



## Lighting Control Systems Engineer - Senior Technician

- **Technical Lighting Integration role within the C-Bus, Dali and other Systems**
- **Market leading innovative company offering career progression**
- **Extensive product and systems training on offer**

Specialising in provision of integrated intelligent automated lighting control solutions for commercial and government facilities including C-Bus and Dali and control platforms.

### **Duties and Responsibilities:**

- System engineering, design and servicing including finalising equipment selections and system functional operations checks
- Creation of system connection drawings and functional descriptions
- Configuration and programming of software along with the creation of system graphics
- Supervision of the system installation and project management work
- On site commissioning and testing of automation systems and field devices
- Integration of various control systems based largely around C-Bus and Dali
- Project handover with provision of as-built documentation and client training
- Ongoing system support, troubleshooting and servicing work
- Keeping up to date with automation system technology, integration solutions and data networks and industry trends

### **Technical Skills:**

- A good practical background or qualification such as Electrical, HVAC, Lighting Control etc
- Very proficient with computers, operating systems and software with some understanding of IT networks
- Able to deal confidently with a wide cross section of individuals and entities
- The ability to absorb technical system / product knowledge and provide training to others
- A high standard of written and oral communication
- Able to problem-solve and have a professional approach to work
- Experience in C-Bus and Dali communication protocols and systems

### **Experience/Attitude:**

Ideally we are looking for candidates to be based in Melbourne and Sydney and possess the following skills:

- 3-5 years extensive technical experience within the Lighting or Electrical industries
- Self-motivated, honest, hardworking, experienced & technically minded
- Loyal, ambitious and have a real passion for Programming, Energy & Automation