

## AirCoat

### UV-C TECHNOLOGY

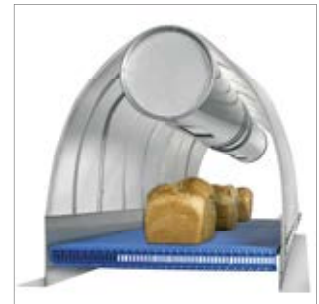
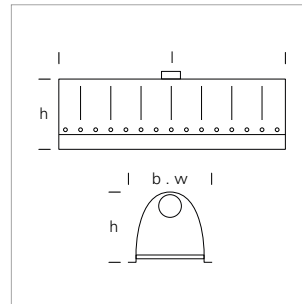
Number of emitters	project-related
Emitter type	
Emitter power	
UV-C output	
Protection rating . Protection class	
Emitter service life	

### UNIT GEOMETRY

Width	project-related
Height	
Weight	

### PERFORMANCE DATA

Power consumption	project-related
Supply voltage	
Frequency	



Air disinfection solution for housing straight and curved conveyor belts in the baking industry, protective covering made from anti-microbial fabric, fabric tracks can be easily inspected via the aluminium rails on both sides, transport belt remains accessible at all times, ventilation via air disinfection unit recommended

Areas of deployment: Conveyor belts in the baking industry

Project planning: Each fabric channel is individually designed for the existing or planned system and adapted to the local conditions

Advice: Should only be deployed in connection with an air disinfection unit (AirStream C)

All data are typical values, system features may change with product improvements due to technical advances, errors excepted