

The Future of UV Disinfection in Occupied Spaces



PURO Protect 222 and Protect 222 High Bay

Filtered 222nm Far-UVC light technology proven safe
for occupants while disinfection occurs



Safe for Occupants

Filtered 222nm Far-UVC light can be used
while people are present in the space



Inactivates Pathogens

Proven to inactivate viruses
and bacteria



Autonomous Disinfection

Designed to continually disinfect
surfaces and air

Protect 222

Continual Surface and Air Disinfection
in Occupied Spaces

9-12 ft mounting height

Ideal for surface mount or
pendant mount applications



Protect 222 High Bay

Continual Surface and Air
Disinfection in Occupied
Industrial/Commercial Spaces

12-15 ft mounting height

Multiple mounting options, including
option to attach to existing light fixtures



Additional Specifications

Uses filtered 222nm UV-C disinfection technology for rapid, quick pathogen reduction of both surfaces and air in occupied spaces

Continual operation of Care222[®] technology meets exposure guidelines for occupied space established by the American Conference of Governmental Industrial Hygienists (ACGIH[®]) and the International Electrotechnical Commission (IEC)

Features a 2-year limited warranty covering all components and construction

LED status indicator visible from room

Requires no external controls or startup commissioning

UL/cUL Certified to meet U.S. and Canadian standards for germicidal equipment for use in occupied spaces

Ideal for Healthcare, Retail, Education, Transportation Hubs,
Commercial/Industrial, Offices and Hospitality