

FRESH-AIRE UV[®]

APCORT[®]

WHOLE-HOUSE AIR PURIFIER

DETOX THE AIR

APCO[®] RT's unique combination of UV-C light and activated carbon achieves unmatched microbial and odor reduction without producing any harmful ozone. APCO[®] RT is particularly effective at reducing odor-causing volatile organic compounds (VOCs) which include toxic chemical vapors like formaldehyde and toluene.

APCO[®] RT is installed in the duct work of the central air system so it can remove airborne contaminants as they pass by.

FEATURES

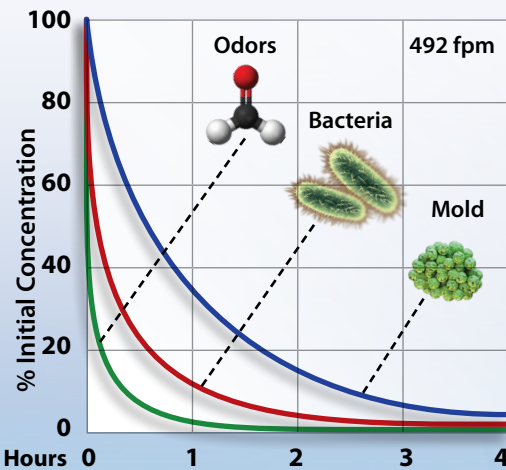
- Duct-mounted
- Easy to install
- Lifetime carbon cells
- Ozone-free
- Lifetime warranty

BENEFITS

- Whole-house air purification
- Neutralizes odors & toxic VOCs
- Kills mold, bacteria, viruses, allergens
- Improves indoor air quality
- Inhibits mold growth in HVAC system



APCO[®] % Reduction of Common Indoor Air Contaminants Over 4 Hours

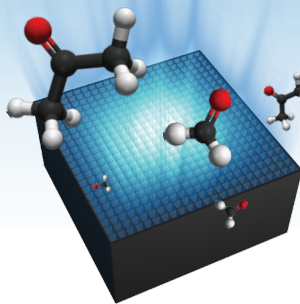


Laboratory studies show that after just a few hours of operation APCO[®] significantly reduces the most common forms of indoor air pollution*

* Visit www.freshaireuv.com/apco.html for more information

ENTER THE MATRIX

At the heart of APCO[®] is a matrix of activated carbon cells. These cells attract and holds odors and microbes which are then catalyzed by exposure to UV light. The cells are self-cleaning and the system is virtually maintenance-free.



INDOOR AIR QUALITY

Indoor air pollution is often five times worse than outdoor air pollution. The unique design of APCO® addresses both biological and chemical contaminants in indoor air.

APCO® is especially effective against potentially toxic Volatile Organic Compounds (VOCs) which are the source of nearly all bad smells. APCO® also sterilizes microbes as they pass by in the air stream. The result is cleaner, healthier, fresh smelling indoor air.

The Solution is APCO®...



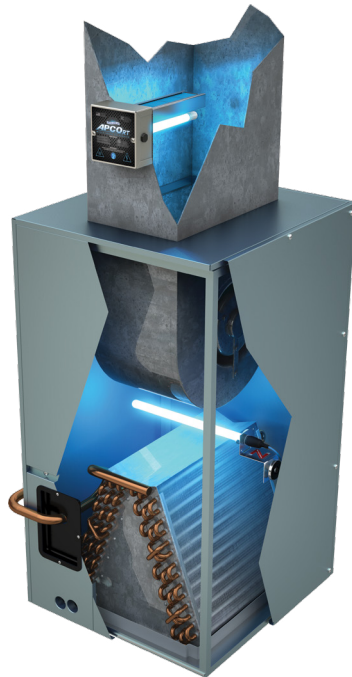
ODORS & VOCs

- Tobacco Smoke
- Pet Odors
- Cooking Smells
- Building Materials
- Flooring & Carpets
- Paints & Solvents
- Cleaning Chemicals
- Gas & Oil Fumes

BIOLOGICAL

- Mold
- Bacteria
- Viruses
- Allergens

APCO® RT Dual installed in air handler

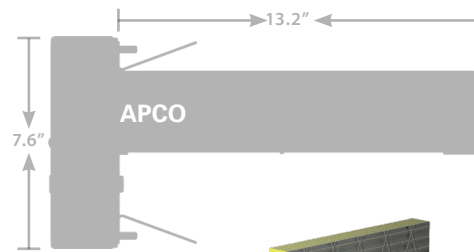
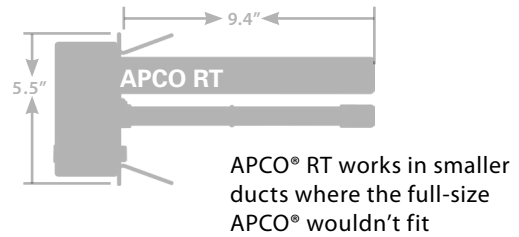


Specifications	
UV Lamp	254 NM germicidal UV-C, quartz hot filament
Dimensions	Cell & Lamp: 2.5"W x 2.5"H x 9.4"D Enclosure: 4.83"L x 4.83"W x 2.29"D
ER models Electrical	18-32 VAC, 60 Hz, 0.68 Amps, 16 VA
ST DT models Electrical	120-277 VAC, 50/60 Hz, 0.51 Amps/120V Thru 0.22 Amps/277V
Pressure Drop	<0.01" w.c. @ 400 FPM
Warranty	Lifetime for all parts except lamp

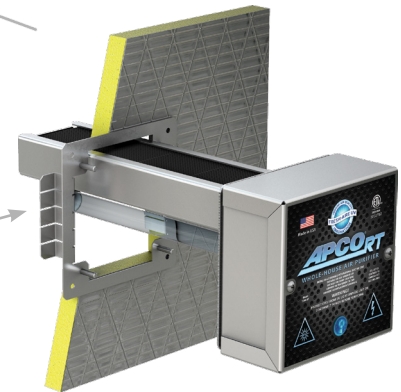
Part Numbers		
18-32 VAC		Replacement Lamp
TUV-APCO-RT-ER	1 Year Lamp	TUVL-111
TUV-APCO-RT-ER2	2 Year Lamp	TUVL-211
120-277 VAC		Replacement Lamp
TUV-APCO-RT-ST	1 Year Lamp	TUVL-111
TUV-APCO-RT-ST2	2 Year Lamp	TUVL-211
120-277 VAC with 2nd UV Lamp for Coils		Replacement Lamps
TUV-APCO-RT-DT	1 Year Lamps	TUVL-111 & TUVL115
TUV-APCO-RT-DT2	2 Year Lamps	TUVL-211 & TUVL215



THIS DEVICE COMPLIES WITH PART 18 OF THE FCC RULES.



New mounting plate with bendable tabs makes duct board installation quick & easy!



800-741-1195

WWW.FRESHAIREUV.COM

Made in USA

