

## TEMP. LIGHTING PROJECTS

# Wyong Hospital

### Situation

The expansion of Wyong Hospital aims to support the growing community by adding 60 new inpatient beds. Nilsen partnered with MyModular to use the ELV-Lite temporary lighting solution on the construction site.

### Task

An Australian-made plug-and-play cabling system featuring yellow sheathed cables, transitioning from low voltage to extra low-voltage control boards, and extra low-voltage light fittings. Enhancing safety, flexibility, and expediting the installation of temporary lighting.

### Action

Nilsen can reuse the modular lighting solution across various projects, utilising the ELV-Lite modular lighting system for rapid on-site installation by workers.

### Result

The adaptable solution enabled quicker installation of temporary lighting, offering cost-effectiveness due to its reusability.



**Client**  
Nilsen NSW

**Project Scope**  
Temporary Lighting

**Location**  
Central Coast, NSW

**Products Used**  
300+ ELV-Lite Emergency Batters

**Tags**  
Health, Temp. Lighting, ELV

