

UPPER AIR WALL MOUNT GERMICIDAL ERADICATOR

Specs subject to change



Germicidal Eradicator

Certifications



Product Description

Upper room ultraviolet UVC fixtures are designed to control the spread of airborne pathogens in healthcare, institutional facilities, government and commercial buildings, and other locations. Properly installed and operated, they are designed to be used in occupied spaces.

- | Continuously cleans air in rooms, preventing airborne transmission of bacteria and viruses
- | Improves Indoor Air Quality (IAQ)
- | Designed, manufactured, and distributed in the USA
- | Germicidal lamps are 254 nm / 17,000 hour life. (less than 8mg of mercury/lamp)
- | Reduces spread of pathogens
- | Produces no ozone or other secondary contaminants
- | Adjustable louvers that safely direct UVC above occupants
- | Ideal for air disinfection in occupied rooms

Benefits of UltraViolet Cleaning Systems

UV light is a reliable, well-studied antimicrobial technology. It works primarily by destroying the DNA inside bacteria, viruses and fungi. The high-energy portion of the UV spectrum called UV-C is most effective. UV-C light has been used for decades to disinfect industrial surfaces and sanitize drinking water. It is especially advantageous for use in hospitals because it kills the spore-forming bacterium *Clostridium difficile*, which is a major source of hospital-acquired infections.

Performance Summary

Body Material	Hospital Grade Powder Coated Stainless Steel
Ballast	UL listed Ballast with RFI-EMI Rating
Coverage	Up to 300 sq ft.
Ideal Mounting Height	7.5' to 9'
Input Voltage	120-277 VAC
Power	12-36 W

Specifications & Ordering Information

Example: GWM-12-W/120-277

Product	Coverage	Model Number	Watts	Frequency	Dims	Input Voltage	Lifespan
	sq ft.		W		L x W x H	VAC	
Upper Air Wall Mount Germicidal Eradicator	100	GWM-12-W/120-277	12 W	50/60 Hz	18" x 5.2" x 6.6"	120-277	17,000 hrs
	200	GWM-24-W/120-277	24 W		27.7" x 5.2" x 6.6"		
	300	GWM-36-W/120-277	36 W		37.5" x 5.2" x 6.6"		

