



Season Comfort, Corp.

4 BENEFITS OF HVAC UV LIGHTS FOR YOUR SYSTEM



Ultra Violet (UV) devices offer numerous benefits when added to your home's heating and cooling system including keeping those cold and flu germs at bay. If you're concerned about how indoor air quality affects your family's health, consider these four reasons to add UV lighting to your HVAC system.

IMPROVED AIRFLOW



- UV lighting works to prevent microbial buildup on air filters, cooling coils, drain pans, and duct surfaces.
- By eliminating contaminant build-up inside your HVAC system heat exchange and airflow are both dramatically improved.

IMPROVED ENERGY EFFICIENCY



- Adding a UV device to your existing HVAC system can reduce your home's overall energy consumption by up to 35%
- UV restores the HVAC system's performance to optimal levels, reducing its power consumption and helping it work like new.

COST-EFFECTIVE INVESTMENT



- When you add UV lighting to your HVAC system, you're helping the system keep itself clean, which is why UV installation is so cost-effective when you consider all of the health-related and money-saving benefits.
- UV lighting in your HVAC system can also boost your home's value and make it more attractive to potential buyers.

DISEASE PREVENTION



- Your HVAC system circulates the air in your home, which means that it also circulates airborne bacteria and viruses.
- The UV lighting used in HVAC systems prevents the buildup of organic material on the system's interior mechanics, killing pathogens and other microorganisms that would normally thrive in an HVAC system.

WE CARE ABOUT YOUR HEALTH



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