PROJECT SPOTLIGHT

Rosamond School

Industry : **Education Sector**
Location : **276 Ballarat Rd, Braybrook, Victoria**

Stakeholders:	
Architect	: DesignInc
Electrical Engineer	: Cundall
Builder	: SJ Higgins
Electrical Contractor	: SPD Electrics

BACKGROUND

We are delighted to share our recent project at Rosamond School in Braybrook, Victoria. Working in collaboration with DesignInc, Cundall, SJ Higgins, SPD Electrics, and the VSBA, this project underscores mLight's dedication to providing high-quality LED illumination for various sectors, including an optimal student learning environment that resonates with Rosamond School's mission of '*provide an inclusive, safe, and supportive environment for all to reach their full potential at school and beyond*'.

OUR SOLUTION

Our flagship model, the Kleo X Range, has been chosen as the primary lighting solution for the Rosamond School buildings. Beyond just illuminating the classrooms, the Kleo X78's high output effectively brightens up the hallways and the library with consistent illumination, ensuring students have optimal and comfortable lighting. The wire suspension allows for adaptable mounting even on raked ceilings to maintain a uniform fitting height across the space, seamlessly complementing the building's architectural design.

Experience Dynamic Lighting with Zelle—Our Zelle 48V Magnetic Track solution is engineered for architectural and functional versatility. It offers adjustable small and large form factor spotlights that can be easily and safely repositioned at a single click, contributing to a dynamic learning environment. In addition, the selection of white finish options across our light fittings harmonises the interior's warm and clean aesthetic.

mLight Group takes pride in delivering a practical and comfortable learning experience at Rosamond School. We believe lighting solutions are pivotal in creating an environment that fosters educational excellence.

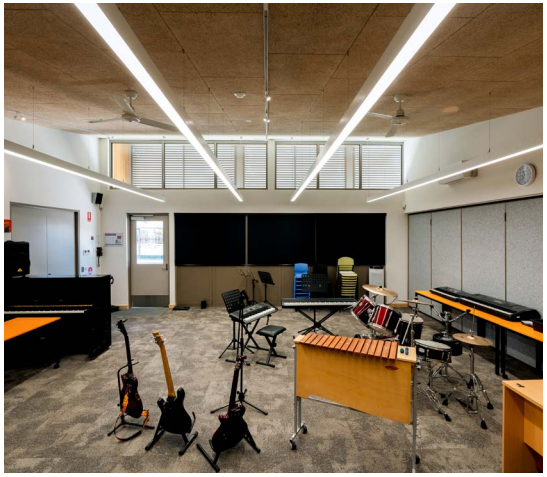
OUR PRODUCTS

Kleo X78 - Surface Mounted & Wire Suspension
Zelle - Track Custom, Adjustable Single Spots, & Adjustable Double Spot

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

mlight
illumination engineering

INTEGRATE LIGHT WITH LIFE, BEAUTIFULLY

+61 3 8786 3311 | enquiries@mlightgroup.com

Subscribe to our socials. Search 'mLight Pty Ltd' on