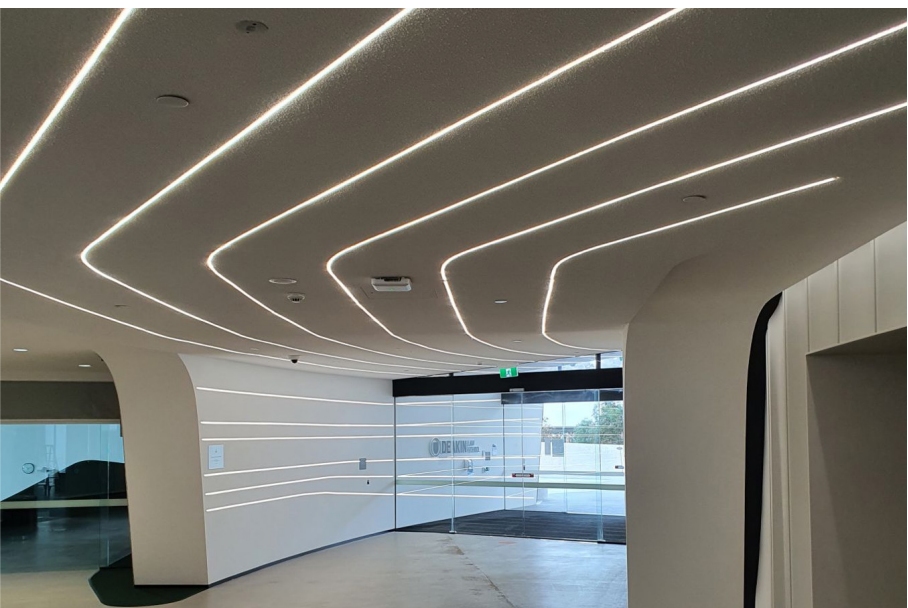


# Deakin University

Melbourne, Australia

The University wanted to create not only an inviting space for students, but also provide comfort and wellbeing with tunable white lighting.

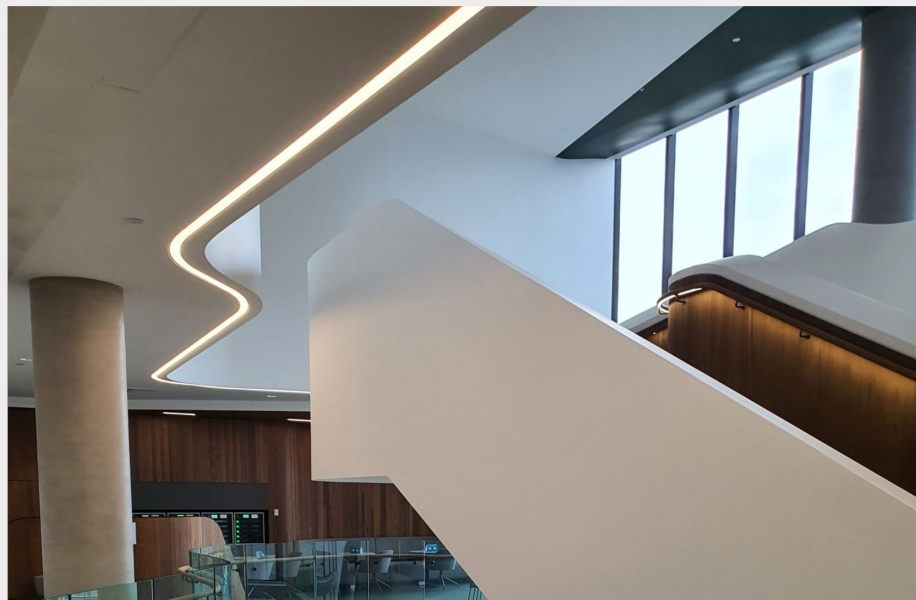


## Requirements

The project had specific requirements to connect to the ICN with an IP backbone, so Dyalite ethernet gateways were designed into the complex network to ensure this need was met. Daylight harvesting was a strong requirement from the University to enable the building to blend natural and artificial light. AV integration and control through Dyalite to the wireless Somfy blind controllers was a must.

## System manager

A system manager was deployed to bring the building in line with others on campus. DMX control through Dyalite has also allowed control of outdoor and façade lighting.



The project has been **expertly delivered** by the team at CRS. The features and functions are **exactly what we expected.**"



## Project details

**Project team**  
CSI: Computer Room Solutions  
Project State Manager: Hoss Hassanpour

**Contact details**  
hoss.hassanpour@crs.com.au

**Products involved**  
DDBC120-DALI,  
Trailing Edge control  
Antumbra  
DUS360CR  
PDEG  
PDS  
BACnet  
DDNG485