

Solutions for Life.™



PRODUCT SPECIFICATION SHEET (AX-VSLs-B)

FREEWAY VSLs, TYPE B



Product Key Features

- Displays 2 Numeral Speed Limits (ie: 40, 50, 60, 70, 80 and 90)
- High intensity LEDs ensuring optimal visibility in all light conditions
- Automatic dimming
- Online status (for network controlled units)
- Various annulus displaying modes
- 240v power
- Time clock operation enabling automatic switching between displays
- Black powder-coated aluminum enclosure with antiglare acrylic facia
- Mechanical strength and durability
- Optional solar panel
- Complies with Australian Road Standards
- Relay switching control for stand alone units
- Microprocessor control
- Web based software (optional)
- Set-time, time-tabling software (ie: on only at 7am-10am Mon-Fri)
- Also available with matrix speed limit or full RGB display

Overview

Axent's Variable Speed Limit Signs or VSLs can be seen on many of Melbourne and Victoria's busiest roads and freeways.

Our VSLs offers a fully variable electronic speed limit sign using pure white LED's combined with red LED's ideal for varying speed zones in any road environment.

Depending on the application, the sign can display various speeds including 40, 50, 60, 70, 80 and 90.

