



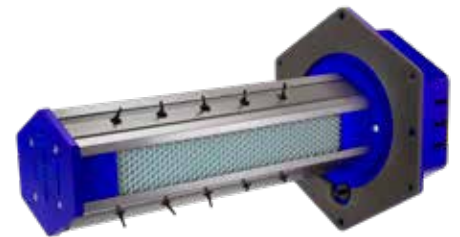
ACTIVE

ACTIVE MATRIX AIR PURIFICATION

UV light and ionization, actively seek out and reduce dust, dander, VOC's, odors, and allergens.

MAXIMUM LEVEL IAQ TECHNOLOGY

The Dust Free[®] Active Air purifier's unique technologies target air quality problems at the source using a UV light and ionization system to safely clean the air.



UV-C light and ionization provide a comprehensive IAQ solution.

GENERAL

The Dust Free® Active Air Purifier is a compact, duct-mounted, air purifier that is effective at reducing dust, dander, VOC's, odors and other allergens, from the indoor air. Installed into the supply plenum of your HVAC system, the Dust Free® Active Air Purifier's UV light and ionization system effectively reduce pollutants.

FEATURES

- **Dual active air purification technologies provide a comprehensive IAQ solution.**
- **Reduces particulate matter such as dust and dander by improving the performance of your existing filtration system using millions of charged ions.**
- **Innovative carbon fiber brushes increase ion production.**
- **Effective against odors, VOC's, and environmental pollutants in the HVAC system.**
- **Expanded range ballast for increased electrical reliability.**
- **Auxiliary power port to power an additional 24V Germicidal UV-C light allowing to easily add an additional UV light to any HVAC system.**
- **Highest quality construction.**

SPECIFICATIONS

MODEL	DF ACTIVE 6"	DF ACTIVE® 12"
DIMENSIONS	6.5"H X 6"W X 6"L	6.5"H X 6"W X 12"L
ELECTRICAL	24V 50/60Hz. Expanded range ballast 20V-32V. 3000V surge protection.	
WEIGHT	2.5 lbs	3 lbs
TONNAGE	Suitable for up to 2.5 ton systems	Suitable for 3+ ton systems
CORE LIFE/LAMP LIFE	4 years / 2 years	
WARRANTY	7-yr power supply. 4-yr core.2-yr cell.	
PART #	13070	13071
REPLACEMENT CORE PART #	13074	13075
REPLACEMENT LAMP PART #	13076	13077

EPA Device Manufacturer Establishment No. 73316-TX-1

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

