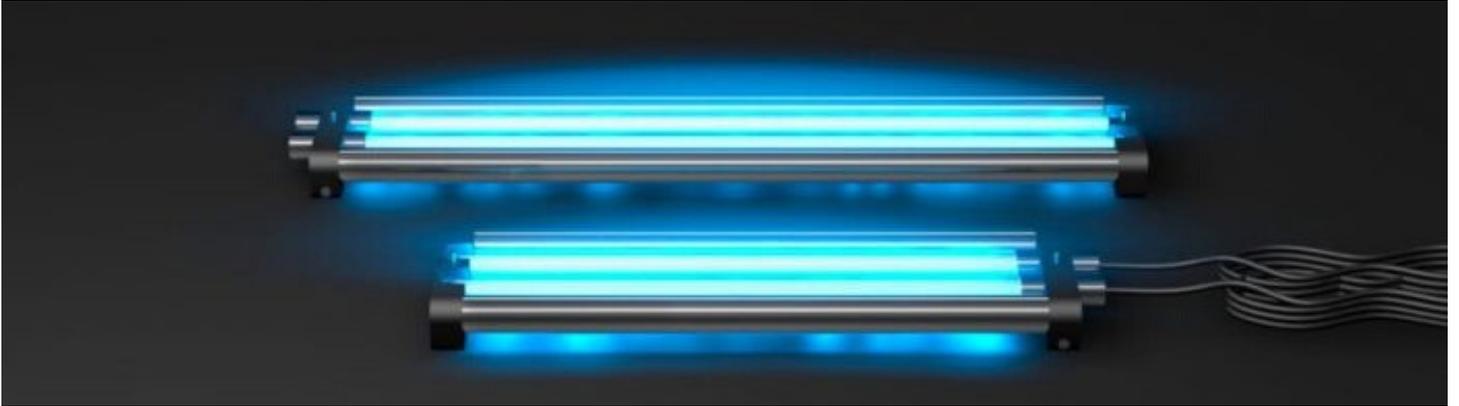


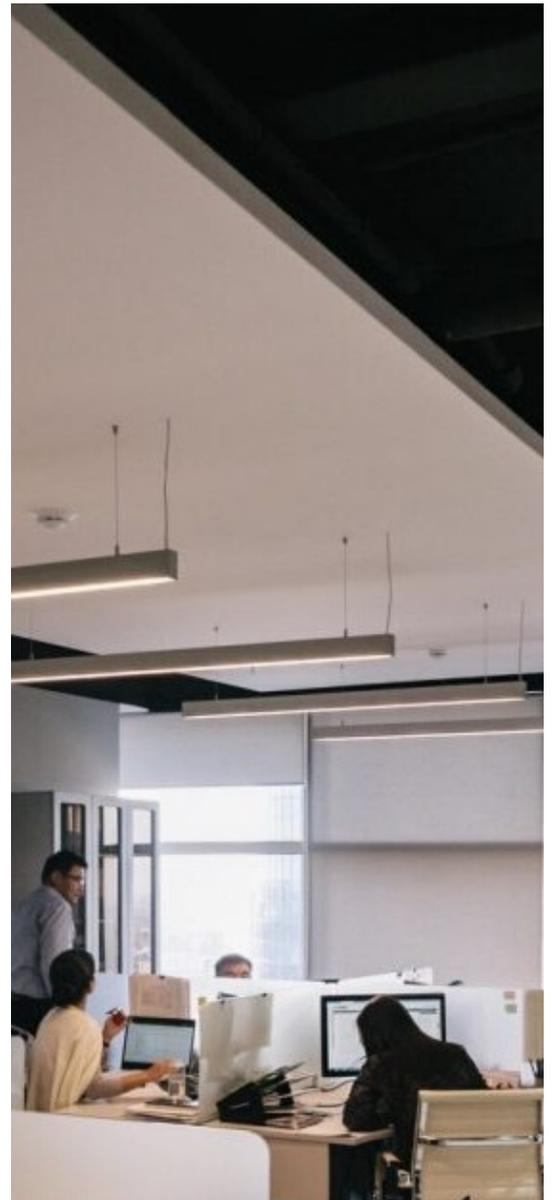
Health Technology Solutions



Ensure the wellbeing of your staff and customers at the flick of a switch

The safety of your business has never been more important. Combining Swiss technology with British ingenuity, PP-L are at the forefront of UV-C technology. We work alongside leading scientists, Universities, and the Centre for Radiological Research as the only UK Government endorsed supplier of Germicidal UV-C air sterilization technology across Britain.

Used for over 100 years, UV light is a safe, effective method to eradicate pathogens. This proven technology has been successfully used to combat Tuberculosis, MRSA, MERS, SARS, and inactivate all forms of Coronavirus. Now, more than ever, effective disinfection is paramount.



Airborne Virus Sterilization Technology

Medical grade air purifiers have, up until recently, dominated the air sterilization market. However, there are significant limitations to this technology, specifically surrounding Coronavirus.

EFFICACY

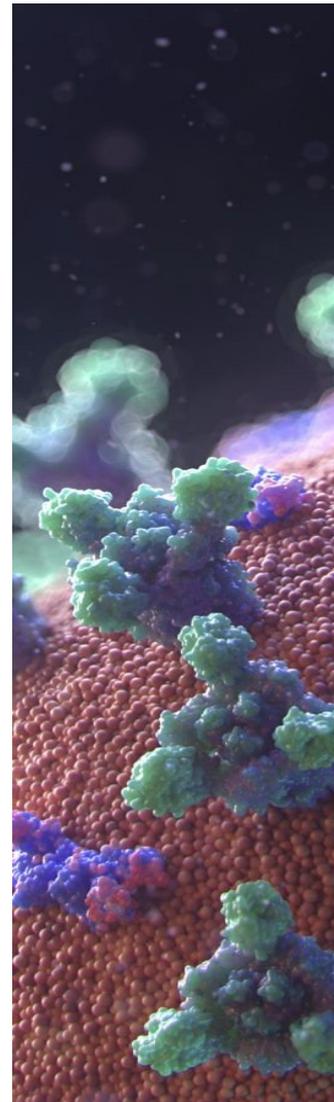
- Medical grade air purifiers can only trap/filter microbes larger than 0.3 micron. Many dehydrated microbes are much smaller than this and can remain in airborne circulation.
- Our UV-C technology is capable of **not filtering but inactivating and destroying over 35,000 varieties of microbes**, including all strains of Coronavirus.

UPKEEP

- Medical grade air purifier filter replacement is high-risk. Microbes have the potential to be active, therefore disruption could render them airborne once more.
- With our UV-C technology, **upkeep is minimal**. **Maintenance is risk-free** as microbes are deactivated almost instantly, and long before replacements need to be installed.

LIFESPAN

- Medical grade air purifiers filters must be cleaned and/or replaced regularly. The filters are expensive and so is their replacement
- Our technology is **effective up until 12,000 hours**.



As Professional Engineers, we are natural problem solvers. As international innovators, we design, supply, install, and maintain UV-C solutions to suit every environment & risk.

Ensure a resilient, motivated workforce, save on sick leave, and productivity loss by creating safer, covid-secure and healthy human environments with PP-L's UV-C health technologies, certified and proven to kill airborne and surface viruses for 80+ years. "The world's leading providers of germicidal UV-C products"

www.pplpro.co.uk

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PROTECT TODAY, FUTURE PROOF TOMORROW