

FOR IMMEDIATE RELEASE

Steril-Aire

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STERIL-AIRE'S NEW POWER SUPPLY CABINET (PSC) MAKES CUSTOM UVC SYSTEMS EASIER TO INSTALL WITH AN INDOOR/OUTDOOR SERIES OF CABINETS THAT HOLD UP TO 8 POWER SUPPLIES IN A SMALL FOOTPRINT.

Steril-Aire's PSC enclosures bring custom indoor/outdoor ease of installation to the company's line of high-performance UVC for HVAC™ systems. The PSC provides an electrical enclosure housing anywhere from 1-8 power supplies that is NEMA 4 rated. The larger enclosure uses less real estate when looking for a place to install.

The PSC is the next evolution in expanding the build-your-own enhanced series of UVC solutions available today. Able to install inside or outside the air handler, even if that equipment is outdoor, installation and any ongoing maintenance is more accessible and easier to work with. The PSC comes with female m12 port and three-foot Emitter connection cable for each power supply. Optional M12 extension Cables are also available in 5', 10', 20' and 30' lengths. This ensures maximum flexibility of design. One electrical line to a PSC powers all ballasts in the enclosure.

As with all Steril-Aire solutions, the PSC supports germicidal UVC irradiation solutions, proven as an effective inactivation method for mold, bacteria, and viruses. In addition, it includes a Conditional Lifetime Warranty on the Power Supplies and fixture. All while producing no ozone or other secondary contaminants.

According to third party studies, Steril-Aire's Emitters generate the highest sustained output over time compared to any UVC for HVAC lamp in the industry. The higher output of Steril-Aire Emitters results in lower first cost to achieve performance goals.

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Steril-Aire, ISO Certified in both 9001:2015 & 14001:2015, launched UVC for HVAC industry in 1994 and remains the leader today. Steril-Aire is the unrivaled leader in the development of high performance UVC solutions for air and surface decontamination.