



UV LAMPS AND REPLACEMENT PARTS: WHAT YOU NEED TO KNOW

Ultraviolet technology provides an effective approach to disinfection across water, air, and surface applications. At the centre of many UV systems is the UV lamp, which produces the ultraviolet energy required for treatment.



UNDERSTANDING UV LAMPS

UV lamps generate ultraviolet-C light that helps inactivate microorganisms such as bacteria, viruses, and other pathogens. Over time, lamp output naturally decreases, even when the lamp continues to illuminate visibly. For this reason, regular replacement according to the system manufacturer's recommendations is important. Selecting the correct lamp type, size, wattage, and compatibility ensures your UV system can continue operating effectively

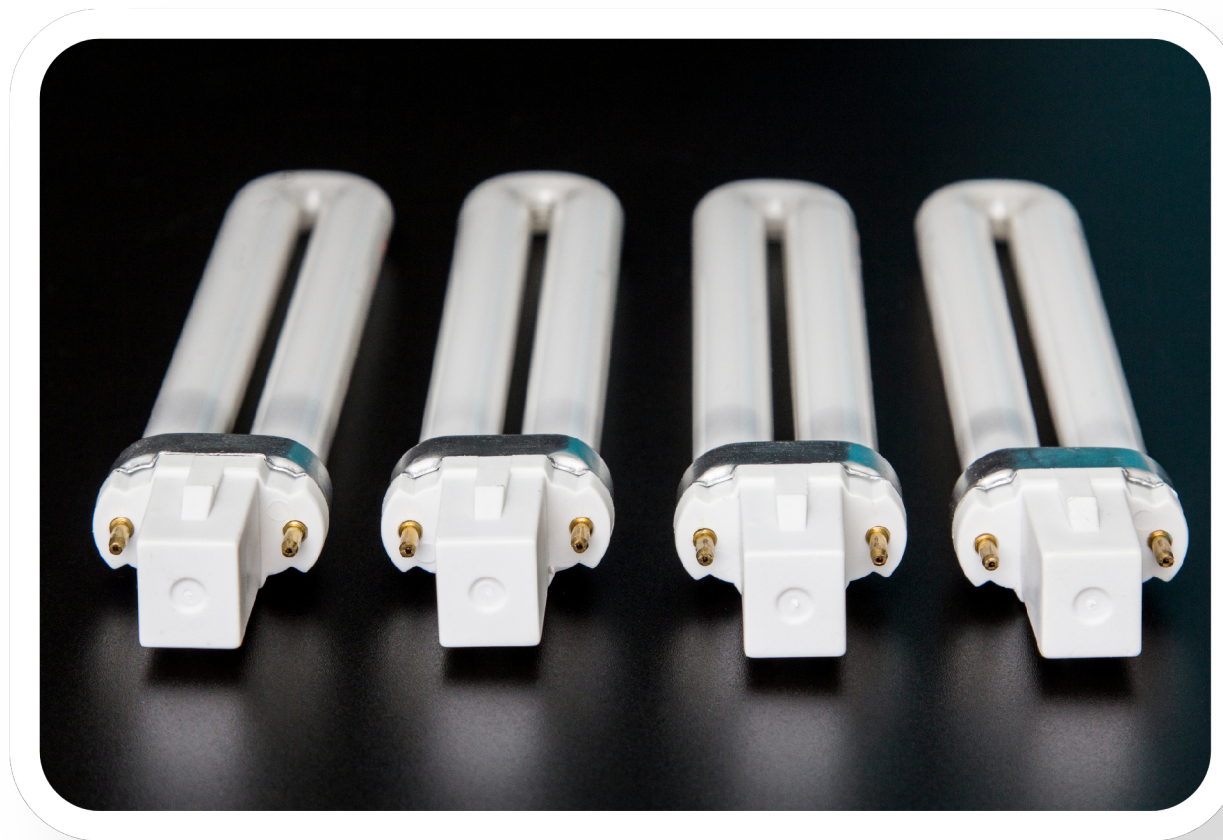




WHY REPLACEMENT PARTS MATTER

A UV system depends on more than just the lamp. Components such as quartz sleeves, ballasts, connectors, O-rings, and other replacement parts can influence overall system performance. Worn, damaged, or incompatible components may reduce UV transmission or affect reliable operation. Using suitable replacement parts helps maintain system efficiency, supports proper lamp performance, and can contribute to the longer service life of the UV equipment.

CHOOSING THE RIGHT REPLACEMENT UV LAMP

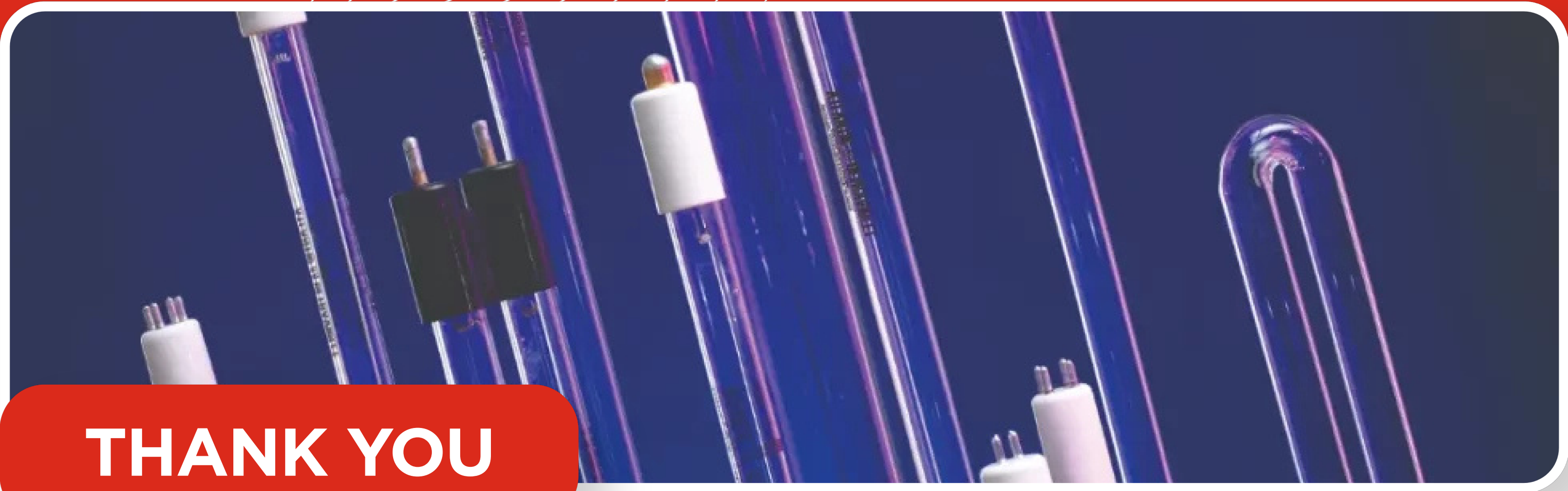


When selecting a replacement UV lamp, compatibility should be a key consideration. Check the existing system for the correct lamp model, dimensions, electrical specifications, power rating, and connection type. It is also important to consider the intended application and required UV output. Ultra Violet Products provides UV lamps and replacement components designed to suit a range of ultraviolet applications, helping customers find suitable solutions for their systems.

QUALITY REPLACEMENT SOLUTIONS FROM ULTRA VIOLET PRODUCTS

Ultra Violet Products offers a range of UV lamps and replacement components designed to support different ultraviolet systems and applications. Choosing the appropriate replacement lamp and compatible parts is important for maintaining system specifications and performance. Customers can explore suitable UV components based on their equipment requirements, application, and existing system configuration.





THANK YOU



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