



# Australume

Lighting for  
Education Facilities



# Products Overview



## Classrooms

### Low Brightness T5 Troffer

A low-profile, high output, louvred luminaire for recessed and surface applications. It features the highly reflective MIRO® material in its louvre construction and a white polyester powdercoated body.

T5 lamp sources and electronic control gear are utilised for optimum performance.

All recessed luminaires include a 1.5m flex and 3-pin flat earth plug as standard.



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### Grid T5 Diffused

The Grid T5 is a high-quality diffused troffer luminaire for recessed and surface applications. It features a white polyester powdercoated sheet-steel body and a wide range of diffusing medium.

T5 lamp sources and electronic control gear are utilised for optimum performance.

Recessed luminaires include a 1.5m supply flex and plug as standard



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### Aris

The ARIS series is a high quality range of fixtures utilizing a fully extruded prismatic wrap around lens including sonically welded prismatic ends.

A low height surface mounted light fitting with a shallow metal white powder coat body suitable for end to end mounting.

Available in single, twin and triple versions of T5 and T8 lamp sources.

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### Batten

The BATT Series is a high quality, square sided Project batten range.

It features a white polyester powdercoated steel body and is available with a range of diffusers, reflectors and guards.

The BATT range of battens can utilise either T8 or T5 lamp sources with electronic control gear.



## Multi Purpose / Gymnasium

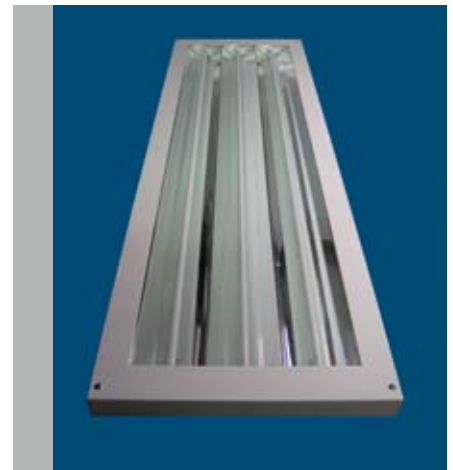
### Linearbay

The LinearBay luminaire is a high output luminaire for surface mounting or suspended applications.

It features ultra reflective premium Miro 4® reflectors, white polyester powder coated sheet steel body with optional clear Lexan protective cover and / or Wire Guard.

Available in Medium or Wide Distribution and Non Dim or DSI.

Designed with Multi Purpose Halls and Gymnasiums in mind.



## Exterior / Utility Areas

### Weatherproof

An adverse location light fitting with IP65 rating, suitable for use in high humidity, damp, dust and corrosive environments.

G.R.P. grey body, clear polycarbonate lens with internal prisms, stainless steel lockable (vandal resistant) toggle clips and flow formed in situation polyurethane gasket. The gear tray is white powder zinc sealed steel, with retaining lanyards for ease of maintenance and safety.

Available in single or twin version of both T5 and T8 lamp sources.



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