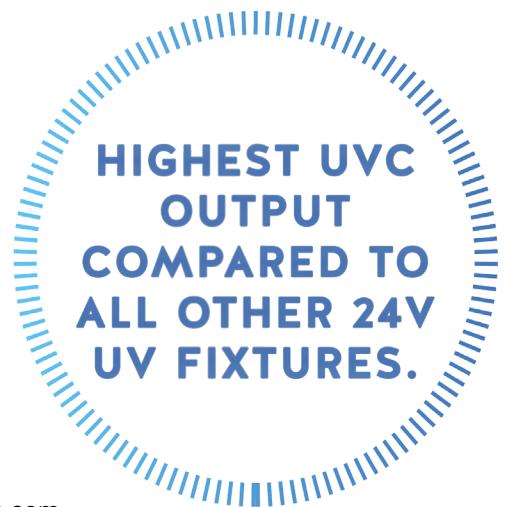
MILDEW



MOLD

## THIRD GENERATION UV LIGHT

The LightStick UV is a development collaboration between Dust Free and the leading UV lamp manufacturer in Europe using the highest quality components the industry has ever seen from the power supply and lamp to connectors and cordage. The LightStick UV utilizes low mercury lamps that are good for the environment and provide high ambient temperature operation. 100% ozone free.



## GENERAL

Dust Free's LightStick UV has been redesigned from the ground up using the highest quality components the industry has ever seen. Its professionally engineered injection molded thermoplastic co-polymer high strength ballast design and comprehensive HALT testing provide improved reliability. Designed for any residential system.

- Works in conjunction with your air filter 24/7 to disinfect cooling coils, drain pans, and duct surfaces
- Fights mold and bacteria growth for optimal coil purification
- 24V power module
- Expanded range ballast operates over a range of 20V to 32V and offers 3000V surge protection
- Direct Connect™ custom design allows lamp to be installed directly in A-coil delta plate for optimal UV exposure.
- Custom bracket offer remote mount capability
- Quick disconnect lamp connection enables easy lamp replacement
- PuriFi compatible for real time lamp status alerts (Patent Pending)

## LightStick UV Specifications:

DIMENSIONS	BRACKET	ELECTRICAL	
4.75”L x 3.16”W x 1.75”H	3.5”L x 2.25”W x 3.5”H	24V (Expanded Range Ballast: 20V-32V), 50/60HZ. 1.4A. 3000V Surge Protection. 3-FT Power Cord. 4-FT Lamp Cord.	
LAMP	WEIGHT	HUMIDITY	WARRANTY
15" length 9,000-hour life Ozone free	2LB.	Water Resistance Lamp	4-year on power module 1-year on lamp



**HARDI**  
**PROUD MEMBER**

