



GERMICIDAL UV LIGHT WORKS WITH YOUR HOME'S FILTRATION SYSTEM 24/7 TO OPTIMIZE INDOOR AIR QUALITY BY INACTIVATING SARS COV-2 IN .25 SECONDS ON SURFACES WHERE THE LIGHT SHINES.

- Inactivates SARS CoV-2, bacteria, and mold on surfaces where the light shines when professionally installed¹.
- Works in conjunction with your filtration system to optimize indoor air quality.
- UL 2998 no-ozone compliant.
- Operates 24/7 sanitizing the surfaces of cooling coils, drain pans, and duct surfaces where the UV light shines. Professional installation is required for optimal UV-C HVAC performance.
- Advanced, next generation UV light technology.
- New, extended-life, 18,000 hour UV lamp.
- Designed for any residential system.



PART# REPL. LAMP PART#
15" - #TT-UV24-15 15" - #TT-UVB15
*Replace lamp every two years.

DIMENSIONS:

Unit: 5"L x 3.25"W x 2"H Bracket: 3.5"L x 2.25"W.x 3.5"H

POWER: 24VAC, 50/60Hz. 4-ft lamp cord

LAMP: 15", 1.1A. 18,000 hr life. WEIGHT: Less than 2 lbs. HUMIDITY: Water resistant lamp

WARRANTY: 5-yr power supply. 2-yr lamp.















GERMICIDAL UV

NEW DESIGN AND UV FEATURES Remote Mount Capability Custom magnetic bracket uses a powerful magnet to securely hold the bracket to the surface. Great for slab coil installations. Remote Mount Capability Custom magnetic bracket uses a powerful magnet to securely hold the bracket to the surface. Great for slab coil installations. Expanded range of 2019-323V and range of 2019-323V and range of 2019-323V and range of 2019-323V and range of 2019-324V and ran

- Extended range power module 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.
- Parabolic reflector lamp shield.
- Custom magnetic bracket offers remote mount capability.
- Quick disconnect lamp connection enables easy lamp replacement.
- Purifi[™] compatible for real time lamp status alerts.
 (Patent pending)

EPA Device Manufacturer Establishment No. 73316-TX-1

Visit http://www.dustfree.com/testing for a list of micro-organisms inactivated by Dust Free® germicidal products.

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

All claims made herein are based on third-party laboratory testing paid for by Dust Free \$, LP.

 SARS COV-2, MS2 virus, Bacillus thuringiensis bacteria, Aspergillus niger mold, and Serratia marcescens.



Scan with your smartphone to learn more.

To complete and optimize your indoor air quality, ask about TechPure Media Air Cleaners.





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