

UV Germicidal Hand Lamp



High output UVC germicidal lamp for disinfection of surfaces and areas difficult to reach with fixed mount UV lamps.

- High UVC output at 254 nm
- Rapid disinfection of surfaces and equipment
- Contains UV 400W Mercury (Hg) bulb
- Includes power supply

Supplied as an individual item or part of a full solution along side recommended UV safety products, information and training based on your particular process.



This mains powered 400W UVC handlamp offers a high UV light output, designed to kill bacteria, viruses and other microorganisms.

By comparing the UV light output of the lamp to published research regarding the Coronavirus, you can achieve a 99.9% reduction in Coronavirus in under 10 seconds (based on 10 cm distance, covering an A4 area). Use a slow-scanning motion to disinfect equipment and surfaces ensuring potential shadow areas are also exposed.

This kit includes the UVC Germicidal Hand Lamp, light shield and resting bracket, 5m connecting cable, UV protective face shield, carry bag and operating, maintenance and safety manual.

Technical information

UV source	UV 400W Mercury (Hg) bulb
UV source life span	500 hours
UV wavelength range	200 nm – 400 nm
Peak UV wavelength	254 nm
Power	410 W
Power requirements	230 V (50 Hz)
Construction material	Anodised aluminium
Weight	1.5 Kg (lamp head only)
Rating	IP 40