



PATENT PENDING

UV Diffusers

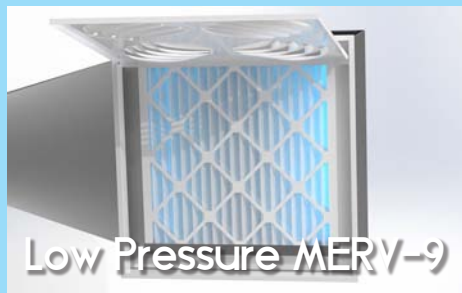
3-in-1 solution to help prevent the spread of airborne diseases through ventilation systems

Air Treatment



UV-C Irradiation

Filtration



Low Pressure MERV-9

Improved Ventilation



High Induction Mixing

UV Diffusers treat the air against airborne viruses and bacteria, before it enters the room

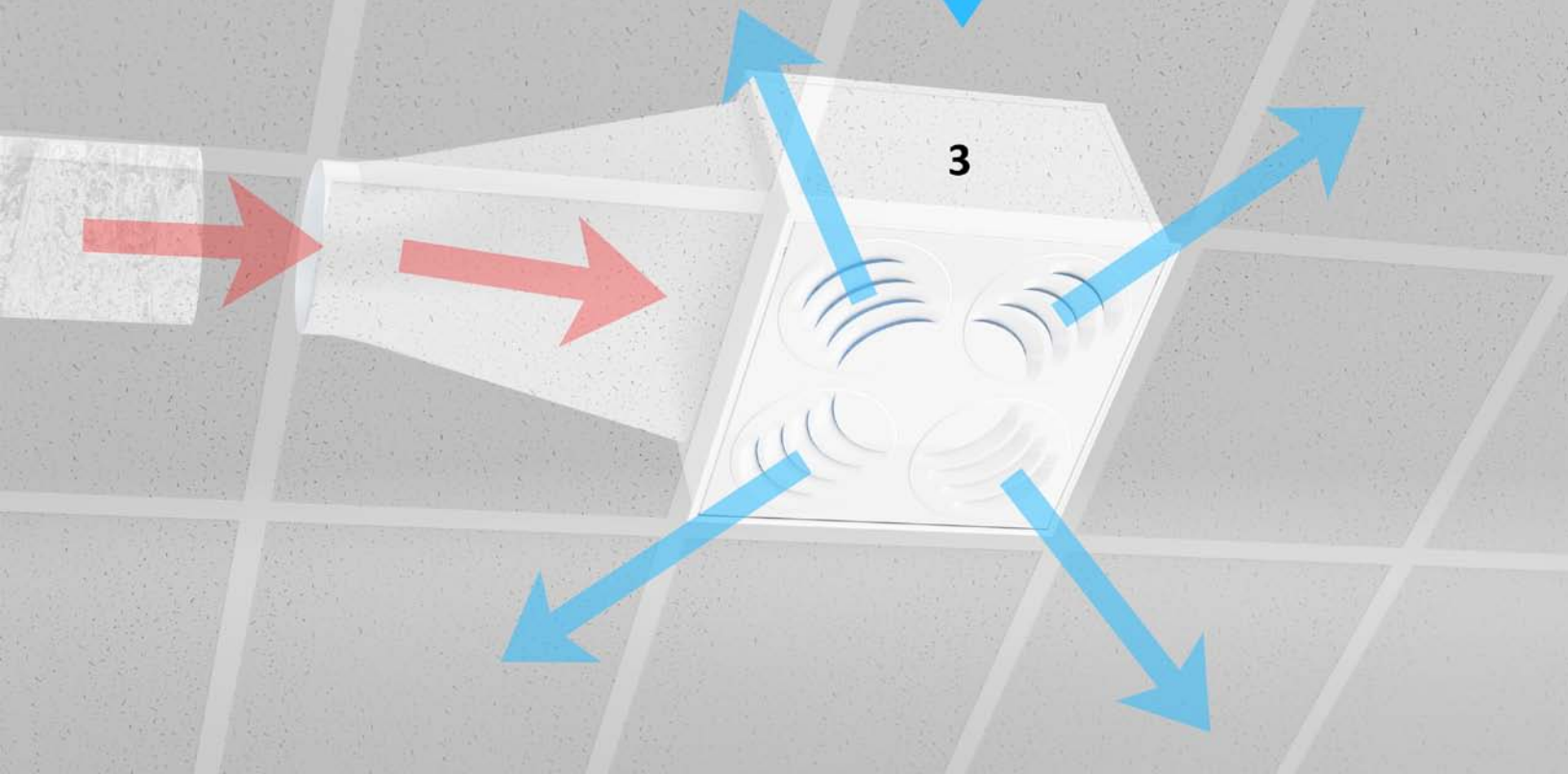
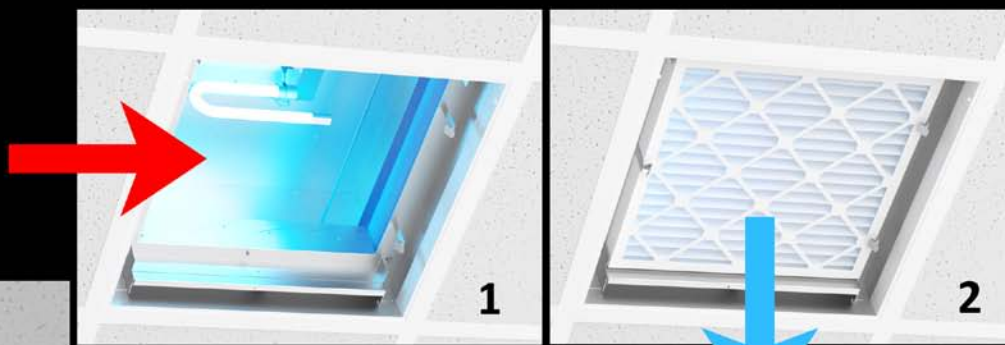
Treating recycled air protects the room from the rest of the building

Six models available, compatible with new and existing systems



UVdiffusers.com

EFFECTIVE



***Tested with live samples of SARS-CoV-2 virus by a 3rd party lab in California
Achieved 99.949% deactivation rate for 458 cfm***

Important: the use of this device is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those related to the cleaning and disinfection of environmental surfaces

Occupants' safety is our main concern

Certified cULus for Safety, Zero-Ozone Emissions by UL, and by California Air Resources Board

UV-C light is contained inside the diffuser for the safety of room occupants

Only a subtle blue glow is visible, indicating that the air is effectively being treated

Ideal for schools, nursing homes, healthcare, restaurants and workplace



CERTIFIED
SAFETY

EPA Est. No. 101217-CAN-1

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