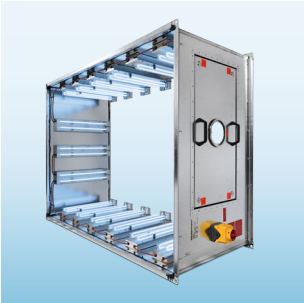


# AirStream



## AirStream

Integrated module for air disinfection in air-conditioning and ventilation systems, for new projects and retrofitting in existing systems, module made from galvanised metal plate, aluminium or optionally stainless steel, UV-C emitters with a special interior coating of the quartz glass for a long service life with a low irradiation fall-off, number and rating of UV-C emitters dependent on the required air flow rate

## UV-C technology

|                                      |                 |
|--------------------------------------|-----------------|
| Number of emitters                   | project-related |
| Emitter type                         | 289503A(T)      |
| Emitter power                        | 95 W            |
| Protection rating . Protection class | IP 20 . I       |
| Emitter service life                 | 9,000 h         |

## Unit geometry

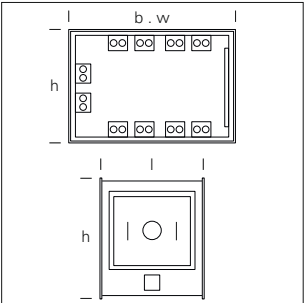
|        |              |
|--------|--------------|
| Width  | 300-2,500 mm |
| Length | 1,060 mm     |
| Height | 300-1,060 mm |

## Performance data

|                   |                 |
|-------------------|-----------------|
| Supply voltage    | 230 V           |
| Frequency         | 50-60 Hz        |
| Power consumption | project-related |

## Accessories . Options

UV-C emitter with Teflon sheath  
Light trap



## Areas of deployment

Air supply and recirculating air systems up to air humidity of 95% and a room temperature of -15° to 40°C

## Project planning

Each module is individually designed for the existing or planned ventilation system and precisely customised in terms of performance and dimensions