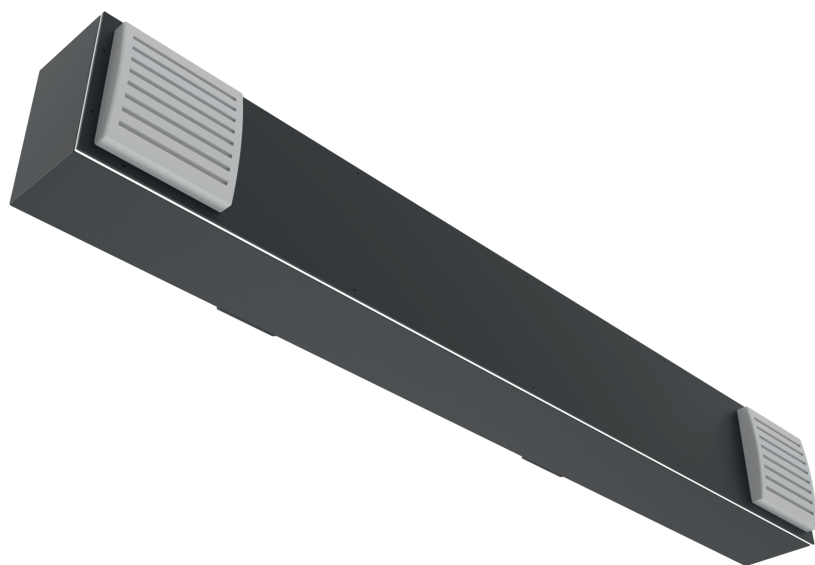
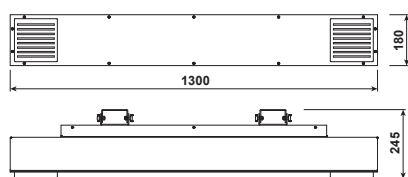


UV INDIRECT



Index no.	Power [W]	Weight [kg]
7809.230/TUV	88	9,00



Technical data:

- Coverage area: up to 35 m²
- Power: 220-240V 50/60Hz
- Wattage: 88 W
- UVC on HF gear: min. 40 W (in chamber flow)
- UVC on HF gear: min. 13,1 W (for external radiator of direct operation)
- Mass: ca. 9 kg
- Fan performance: 117 m³/h
- Recommended uptime: 24h
- Mounting: wall, ceiling or tripod
- 2x 30W Philips radiator (254nm UVC)
- Radiators replacement: once a year
- Air filter replacement: depending on the usage (twice a year recommended)
- Applications: air disinfection in the presence of people and animals (continuous working time 24/h). Eliminates bacteria, viruses and fungal and mold spores in the air.
- Use in production halls, health care facilities, pharmacies, public transport, shops and many more

Accessories: wireless control, activated carbon air filter, movement sensor.