

## **UV-DIRECT-NX**

### **UV-C Disinfection of Air and Surfaces**

#### **Chemical and Ozone-free Germ Removal**

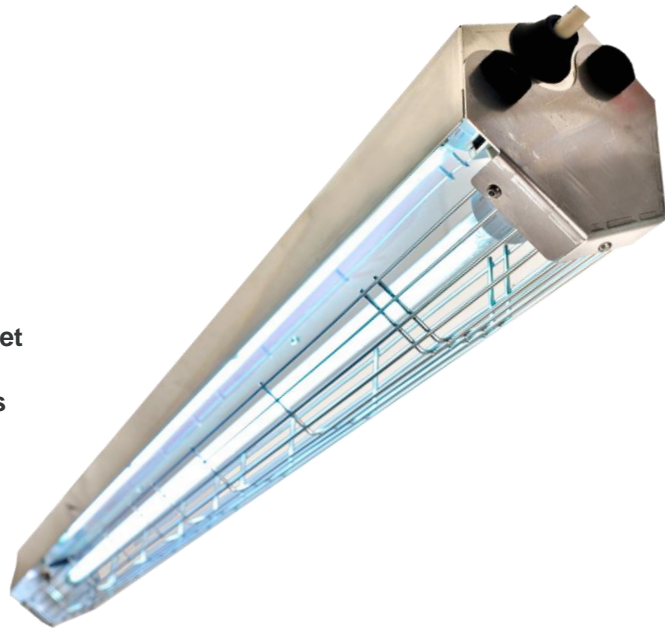
The UV-DIRECT is used for direct irradiation of interior spaces in which it is extremely difficult to reach a high level of decontamination using traditional methods.

Thanks to natural air flows, local air is constantly being circulated into the irradiated zone in front of the UVC lamp.

Possibly contaminated surfaces can be effectively disinfected through the effects of the UV-C lamp by orienting the lamp to shine directly upon them.

#### **Characteristics:**

- Selectable UV-C output
- Stainless steel housing
- Protective gate around bulb
- Various sizes available
- All parts tested UV-C durable
- Easy to install
- Integrated electronic ballast
- Runs through standard 230V wall outlet
- Safety category IP 55 Class II
- Deliverable with many custom options
- CE Markings (LVD, EMC, MD, RoHS)



#### **Possible Applications:**

- Production Facilities
- Storage Areas
- Laboratories
- Work Surfaces