

Salvia

Description

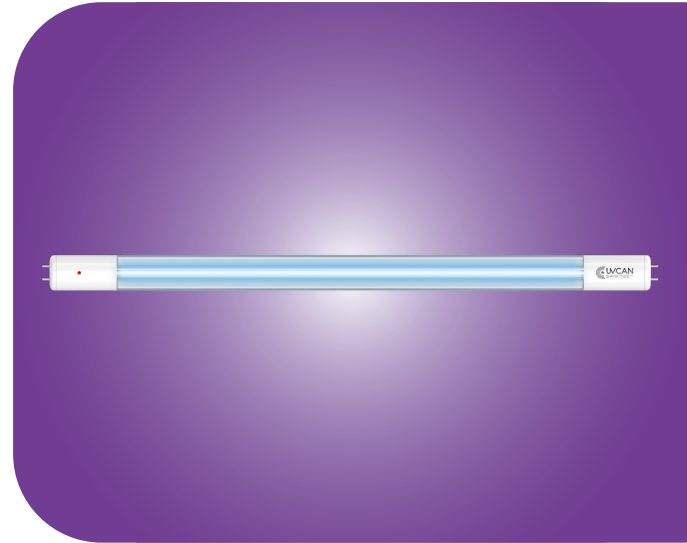
Salvia is a high-capacity UV-C tube light. It's chemical-free and kills up to 99.9% of viruses with 254nm UV-C light in line-of-sight. Some features include a built-in ballast, adjustable light distribution angle, aluminum reflector, and an optional motion sensor. It is for ideal use in HVAC systems & ducts, food processing & storage, and washrooms when the space is unoccupied. Feel protected with Salvia knowing you are employing cutting-edge disinfection technology to keep your spaces safe. Safe from disruption due to a virus outbreak, or infection from other harmful pathogens.

Features

- Three different lengths / wattages: 20W, 30W, 40W
- Light distribution angle is adjustable to 0°, 45°, and 90°
- Aluminum reflector increases effective UV intensity
- Built-in ballast for convenient installation
- Optional motion sensor deactivation
- Included with motion sensor option: 10-second delay timer

Benefits

- Chemical-free disinfection leaving no residue
- Disinfects up to 99.9% of viruses and bacteria
- Maximize efficacy with aluminum reflector and targeted light distribution
- Adjustable light angle allows for wall, ceiling, or pendant mount applications
- Engineered with safety in mind: optional motion sensor with 10-second delay timer allow usage in unoccupied areas
- Negligible ozone production within permissible limit



Applications



HVAC Ducts



Storage Rooms



Washrooms



Food Processing



Food Storage

Specifications

Power (W)	20W	30W	40W
Voltage	100-120V 50/60Hz OR 220-240 50/60Hz		
Wavelength (nm)	254nm		
Lamp Base	G13		
Working temperature (°C)	0~35°C		
Radiation (1m from the tube surface) ($\mu\text{W}/\text{cm}^2$)	$\geq 100\mu\text{W}/\text{cm}^2$	$\geq 165\mu\text{W}/\text{cm}^2$	$\geq 220\mu\text{W}/\text{cm}^2$
UV Efficiency	$\geq 75\%$		
UV Tube Life Span (Hours)	6000H		
Operating Current	260mA	380mA	420mA
Diameter (mm)	35	35	35
Length (mm)	589	894	1198
Reflective Material	Aluminum		
Infrared sensing range (m)	$\geq 5\text{m}$		



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