

PRODUCT BROCHURE

Ultraviolet (UV-C)
Disinfection
Lighting Systems



About Us

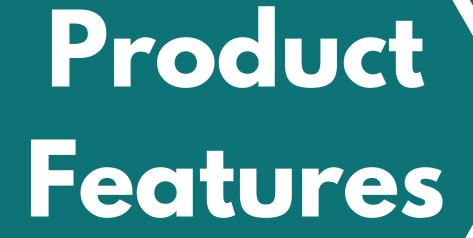
We specialise in a wide range of commercial use ultraviolet (UV-C) sterilisers and ultraviolet (UV-C) disinfection lighting systems

We are dedicated in bringing high-quality, value-added products to the region to improve hygiene, safety and convenience in daily lives



Committed to keeping children, adults and the elderly safe and healthy in the community, schools, public spaces and high-traffic areas











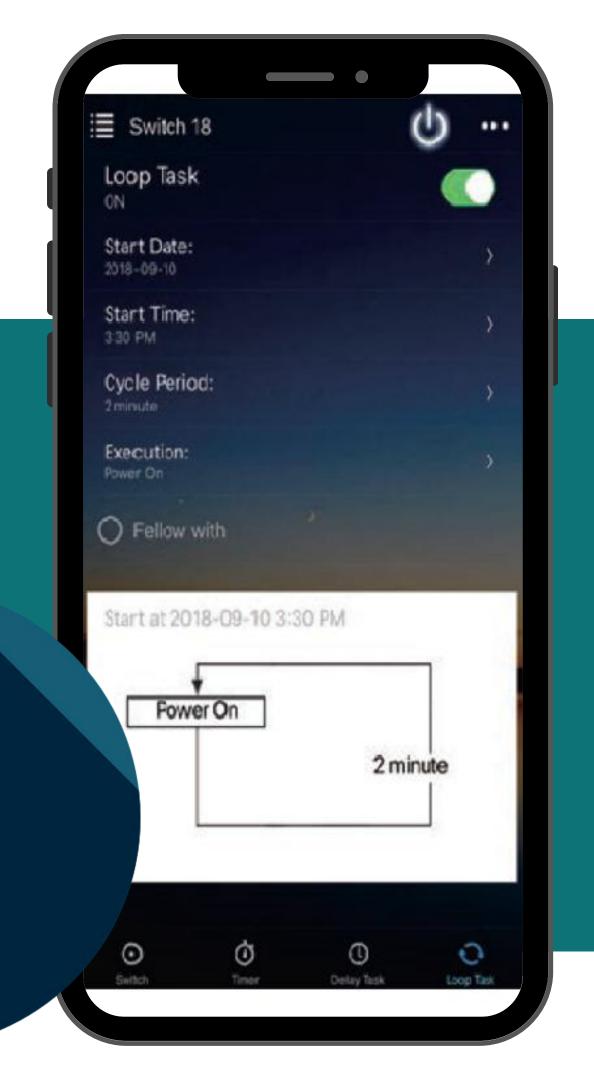


- Top Product Quality Guaranteed
- Local on-site Technical Support
- User-friendly Phone App / Remote Controller
- Safety sensors in place
- Meet ALL of NEA's safety requirements

User-Friendly Control

Phone App - Easy to download & use

Remote Controller



Types of Installation

Our team of highly-trained qualified professionals has the technical capabilities and expertise and will do an on-site inspection visit to recommend the type of installation for the ultraviolet (UV-C) disinfection lighting systems most suited for your needs



Wall Installation (Recessed)

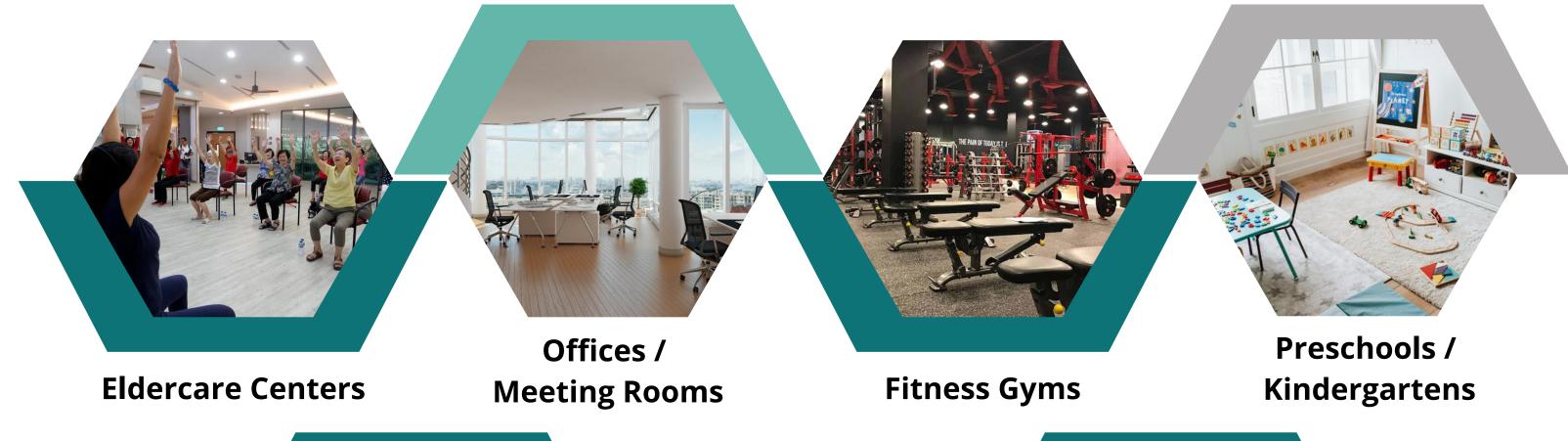


Suspension Installation



Ceiling Installation

Applications for ultraviolet (UV-C) disinfection lighting systems installation





Applications for ultraviolet (UV-C) disinfection lighting systems installation









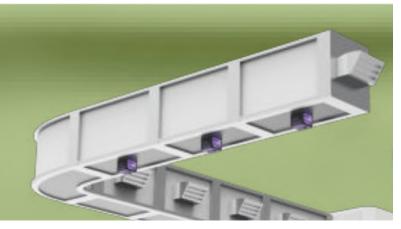
LED HVAC001

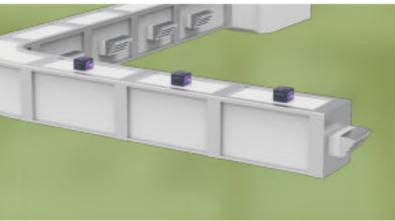
Ultraviolet (UV-C) HVAC Disinfection

Ventilation systems provide optimal living conditions for micro-organisms

Due to easy germ and virus circulation in the ventilation ducts, our ultraviolet (UV-C) HVAC disinfection lighting systems can be easily installed in any existing duct system to kill all viruses and bacteria and effectively prevent the spread of flu and viruses within the building premises







UV-C LED HVAC Disinfection - LED HVAC001



Product







HVAC001-600 (Large)



Specifications

Model Name	LED HVAC001-300 (Small)	LED HVAC001-600 (Large)
Voltage	AC 110-120V or 220-240V, 50/60Hz	
Wattage	20W	40W
Air Circulation System	X	
Optimal Temperature Range	-20°C ~ 40°C	
Dimensions (L x W x H) – cm	37.5 x 10.9 x 10.4	67.5 x 10.9 x 10.4
Lifetime Hours	~10,000 Hours	



Main Features



99.99% bacteria and germs effectively eliminated



Overall Cost savings -Low operating and maintenance costs



Variety of installation methods - Suitable for different places



Easy to install -Flexible installation in heating and air-ducts



100% Safe,
Ozone free and
Chemical free Safe for children
and adults



100% Mercury free -Extra Safe



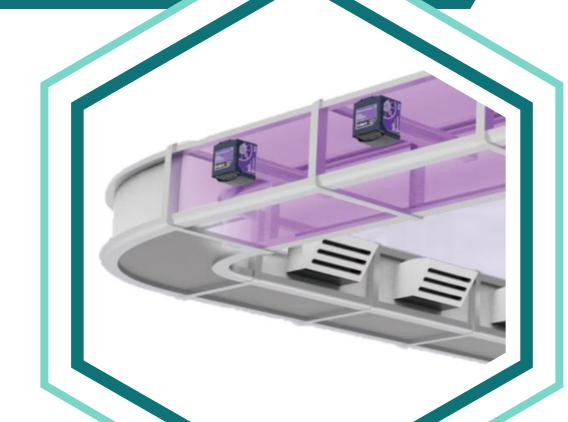
Continuous air sterilisation and purification in presence of people



Corrosionresistant, lightweight aluminum material

Some application uses for UV-C HVAC Disinfection - LED HVAC001











Hotels



Eateries /
Restaurants



Supermarkets



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