

□ LARGE COMMERCIAL PROJECTS

ADELAIDE OVAL HOTEL

Situation

Construction budget of \$42 million / Provide lighting and power to all rooms and corridors / need for custom designed driver panels for ease of maintenance / lighting solution that is quick and easy to install.

Task

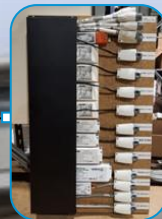
Use WBC and MLEX MyModular products to give all rooms and corridors lighting / manufacture locally so resources remain productive / lighting solution that is quick to install and provides a safe onsite environment.

Action

MyModular's 5PIN and 3PIN modular loom lighting solution was applied to the projects rooms and corridors allowing for an ease of maintenance.

Result

Customer designed driver panel / lighting applied to 138 rooms and corridors / as products were made locally products were able to be delivered to site quickly.



Client
Nilsen Australia

Project Scope
138 Rooms and Corridors

Location
Adelaide, SA

Products Used
WBC and MLEX

Tags
WBC, Light, Power

“The drawings provided are very easy to read. You can usually pass them straight through to the site team for install. MyModular have a team that understands the industry, meaning you can trust them to coordinate directly with your switchboard manufacturer, lighting suppliers etc. without risk.”

Michael Hodby Project Manager - Nilsen Australia