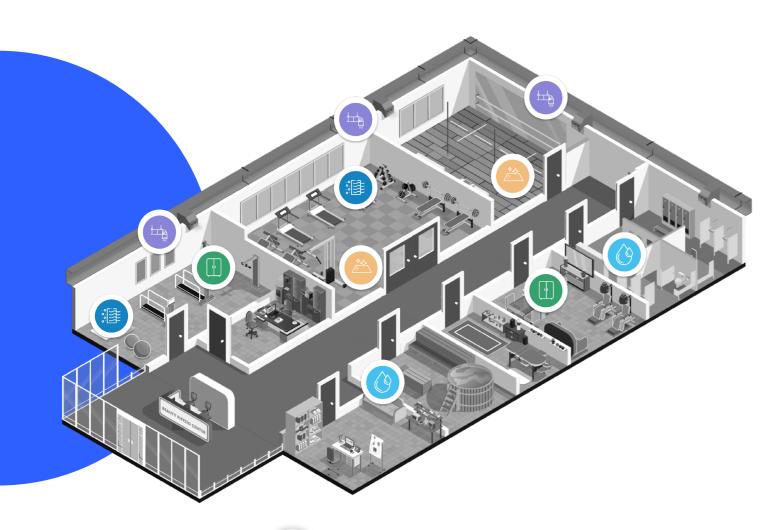


UV-C SOLUTIONS FOR GYMS, POOLS AND WELLNESS CENTRES

Guaranteeing Hygiene, Safety and Customer Satisfaction

The control of **surface disinfection, indoor air quality and water quality** in wellness centres, gyms and swimming pools is essential. These are places where numerous people gather together to carry out physical activity or beauty treatments. It is therefore extremely important to implement UV-C systems that improve the level of **safety against virus and bacteria**, also taking into account the typical characteristics of these types of venues and activities. Additionally, it fulfills customers expectations in terms of **hygiene and comfort**.





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 has products for local disinfection, but also systems designed for integration in large, centralised air conditioning and ventilation systems



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 & CETRALIZED DISINFECTION

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





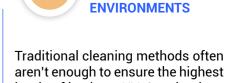
UV-C Boxes allow the simple, fast and safe disinfection of objects and tools used in sport activity and wellness treatments.





Air purifiers can quarantee healthier environments, reducing the rate of harmful virus and bacteria in gym equipment and training rooms as well as dressing rooms.





SURFACE

DISINFECTION IN

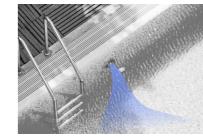
levels of hygiene. UV-C technology can help maintain high standards of disinfection on all surfaces.





UV-C light is effective for water treatment on microbiological level, chlorine level and more. Guarantees quality and safety also in professional swimming pools.





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.





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

Trademarks and Certificates issued by third parties and applicable to specific LIGHT PROGRESS products





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