



## PROJECT DATA

Project: University of Sydney - School of IT  
Project Description: Educational Facility  
Client: University of Sydney  
Architect: FJMT Architects  
Interior / Project architect: FJMT Architects  
Blind manufacturer: Verosol Australia Pty Ltd  
Supplier / installer: Hugh Meagher & Assoc.  
Products: 220 Verosol Mode Roller blinds  
- fabric semi-transparent metal backed  
SilverScreen in White, average size 2600 x  
2200

### Arguments in favour of choice made

- Minimising unwanted Solar radiation and glare into the office interior

### Main selection criteria

- Large wide width windows requiring spring assisted roller blind hardware enabling easy lift operation with a high performance blind fabric that minimises glare and maximises the view, while maintaining day time privacy

### Problem definition

- Interiors requiring substantial protection from increased solar rays resulting in excessive heat load and disturbing glare issues.
- Occupants felt they were in a "fish bowl" due to a lack of privacy

### Requirements of client / architect

- A high performance glare and heat control fabric operating on a superior quality roller blind that maintains day time privacy while retaining a view out.
- White in colour

### Solution

- Verosol Mode Roller blind with spring assist - fabric semi-transparent metal backed SilverScreen

# Verosol