

## **UV-STICK NX**

### **UV-C Direct Irradiation Device for Storage and Production Facilities**



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

This robust unit works well for the disinfection of air and surfaces in storage and production facilities.

Due to the small dimensions of the UV-STICK, this unit is also used in a variety of roles in restricted spaces, transport tunnels and containers.



The UV-STICK is well suited for the significant reduction of air and surface contamination through the use of direct irradiation.

#### **Characteristics:**

- Selectable UV-C output
- Stainless steel housing
- Protective gate around bulb (optional)
- 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
- Restricted Spaces

