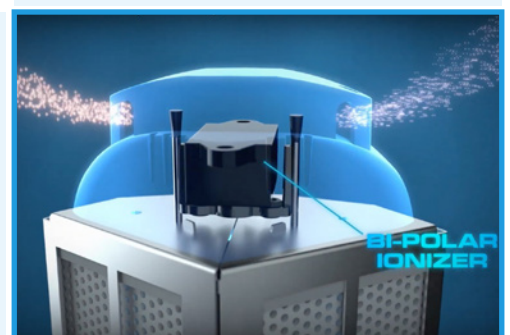
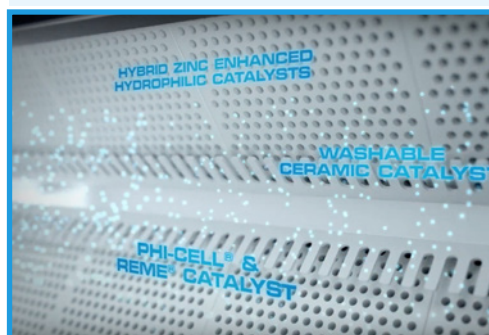
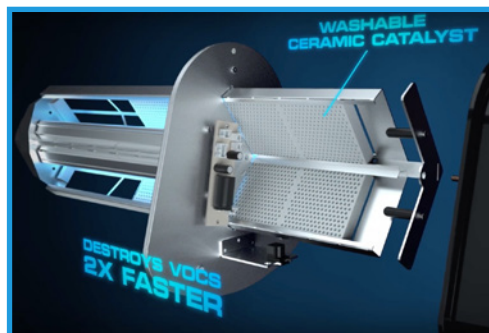


TECHNICAL SPECS

The industry's first LED in-duct, air purification system that is both mercury free and zero ozone compliant. It proactively treats every cubic inch of air conditioned space, reducing airborne and surface contaminants and pollutants through bi-polar ionization and revolutionary, patent pending, REME-LED™ technology.



DETAILS

New REME-LED™ technology utilizing patented PHI and REME® technologies providing superior indoor air purification

New hybrid hydrophilic catalyst incorporating the industry's first washable ceramic catalyst

Includes automatic self-cleaning ionizers with carbon fiber brushes to reduce particulates (Patent Pending)

Unlimited cycling capability designed to turn on/off with the HVAC system

24 VAC/DC input
(24 VAC transformer included)

99.9% inactivation of Avian Influenza, Norovirus and H1N1.

FEATURES & BENEFITS

Long-life replaceable LED cell module with 2.5x longer life than current mercury vapor UV lamp technologies

Industry's first washable catalyst for high load

Reduces airborne and surface microbes, bacteria, viruses, and mold

Reduction of smoke, odors, VOCs, allergens, dust, and particulate

Mercury and ozone free

Seven-year limited warranty