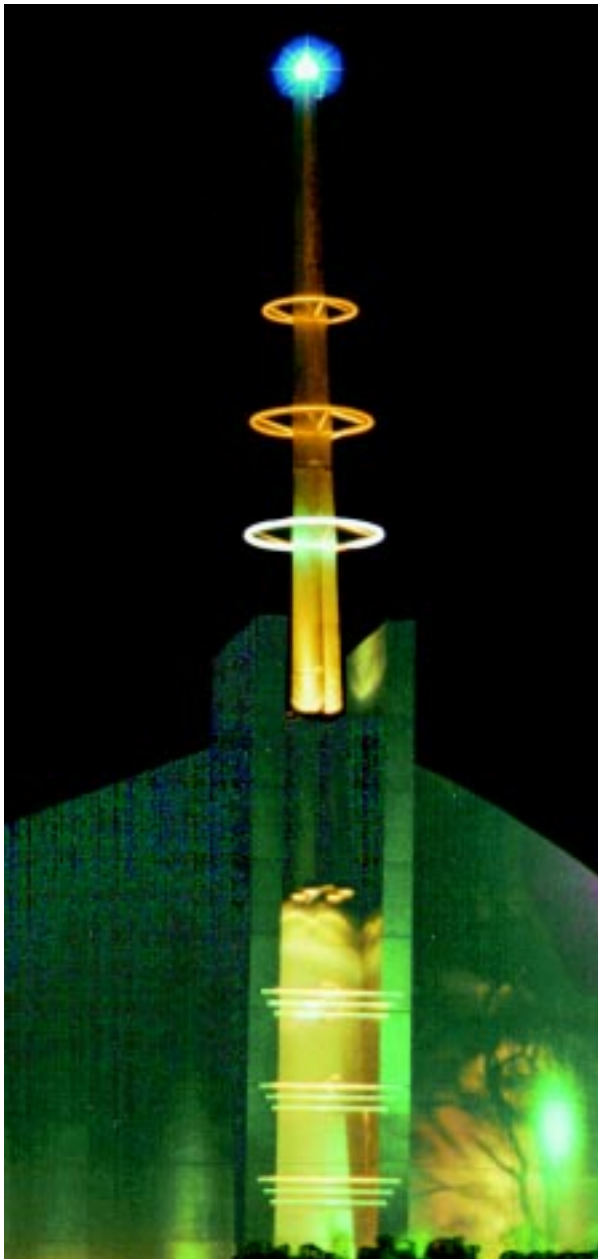


Redcliffe Light Mast



The mast was installed on top of the front facia of the Redcliffe RSL Building in early November 1997.

Lance Stewart of Int'act.

Rubicon Constructions

Fulton Gilmour and Trotter

Riverton Engineering

System Designer

Builder

Architect

14m Stainless Steel Mast

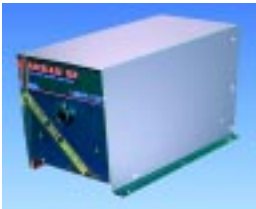
Fibre Optic Lighting System by

SV126 16mm sidelight fibre in 3 rings. Each independently driven by a dual colour wheel Arcblaze 150LXDMX lightsource. Granville beacon (by Holophane) internally lit by a Luxpoint 20mm fibre optic light guide with custom dispersive lens, driven by a dual colour wheel Arcblaze 150HDMX..

Rings and beacon are independently DMX controlled for colour (more than 36 available) and certain colours can be strobed and dimmed.

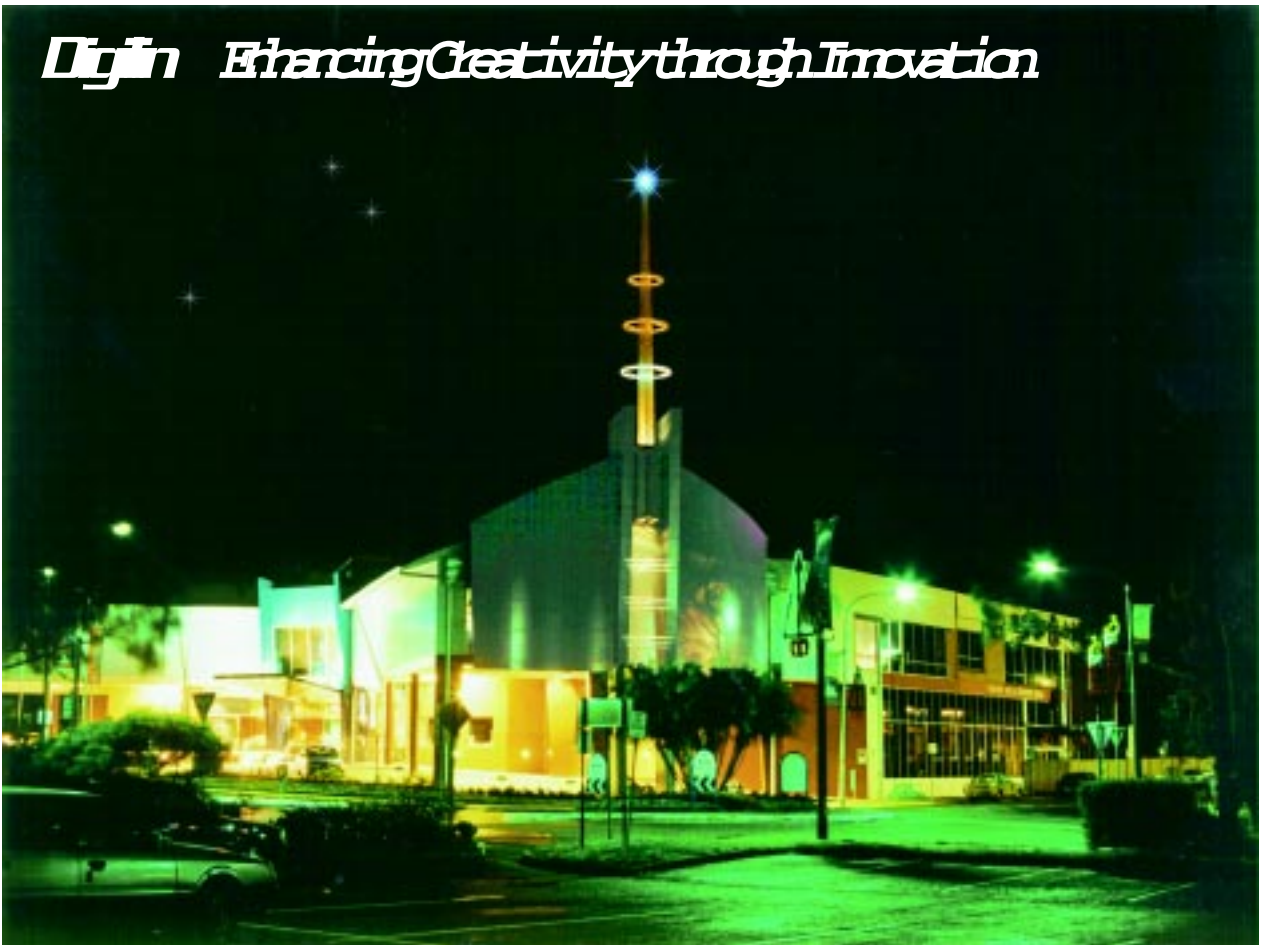
The mast uses a computer controlled DMX system capable of responding to external events and times (part of the programme is a simulated clock).

Maintenance is simple, requiring lamp change every 2 to 3 years from inside the building.



Arcblaze 150 DMX lightsources provide the ultimate in flexibility in the generation and control of complex colour "shows". Also available from Digilin are programmable DMX system controllers that can be "stand-alone", or interfaced to theatrical lighting controllers and Building Control Systems.

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