

UV-RACK

The UV-RACK is installed as a standalone device or in a coordinated system such as a UV barrier in the end segment of a ventilation system.

The UV-RACK system continually decontaminates air as it flows past the device. It reduces microbial germs and effectively inhibits the spread of dangerous and unwanted pathogens within ventilation systems. Facilities are kept clean, and the use of expensive chemicals is thereby reduced. The highly-efficient UV-RACK module minimizes the need to exchange expensive filters, and reduces the frequency of difficult and cost-intensive cleaning of ventilation systems.

Issues such as “sick building syndrome”, Monday fever, asthma and allergies can be avoided through use of this system.

Characteristics:

- Selectable UV-C output
- Adaptable size (modular)
- Easy to install
- Stainless steel housing AISI 304
- Safety category IP 55
- Electronic ballast (EVG)
- LED status display with many options
- CE Markings (LVD, EMC, MD, RoHS)

