

UV-POLLUX

UVC LED DISINFECTOR LAMP

CORONA KILLER



NO MORE HANDLING OF HAZARDOUS CHEMICALS IS REQUIRED TO STERILIZATION

UVC BASED COVID-19 SANITIZER

UV-POLLUX

UVC LED DISINFECTOR LAMP

The UV-POLLUX is the next generation UVC LED light fixture. It gives you the affordability and footprint of a traditional florescent black light tube and fixture but with the super long life of LED. This fixture is equipped with a SMD UV 1W LEDs, produces a beam angle of 120-degrees, and is easy to operate with a simple On/Off switch.

The LED is removable and may be replaced if needed. However, the tube is rated at a 50,000 hour life expectancy. The UV-POLLUX requires little to no maintenance and is suitable for small stages, lounges and mobile productions.

LOWER MAINTENANCE COSTS:

40,000 hours rated life time, lasts up to 36 years (3 hours per day), and equivalent to 10 to 40 Watt light output using 1 Watt LED, save up to \$55 over the life time of the fixture.

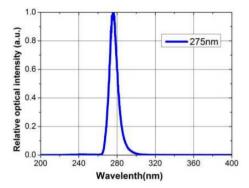
CAUTION:

DO NOT USE this fixture with a dimming circuit; however, it can be used with a switched outlet. Per the National Electric Code (NEC), switched wall outlets cannot be used with wall dimmers.



FEATURES:

- Motion Sensor (Optional Features)
- Beam Angle: 120°
- Peak Wavelength: 270 to 280nm
- Power Factor: >0.9
- Special UVC pass PC Cover
- Input Voltage: 85-277V.
- Linkable up to 7 fixtures
- 10W per m³ 3 Hrs time 100 mJ/cm2



PART NO	WATTAGE	LENGTH	OPERATING VOLTAGE
UVC-POLLUX-Z10	10W	1Ft	230VAC
UVC-POLLUX-Z20	20W	2Ft	230VAC
UVC-POLLUX-Z40	40W	4Ft	230VAC
UVC-POLLUX-Z80	80W	4Ft	230VAC
UVC-POLLUX-Z100	100W	4Ft	230VAC
UVC-POLLUX-Z150	150W	4Ft	230VAC
UVC-POLLUX-Z200	200W	4Ft	230VAC



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