

PROFORMANCE[®]

HIGH INTENSITY AIR DISINFECTION SYSTEMS

The PROfessional's Choice For Extreme Microbial Control



PRO402H-12-P

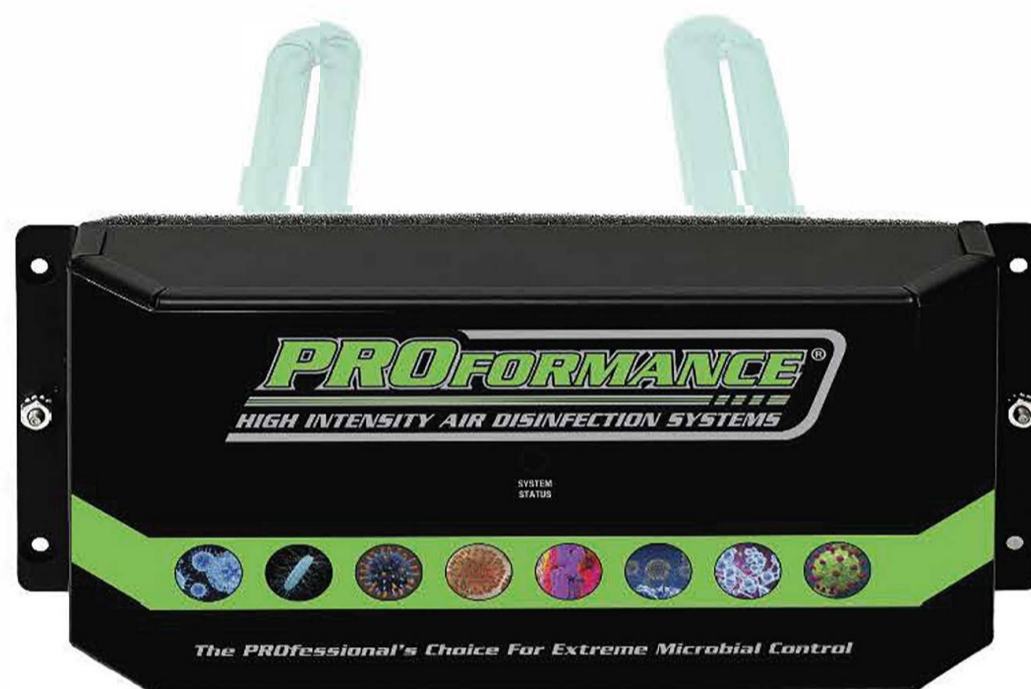
MULTIVOLTAGE UV GERMICIDAL AIR PURIFIER WITH ODOR CONTROL

Highlights

- Powerful outputs up to six times more intensity than a standard single-tube lamp.
- Fits in tight spaces.
- LED lamp monitor lets you know at a glance the UV lamp is operating.
- Auto-sensing ballast works from 120 VAC to 240 VAC.
- 12" lamps for compact fit.
- 280 Microwatts (dual 12" lamps).
- Lifetime warranty on electronics
- 2-year warranty on lamps.
- ETL certified
- Easy Duct Mount Installation

Available Accessories

- Ductboard mounting plate w/ additional reflective shield available.



REMOTE POWER SUPPLY SPECIFICATIONS

Power supply dimensions: Size (L x W x D) 11.45 h x 5.53 w x 2.125 d
 Auto-sensing multivoltage ballast 120 - 240 VAC 50/60 HZ.
 100 WATT .40/.20 AMP
 12" Germicidal H lamps penetrates duct 12.25"

LAMP SPECIFICATIONS

12" Twin-Tube Germicidal H Lamp 24 watts, 425 mA 140 μW/cm²
 Rated life 2 years
 Lamp dimensions 13" from base to end
 Glass diameter 30 mm (15 mm x 2)



For Critical Applications Use Porex™ Virtek™ Reflective Media For Optimal Performance



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