

# UVC Linear Germicidal Fixture

Eliminate up to 99.9% of germs, bacteria, and viruses

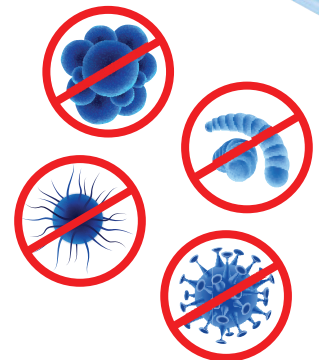


UV-C radiation is a known disinfectant for air, water, and surfaces that can help mitigate the risk of acquiring an infection and has been used extensively for more than 40 years. All bacteria and viruses tested to date (many hundreds over the years, including various coronaviruses) respond to UV-C disinfection. There are no known pathogens resistant to UV-C. A clear indication that UV-C light can play a valuable part in your protection strategy.

Germicidal Ultraviolet Fixtures should be utilized during periods when the area is unoccupied or when occupants take appropriate protective measures. Sunlite Germicidal Ultraviolet Fixtures are open fixtures that irradiate room air and exposed surfaces with direct germicidal rays.

## Germicidal Light

The unit's redundant safety systems, including an integrated occupancy sensor, ensures the unit will not activate while the room is occupied and will immediately suspend operations if motion is detected in a previously unoccupied room.



Covers up to  
**100**  
sq ft



## 1 Light | 18" Germicidal Fixture

ITEM# 90333-SU  
FIX/GRM/EC-1-15T8

**15** | **8,000** | **120/277** | **1**  
WATTS | LIFE HOURS | VOLTS | LIGHT



## Motion Sensor



## Also Available

Covers up to  
**400**  
sq ft



## 2 Lights | 48" Germicidal Fixture

ITEM# 90335-SU  
FIX/GRM/EC-2-32T8

**72** | **8,000** | **120/277** | **2**  
WATTS | LIFE HOURS | VOLTS | LIGHT

Covers up to  
**800**  
sq ft



## 4 Lights | 48" Germicidal Fixture

ITEM# 90336-SU  
FIX/GRM/EC-4-32T8

**144** | **8,000** | **120/277** | **4**  
WATTS | LIFE HOURS | VOLTS | LIGHT

Covers up to  
**1500**  
sq ft



## 6 Lights | 48" Germicidal Fixture

ITEM# 90337-SU  
FIX/GRM/HB-6-32T8

**216** | **8,000** | **120/277** | **6**  
WATTS | LIFE HOURS | VOLTS | LIGHT