

**Production Operative (Electro Mechanical Assembly)  
(Permanent: 40 hrs per week)**

**Join NightSearcher (Est. 1989) to continue its global success as an award-winning designer and manufacturer of portable LED lighting solutions.**

The Candidate

We are looking for a self-motivated candidate with a strong work ethic and the ability to work flexibly and constructively as part of our production team. Previous experience in assembly work is required, but full training will be provided for our processes. From time-to-time you may be required to do heavy lifting (within strict Health and Safety guidelines) of stock and securely packing our products ready for shipping. You will be responsible for reporting any product defects you identify.

Main Duties

You will be building our award winning lighting at various stages on a production/assembly line, and may include:

- Light Assembly work
- Soldering wiring
- Use of basic testing equipment
- Use of basic tools
- Using our internal system to accurately produce/assemble required lighting to order
- Working with attention to build specifications and quality output on all products handled
- Knowledge and an interest in electrics is essential
- You must be PC literate

The role is a permanent role of 40 hours per week (8am-4.30pm) in our Production department in Farlington. Production schedules can change at short notice therefore you would need to be receptive and adaptable to changing business needs and overtime requirements. The role includes 20 days annual leave plus 8 bank holidays. This increases to 25 days leave with length of service.

To apply please submit a current CV by email to **hr@nightsearcher.co.uk** or by post to HR Department, Unit 4 Applied House, Fitzherbert Spur, Farlington, Portsmouth, Hampshire, PO6 1TT. Please demonstrate how your experience or qualifications meet the criteria of the role.

*Please Note: If you have been selected for interview you will be contacted. However, please be aware that if you do not hear from us within two weeks of applying you have been unsuccessful in your application on this occasion.*