

APCO-X

APCO-X is our most advanced indoor air treatment system. It combines UVC light and our proprietary activated carbon technology to safely & effectively neutralize odor-causing VOCs and biological contaminants. The duct-mounted unit treats the air and extends the life of the HVAC system by keeping it clean and efficient. APCO-X improves on previous APCO models with a 3 year lamp, 65% more carbon surface area, lamp status indicator light, 4 position rotatable cover, and a performance increase of 33%.



PART NUMBERS

- TUV-APCOX-ER3
- TUV-APCOX-DER3
- TUV-APCOX-SI3-P
- TUV-APCOX-DI3-P

APCO

The original duct-mounted APCO design, winner of the 2011 AHR Innovation Award is still a best-seller. It combines UVC light and our proprietary activated carbon technology to safely & effectively neutralize odor-causing VOCs and biological contaminants. APCO extends the life of the HVAC system by keeping it clean and efficient.



PART NUMBERS

- TUV-APCO-ER
- TUV-APCO-ER2
- TUV-APCO-DER
- TUV-APCO-DER2
- TUV-APCO-SI2-P
- TUV-APCO-DI2-P

APCO RT

APCO RT is designed for smaller ducts requiring only 10" of clearance. Otherwise it offers the same combination of UVC light and proprietary activated carbon technology to safely & effectively neutralize odor-causing VOCs and biological contaminants. APCO RT cleans the air and extends the life of the HVAC system by keeping it clean and efficient.

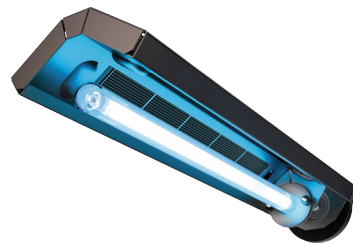


PART NUMBERS

- TUV-APCO-RT-ER2
- TUV-APCO-RT-DT2
- TUV-APCO-RT-ST2

APCO-X MAG

APCO-X MAG is similar in function and features to APCO-X but is mounted internally in the HVAC system using a powerful anti-vibration coated magnet. It combines UVC light and our proprietary activated carbon technology to safely & effectively neutralize odor-causing VOCs and biological contaminants. It treats the air and extends the life of the HVAC system by keeping it clean and efficient.



PART NUMBERS

- TUV-APCOX-MAG15-ER3
- TUV-APCOX-MAG15-ST3
- TUV-APCOX-MAG15-DT3
- TUV-APCOX-MAG11-ER3
- TUV-APCOX-MAG11-ST3

APCO MAG

APCO MAG15 uses the same UVC light and carbon cells as the original APCO but is mounted internally in the HVAC system using a powerful magnet. APCO MAG11 is similar in size to APCO RT and is intended for use in smaller air systems (1-5 tons).



PART NUMBERS

- TUV-APCO-MAG15-ER2
- TUV-APCO-MAG15-DT2
- TUV-APCO-MAG11-ER2

Blue-Tube UV-X

Blue-Tube UV-X is our most advanced HVAC UV light yet, with longer lamp life and an improved electronic power supply. It's the simple, safe, and effective way to keep the HVAC system clean and improve indoor air quality. The powerful UVC light neutralizes germs continuously and is known for its reliability, ease of installation, innovative features and quality components.



PART NUMBERS

- TUV-BTX-ER3
- TUV-BTX-ST3

Blue-Tube UV

Our patented Blue-Tube UV is popular because it works. It's the simple, safe, and effective way to keep the HVAC system clean and improve indoor air quality. The powerful UVC light neutralizes germs continuously and is known for its reliability, ease of installation, innovative features and quality components.



PART NUMBERS

- TUV-BTER
- TUV-BTER2
- TUV-BTST
- TUV-BTST2

AHU Series 1

The AHU Series 1 system is installed in the central air system where it neutralizes airborne viruses and bacteria. It also suppresses mold growth on the cooling coils and surrounding areas while improving indoor air quality. It includes a heavy-duty power supply and is available in single or dual lamp configurations for more comprehensive UV light disinfection.

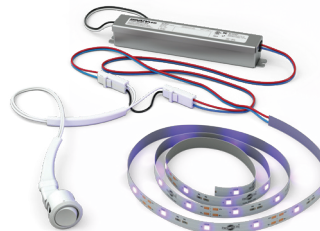


PART NUMBERS

- TUV-100S-I
- TUV-200S-I
- TUV-100D-I
- TUV-200D-I

Mini UV LED

Mini UV LED is the first-of-its-kind UV light LED system for mini-splits and similar limited space applications. Like all A/C systems, mini-splits are prone to internal mold growth and microbial contamination, particularly on and near the blower wheel. The LED light strip in Mini UV LED is designed to keep surfaces clean without impacting plastic materials.

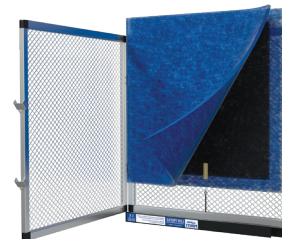


PART NUMBER

- TUV-MINI-LED-SW

Purity Low Profile

Purity Low Profile Polarized Filtration System (PLP) offers relief from particulate indoor air pollution. It is the perfect retrofit to replace your 1" HVAC filter with a high efficiency whole-house air filtration system.



PART NUMBERS

- TUV-PLP-16X20NB
- TUV-PLP-16X25NB
- TUV-PLP-18X20NB
- TUV-PLP-18X25NB
- TUV-PLP-20X20NB
- TUV-PLP-20X25NB

Purity Whole House

The Purity Whole House System offers the ultimate enhancement to indoor air quality. The system features not one but three unique technologies that actively reduce airborne microbial contaminants. Purity Whole House is energy efficient, easy to install and maintain, and is available in all common sizes.



PART NUMBER

- TUV-PRT-(ER/ST/SP)-XX