

RapidPURE

Maximizing Soft Ionization to Safely Purify the Air within Occupied Spaces

The RapidPURE uses soft ionization to treat the air within the ducts of HVAC systems and in occupied spaces. Its patented self-cleaning design is factory programmed for auto-cleaning once per day and on ionizer unit start-up, which is recommended for a typical installation.

- ✓ Duct Mounted
- ✓ Self-Cleaning
- ✓ Safe — Zero Ozone Emissions

Ideal For a Variety of Indoor Environments

Treats up to 15 tons (6000 CFM)

- Office buildings
- Schools / Childcare
- Hotels / Hospitality
- Healthcare facilities
- Long term care facilities
- Gyms / Sports facilities
- Religious institutions
- Retail



Easy Installation in Just Minutes

The RapidPURE is designed for easy duct mount installation — providing air purification closer to the occupied indoor space — to inactivate and reduce airborne pathogens and pollutants. In addition, no external power supply is needed. The device can be powered directly from 24VAC, 120VAC or 230VAC.

NOTE: Ability to daisy chain multiple units to the Building Automation System (BAS) Alarm Contacts.



RapidPURE Inactivates and Reduces Airborne:



VIRUSES



BACTERIA



MOLD



ODORS



VOCs



ALLERGENS



PARTICULATE
MATTER

All test results available at wellairsolutions.com/bpi-research.

Performance Benefits

Superior Effectiveness

- Duct mounted for close proximity to occupied space
- Angled to maximize ion output levels
- One unit can treat up to 15 tons (6000 CFM)

Lowest Total Cost of Ownership (TCO)

- Zero Maintenance
 - Most reliable and robust self-cleaning mechanism
 - No spare parts required throughout operating life cycle
- Low power consumption < 5 W

Proven Fully Safe

- UL 2998 validated for zero ozone emissions
- CARB certified
- ISO 16000 validated for zero by-products

Building Automation System (BAS) Alarm Contacts

Equipped with dry contacts to enable integration with BAS alarm system to report ionizer status. Multiple units can be daisy chained into a single alarm contact.



ZERO OZONE EMISSIONS
– MEASURED OZONE
EMISSIONS FROM
RAPIDPURE DURING USE
PHASE DOES NOT
EXCEED 0.005 PPM AS
TESTED BY UL 867
[UL.COM/ECV](https://ul.com/ecv)