

REINGEN

International

INTERCEPTOR[®]

Advanced Ultra-Violet Air Purification System

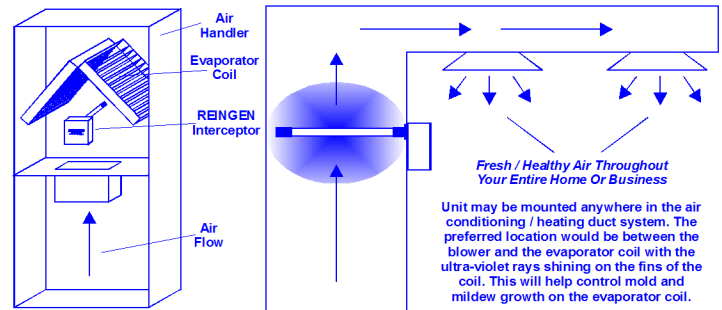


- ◆ Simple Installation
- ◆ Automatic Operation
- ◆ Very Low Maintenance
- ◆ 10,000 Hour Average Probe Life
- ◆ Inexpensive Probe Replacement
- ◆ Advanced Electronics
- ◆ Optimal 265 Nanometer Wavelength Output
- ◆ 2 Year Warranty
- ◆ Reduce Or Eliminate Airborne Molds, Germs, Bacteria & Virus
- ◆ Helps To Reduce Sickness & Allergies
- ◆ 110 Volt Input / 18 Watt Output

Natural Air Purification With High Intensity Ultra-Violet Light

SPECIFICATIONS

Model #:	RIUV-A18
Process:	Germicidal Ultra-Violet Sterilization
Output:	265 Nanometers / 18 Watts
Intensity:	40,000 Microwatts/Second Per Cm ³
Electrical:	110 Volt / .5 Amps
Dimensions:	2" L x 4" W x 4" H
Probe Length:	11"
Probe Life:	10,000 Hours / 1 Year
Weight:	2.25 lbs.



Duct Mounted / High Intensity Germicidal / Ultra-Violet / Sterilizer

INTERCEPTOR's[®] germicidal ultra-violet light rays in the 265 nanometer wavelength are extremely detrimental to most molds, germs, bacteria and virus. This unit installed in your air conditioning / heating duct system will help to keep your indoor environment fresh and healthy. The **INTERCEPTOR's**[®] high intensity light rays will automatically deactivate or eliminate most airborne contaminants whenever your air conditioning / heating system is running. This technology that has been used in hospital operating rooms for decades is now available for use in your home or business.

High Intensity Germicidal Ultra-Violet Light

40,000 Microwatts/Second Per Cm³



Model RIUV-A18

Now Available With
TiO² Impregnated Fiberglass Sleeve
For Hydroxyl Radical Production
For Enhanced Germ Killing & Odor Removal

REINGEN

International

(877) 406-9663

Please contact your local dealer for information on this product.

Dealer