

Product Technical Datasheet



Vandal Resistant Suspended Luminaire manufactured from the most durable and robust materials, with the option of being suspended from wires or solid rod suspensions in Singular Modules or as a Continuous Run to suit specific project requirements.

The Survivor Lighting SV1.0 N product range has been conceived to be aesthetically pleasing, whilst providing best in class resistance to extreme levels of Physical Attack, Luminaire Tampering and Abrasion & Chemical Resistance.

The product provides as standard, Interchangeable Lighting Modules to allow quick and easy maintenance in areas of high security or where accessibility is generally problematic. This Unique Module approach also offers the installing contractor significant time saving benefits during the construction phase.

Example Applications - Interior or Exterior - Correctional Facilities, High Security Areas, Railway Platforms, Police Stations, Bus Stations, Tunnel Lighting, Car Park, Shopping Centres, Hospitals, Airports...

Product Specification

- Heavy gauge aluminium brackets - black, white & red powdercoat or natural anodised.
- Extruded aluminium gear tray spine - natural anodised.
- Diffuser module - polycarbonate or acrylic - finished in clear as standard -opal and ICE on request.
- End plates - natural anodised
- Ingress Protection - IP66 with Survivor patented compression seal.
- Impact Kinetic – IK10+ (typically IK16).
- Compliance - EMC.

Suspension Options

- Heavy duty stainless steel wire.
- Heavy duty suspension rods.

Lamp Types


- T8 – 830/840 Single or Twin – Xtreme 79,000hr lamps available on request.
- T5 – 830/840 Single or Twin

Control Gear

- Electronic.
- Electronic Dimmable DSI/Dali.
- Others available on request.

Optional Extras

- Emergency Modules.
- Self -Test Emergency Modules.
- Night light on Separate 240V Supply
- Proximity Sensors.
- Photo Cells.
- IP66 Plug & Socket for Ease of Installation and Ease of Maintenance.
- Others available on request.

	Provided with earth connection.
	Suitable for mounting on flammable materials such as wood.
	IK10 Vandal resistant.
	IP 66 Resistant to powerful water jets.
	Safety certified.
	EMC Compliant.

Polycarbonate and Acrylic Specification are available on Request.
 Researched, Developed and Manufactured in Australia from environmentally friendly 100% recyclable materials.

For more information, contact your local sales representative.

ENVIRONMENTALLY FRIENDLY 100% RECYCLABLE

