

Synexis® Blade

Synexis® Blade uses cutting-edge Dry Hydrogen Peroxide (DHP®) technology to harness naturally occurring oxygen and humidity, to effectively reduce microbes in your environment.

Features & Benefits

- DHP uses continuous air purification technology to reduce the levels of microbes in the air
- UL certified to meet UL2998 for zero ozone emissions
- DHP is designed to quietly treat indoor space, including occupied rooms
- DHP improves air quality with minimal maintenance
- DHP destroys pathogens by attaching to, and breaking down, the outer cell membrane
- Reduces contamination of mold, fungi, bacteria, viruses, and Volatile Organic Compounds (VOCs)

Applications

- Designed for air purification in-line with existing HVAC ductwork



Product Specification	Synexis® Blade
Weight	5 lbs.
Input voltage	US 120/230 VAC, 50/60 Hz US
Current	0.24A/0.13A, 29 Watts
Average Noise Level (@1 m)	54.3 dBA
Recommended Treatment Space	750 sq. ft.
Material	18 Gauge Stainless Steel
Color	Stainless Steel
Mounting Options	In-line
Dimensions	W: 8.6" in. (218.4 mm), H: 10.9" in. (276.9 mm), D: 6.8" in. (172.7 mm)

Product Component	Product Code
Synexis® Blade Assembly: Device, UV-A Fluorescent Bulb	TR-DC3406

Product Replacement Parts	Shelf Life	Product Code
Synexis® Blade Sail (Coated)	6 months	TR-M9098
Synexis® Replacement UV-A Fluorescent Bulb	2 years	TR-E1006

