





ABOUT US

Since 1963, Atlantic Ultraviolet
Corporation® has pioneered
the discovery and development
of beneficial uses of ultraviolet
energy. Over the years
these efforts have led to the



development of valuable, cost effective and environmentally sound techniques and products now known and respected throughout the world.

The UV Application Specialists at Atlantic Ultraviolet Corporation® assist customers in the selection of germicidal lamps and equipment. Their specialized knowledge is a valuable resource in formulating effective and cost-conscious ultraviolet solutions. Extensive inventories and a dedicated staff enable Atlantic Ultraviolet Corporation® to fulfill its commitment to provide fast deliveries and responsive customer service.

ULTRAVIOLET

Blacklight Fixtures use blacklight blue (BLB) lamps that emit long-wave ultraviolet radiation and very little visible light. Blacklight lamps produce energy in the long-wave UVA region and peak at 365 nanometers (nm).

Several industries and consumer applications use blacklight fixtures.

Some applications include: Inspection, Admission Control, Anti-theft,

Authentication, Leak Detection, and

Counterfeit Detection.

Atlantic Ultraviolet Corporation® equipment and systems are manufactured in the USA.



