



## **ULE2000 (Ambient air disinfection unit)**

The ULE2000 was developed specifically for the disinfection of rooms in which personnel are present and in difficult ambient conditions, or for high levels of contamination. This high-quality UV-C air disinfection unit with integrated fan reliably disinfects the air flow.

**Applications:** Production areas | Crate storage warehouses | Storage rooms | Odor neutralization for storage rooms | Condemned animal material / cutting rooms | Slicer



**Function:** Adjusting the air volume to the design of the emitter with an integrated fan; reliably shielding employees and foods; no disruptive drafts; germ-free in every step of production – manufacturing, storage, refrigeration

**Equipment:** integrated quiet-running fan; full shielding of UV-C emitters provides reliable protection to personnel; the electronic ballast is integrated into the housing and protected against water

**Assembly/maintenance:** Delivered ready to plug in for flexible ceiling installation; emitters can be exchanged easily via a screw-in socket

Option: Available with ozone emitters for additional odor neutralization

## **Technical Data**

Туре	ULE2000-2	ULE2000-4	ULE2000-6	ULE2000-4 EX
Dimension in mm		D300 × L1100		D300 × L1400 × H 450
Housing material	V4A stainless steel	V4A stainless steel	V4A stainless steel	V4A stainless steel
Emitter ST1	efficiency /	4× UV-C high efficiency / 16,000 h	6× UV-C high efficiency / 16,000 h	4× UV-C high efficiency / 12,000h
Power in W	100	200	260	200
Voltage	230V ± 10% (50 – 60Hz)	230V ± 10% (50 – 60Hz)	230V ± 10% (50 – 60Hz)	230V ± 10% (50 – 60Hz)
Connection cable in m	3 incl. Schuko plug	3 incl. Schuko plug	3 incl. Schuko plug	3 incl. Schuko plug
Weight in kg	18,6	20,4	21,4	45







