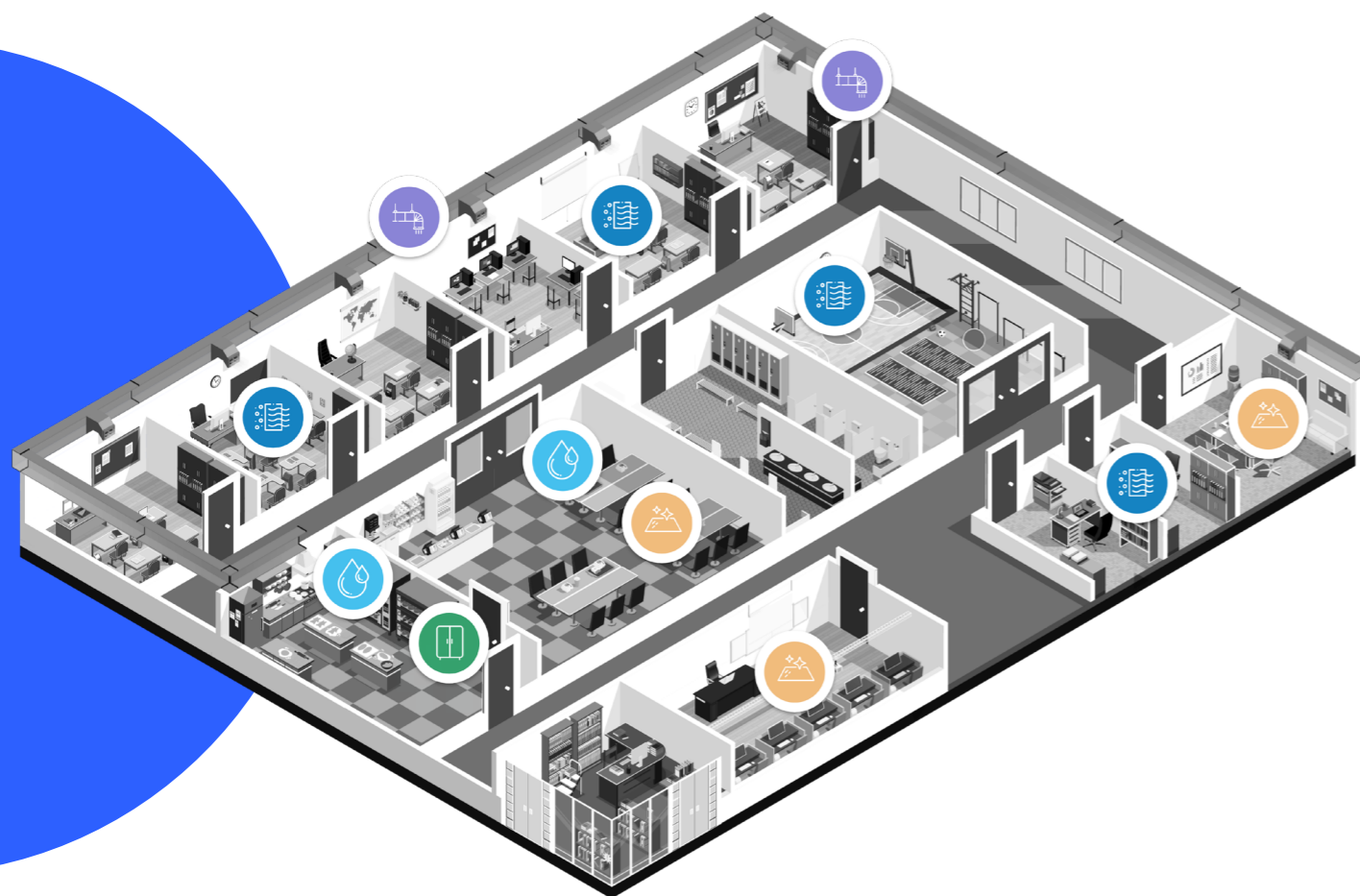




## **UV-C SOLUTIONS FOR SCHOOLS, OFFICES AND SHOPS**

### **Guaranteeing Safety, Efficiency and Productivity**

UV-C air purifiers **increase Indoor Air Quality** and this is essential in places where people spend a lot of time and cannot keep physical distancing. It also affect positively the energy efficiency and sustainability of buildings. At the same time, UV-C solutions for surfaces **can eliminate virus and bacteria from tools, objects and the environment**. Efficient, healthy and comfortable spaces **improve productivity, reduce absenteeism and increase the level of serenity** of students, employees and professionals in their daily life.



CUSTOM SOLUTIONS

WE TURN CHALLENGES INTO SOLUTIONS

One characteristic of UV technology is that there are **almost no limits to its application**. We are therefore available to listen to your requests and analyse the technical feasibility of the most appropriate solution for the specific situation, including custom or OEM projects.

WHY INTEGRATE UV-C TECHNOLOGY?

UV-C technology helps you because:



it improves the customer experience and general look of places with effective, silent, but also discrete and visually appealing products, effortlessly adapting to any space.



It does not generate waste, does not require any particular maintenance unlike filters, which need to be regularly replaced in order to be efficient, and which must be treated like special waste



Combining UV-C technology with the Light Progress original TiOx, it is also possible to eliminate bad odours and volatile pollutants



it improves the depth of cleaning and disinfection without requiring any extra time or additional actions, thanks to automatic and integrated systems



HVAC & CENTRALIZED AIR DISINFECTION

AHUs must include a UV-C disinfection section, to guarantee the highest Indoor Air Quality level and safety for students, employees, customers and professionals.



AIR TREATMENT AND DISINFECTION

In closed spaces, air purifiers can guarantee healthier environments, reducing the rate of harmful virus and bacteria also in schools, offices and shops with a limited fresh air circulation.



SURFACE DISINFECTION IN ENVIRONMENTS

Traditional cleaning methods often aren't enough to ensure the highest levels of hygiene. UV-C technology can help maintain high standards of disinfection on all surfaces.



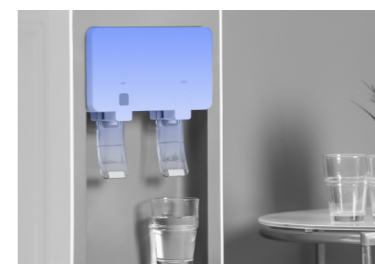
CONTAINERS TO PRESERVE DISINFECTION

UV-C Boxes allow the simple, fast and safe disinfection of tools and instruments used in retail shops, as well as every-day objects used in offices and schools.



WATER TREATMENT AND DISINFECTION

UV-C light systems are a valid solution for disinfection of water and drink dispensers, guaranteeing high levels of quality and safety of beverages without altering their sensory properties.



SOFTWARE ENGINEERING FOR UV-C INTEGRATION

From our in-depth know-how on the subject, we have created calculation software to simulate and ensure the effectiveness of each of our systems, according to the different applications.



Software Calculation 99,99% Virus Reduction in Air Treatment



CLICK HERE

# DISCOVER ALL LIGHT PROGRESS PRODUCTS

CLICK HERE



ISO 9001:2015  
ISO 15714:2019  
**Compliance in Air Treatment**



**99,99% Reduction**  
Of Virus, Bacteria, Molds  
and Fungi  
**Tested in Air Treatment  
and Surfaces**

**99,99% Elimination**  
Of SARS-COV-2 virus  
**Tested in Air Treatment  
and Surfaces**



**CE Mark**  
**IEC 62471**  
**EPA**  
**UL 507, 1995**  
**UL 867 (No Ozone)**  
FDA - Registered Company  
EPA - Registered Establishment

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