

TEMP. LIGHTING PROJECTS

BLACKTOWN HOSPITAL TEMP. LIGHTING

Situation

New 9 story services building / plug and play lighting solution / flexibility for the products in the future / Have a safer construction site, with low voltage control boards and extra low fittings which provide for a safer site.

Task

Reduce onsite risks and extra labour costs through a modular lighting solution / Provide temporary lighting to the construction site / have a product that is reusable and recyclable.

Action

ELV-Lite was selected to be used as temporary construction lighting for the hospital / Plug and play modular cabling system for greater flexibility and faster installation for temporary lighting.

Result

Using extra low voltage light fittings and control boards for all temporary lighting / having a solution that is flexible and has faster installation / provided 650 temporary lighting fittings on the project.



Client
Stowe Australia

Project Scope
650 Temporary Light Fittings

Location
Blacktown, NSW

Products Used
2,000+ ELV-Lite Products

Tags
Health, Temp. Lighting, ELV

“The efficiency and simplicity of the ELV-Lite system has provided us with both a solution and an investment”

Nathan Hemmings Project Manager - Stowe