

UV LIGHT DISINFECTION SYSTEMS

EFFICA

UVC DISINFECTION T8 TUBE

The Effica UVC Tube is an excellent Disinfection lamp that kills 99.99% disease causing germs. Its UVC has an optimal wavelength of 270 - 280 nm and comes with integrated PIR and motion sensors to ensure it disinfects only when the area is free of its occupants.



PRODUCT FEATURES

- + Can be rewired in a few simple steps to run on line voltage.
- + Uniform and smooth light without any flickering, and excellent efficacy.
- + Kills 99.99% of microbes.
- + Built in PIR or Photo smart sensor.

PRODUCT SPECIFICATIONS

PARAMETERS	INDEX
Power	16 W
Dimensions	47.16 X 1.02 in
Wavelength	UVC (260 nm) + UVA (340 nm)
Coverage Area	161 sq ft
Housing	Aluminum + Polycarbonate
Diffuser	Clear / Frosted
Dimming	No
Voltage	100 - 277 V, 50 / 60 Hz
Power Factor	> 0.90
Operating Temperature	- 13 °F to + 113 °F
Beam Angle	140°
Diffuser	Clear / Frosted
Options	PIR Sensor, Photo Sensor
Base / Power Supply	G13 / Direct Wire
Warranty	3 Years
Life	20000 h
LED Quantity	12 UVC + 48 UVA

ORDERING INFORMATION

SKU	Product Codes
662187548852	AX-EFICA-SD-UV-FX-0016W
	AX - Axenic
	EFICA - EFFICA
	SD - Surface Disinfection
	UV - Ultra Violet Light
	FX - Fixed Fixture
	XXXXW - Wattage