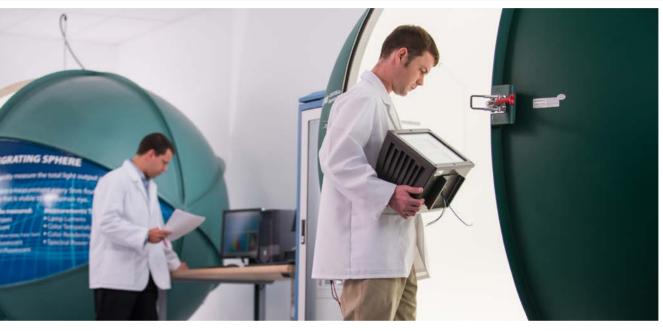
IN-HOUSE TESTING CAPABILITIES





BECAUSE EXPERIENCE MAKES THE DIFFERENCE

Atlas Lighting offers a wide selection of energy-saving lighting products that are manufactured, assembled, and tested in our 330,000 sq. ft. Burlington, NC facility, which enhances product quality and allows for a faster response and quicker shipping.

Atlas supports the design, engineering and manufacturing of US-made lighting solutions. At Atlas, pride is taken in the work we do and that's where we believe experience makes the difference.

With over 30+ Lab testings, you can rely on Atlas to provide high quality, performance driven lighting solutions to cater to any indoor or outdoor application. With rep agencies across the country, and US customer support teams, we are here for you every step of the way, putting your site in the best possible light.

Atlas Headquarters and Assembly Facility in Burlington, NC.



*The majority of Atlas Lighting Products are assembled in USA facilities by an American Workforce utilizing both Domestic and Foreign components

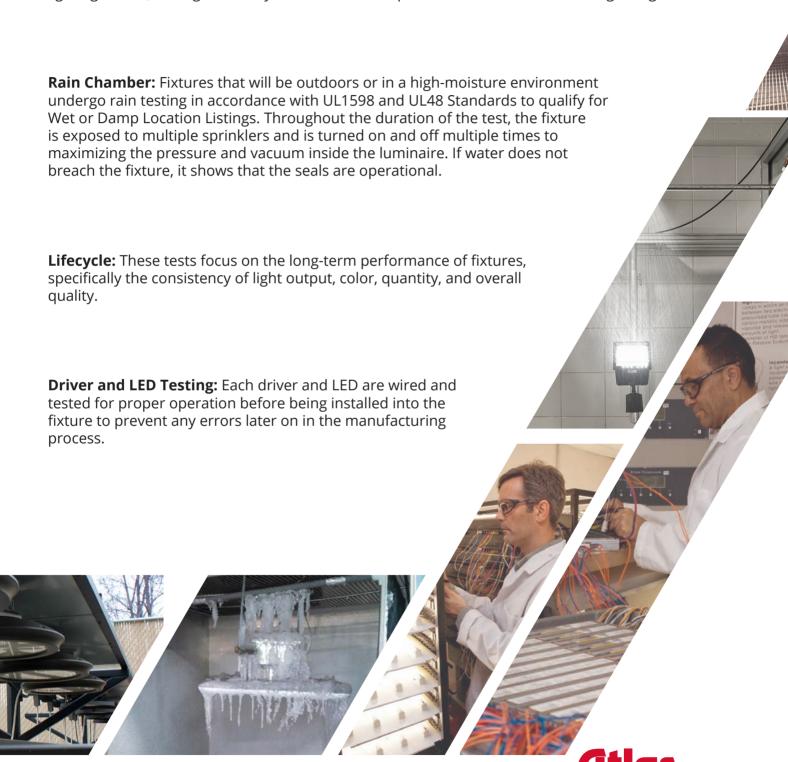
MANUFACTURED & TESTED IN THE USA





IN HOUSE TESTING CAPABILITIES

Surge Testing: To ensure field reliability, surge testing is down on the AC power mains to mimic lighting strikes, testing the ability of solid-state components to withstand the voltage surges.





IN HOUSE TESTING CAPABILITIES

Faro Arm Testing: Precision measurements are taken via laser image of products during the development process to insure quality control using 3D inspections, CAD comparisons and dimensional analysis.

Automated Optical Inspection: Every Atlas product, component and packaged good is run through AOI machines to detect potential defects or errors, such as: component placement, component or product quantity, solder shorts, area defects, skews, etc.

Finished Good Inspection: Complete manufactured products and fixture units are inspected and put through further functional testing to verify they meet Atlas' QA standards before shipping out to our customers.

Burn-In Test: Our fixtures are set up in the lab to run for an extended period of time to detect any error in operation. During this burn-in stage, fixtures are cycled on and off and monitored for quality.



TESTING CAPABILITIES



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