

PROJECT SPOTLIGHT

Northbourne Avenue – ACT Govt Offices

Industry : Government / Public Sector

Location : Dickson Interchange, Canberra

F-POV

Architect :	Bates Smart
Lighting Designer :	F-POV
Electrical Engineer :	Rudds Consulting Engineers
Contractor :	Bloc Constructions
Electrical Contractor :	Martin Donnelly

BACKGROUND

As they say, the quality of the result can be measured by the effort and time invested. This is true for the ACT Govt Office, 480 Northbourne Avenue project. Our client came up with a complex lighting design that moved through the multi floor atrium of their project. We were challenged to meet this expectation and deliver a lighting solution that was worthy of the architectural design. Our biggest task was to ensure a seamless run of recessed lighting following the contours between a wooden panel ceiling and aluminium fascia.

OUR SOLUTION

Mlight successfully collaborated with the Bates Smart architectural team to tailor our Swerve 76 recessed fitting to accommodate F-POV's custom lighting design into the project. The result is a magnificent architectural space where there is a substantial amount of natural light and a fully illuminated common area. The lighting successfully accentuates the beautiful contours of the handrails below and the floors above whilst creating a pleasing workplace.

OUR PRODUCTS

- Swerve 76 Recessed

Contact your local Product Consultant or visit mlight.com.au for more information.

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