



Atlantic UltraViolet Ballast-Electronic 10-0137 Air Sterilize120v, 60HZ

The Atlantic UltraViolet Ballast-Electronic 10-0137 Air Sterilize 120V, 60Hz is a high-quality electronic ballast designed to power ultraviolet air sterilization systems efficiently and reliably. Operating at 120 volts and 60 Hz, this ballast provides stable and consistent electrical current to UV lamps, ensuring optimal ultraviolet output for effective air purification and microbial inactivation. Its advanced electronic design offers improved energy efficiency and extended lamp life compared to traditional magnetic ballasts.

Engineered for use in commercial and industrial air sterilizers, the 10-0137 ballast supports the consistent operation of UV lamps that eliminate airborne pathogens, bacteria, and viruses. The electronic ballast's precise control reduces flickering and noise while maintaining steady lamp intensity, which is essential for maintaining air quality in healthcare, laboratory, and HVAC applications. Its compact design facilitates easy installation and integration into existing sterilization units.

Built with durable components, the Atlantic UltraViolet Ballast-Electronic 10-0137 delivers reliable performance under continuous operation and variable environmental conditions. Its electronic circuitry includes protection features that safeguard the ballast and UV lamp against electrical faults and surges. This ballast helps optimize sterilization effectiveness by ensuring the UV lamp operates within ideal electrical parameters.

Ideal for upgrading or maintaining ultraviolet air sterilization systems, the Atlantic UltraViolet Ballast-Electronic 10-0137 Air Sterilize 120V, 60Hz offers dependable power management and efficient operation. Its combination of durability, precision, and energy savings makes it a trusted choice for professionals focused on air purification and infection control.

Email: info@ramautomations.com

WhatsApp: +1 330 294 2744

Contact: +91 78638 05686