As an Assembler (Electrical / Electronics) you will be responsible for the assembly of solid state lighting fixtures utilizing standardized methods to ensure quality and production requirements are met.

Additional responsibilities include:

Responsibilities:

- Perform electrical wiring and product assembly of solid state lighting fixtures
- Perform testing of sub-assemblies and final units
- Insure all products have proper labeling per BOM
- Work from a live schedule, verbal and written instruction, bills of material, routing, samples, blue prints and schematics to perform assembly and electrical wiring
- Perform quality inspections of parts and assemblies
- Stage completed product on skids
- Follow safety requirements and maintain good housekeeping

Qualifications:

- Previous experience operating pneumatic and other manual hand tools
- High school diploma or equivalent
- Minimum three years' experience in a factory/manufacturing environment
- Previous experience working from a live schedule, reading blue prints and schematics
- Quick learner; able to learn and understand new tasks quickly in a fast paced environment
- Strong communication skills, English speaking and writing
- Comfortable standing for 8+ hours per shift and able to lift up to 50lbs unassisted
- Maintain excellent attendance record
- Flexible to perform overtime duties and adjust schedule when required
- Able to work within a team environment and assist in areas where needed
- Must be able to work overtime, as required