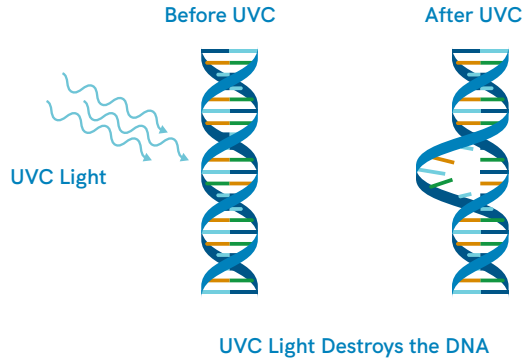
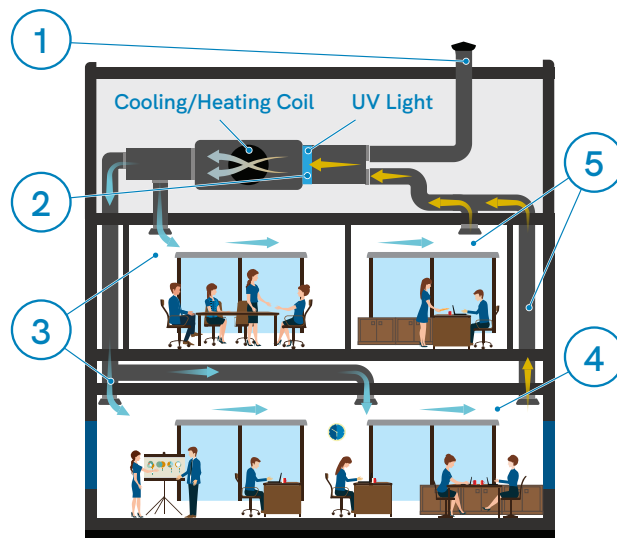




Outside air dilutes indoor pollutants and CO₂ concentration.

UVC light inactivates viruses, bacteria and mold spores. Mixed air stream installation shown.

Filtered air added to space dilutes particulate matter, viral and bacterial concentration in the air. THE AIR DOES NOT HAVE GERMICIDAL PROPERTIES.



Air circulates back through the filtration system to mitigate the increase in pathogen concentration and meet heating and cooling needs of the building.

Viruses and bacteria become suspended in the air as infected persons exhale. Without continued air disinfection and/or fresh air dilution, the concentration may increase.

air circulates b
ltration system
increase in path
concentration a
eating and coo
if the building

iruses and bac
suspended in th
infected persons
Without continu
nd/or fresh air
concentration m

Contact a qualified professional to determine the appropriate disinfection system to install in your facility. Contact your SRP Strategic Energy Manager to learn more.

GET STARTED TODAY

Call: (602) 236-3054

Email: savewithsrpbiz@srpnet.com

www.savewithsrpbiz.com/uvgi