

VIOLight Deathstar is an easily transportable germicidal UVC system that is designed to kill germs and is very potent for disinfection of rooms and large objects. It provides rapid UVC disinfection to any space, and is able to eliminate pathogens on any objects, devices or surfaces where its radiation shines. It is a preferred disinfection device to eliminate pathogens such as virus, bacteria, mold and fungi that are ever present in high traffic/high risk areas.

SPECIFICATIONS

ILLUMINATION

Light Source	4x TUV-PL-S single ended lamp
Wavelength	253.7nm of Germicidal UVC
UVC Intensity	22µW/cm ² at 1m distance
UVC Coverage	360° Spherical Disinfection
Bulb Rated Life	9000 Hrs

ELECTRICAL SYSTEM

Input Voltage	230V AC
Max Current	0.68A
Total Power	4x 9W
Power Connection	3 Pin grounded plug
Power Cord Length	2 mtrs

PHYSICAL

Weight	2.75kg
Material	High quality 304 stainless steel
Finish	Matte

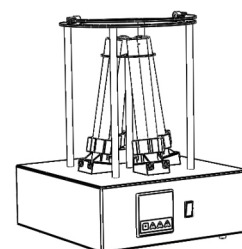
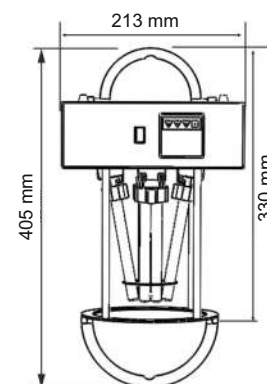
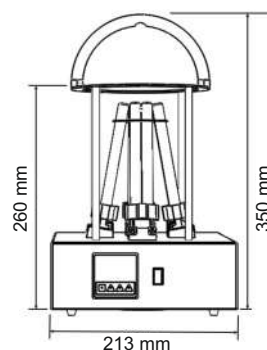
APPROVALS

Effectiveness	Tested by IAPMO R&T accredited Lab ¹
Lamp	Certified source ²

WARRANTY (against manufacturing defects)

Electrical	1 Year Limited (except UVC Lamp)
Mechanical	2 Years Limited

Type - TABLE TOP / HANGING



¹Tested under lab conditions for effectiveness against a variety of pathogens (test certificate available on request)

²Lamp sourced from globally reputed manufacturers (test certificate available on request)



CAUTION

THE DEATHSTAR MUST BE USED BY A TRAINED OPERATOR. UVC RADIATION CAN CAUSE SERIOUS DAMAGE TO SKIN AND EYES IF EXPOSED. In case of accidental exposure please turn off the VIOLight Deathstar immediately and consult with a medical doctor.