

Active Warning Sign

HMI's 'Active Warning' sign (AWS) has combined traditional static images with LED flashers to be both safety and cost effective. The flashers are switched on at specified times to warn drivers to slow down and be wary. Originally used in school zones, the AWS can now be combined with any static image to meet your requirements. The AWS complies with the New Zealand Transport Authority's guidelines for active flashing light signs under Traffic notes 56 & 57.



Features

- Wirelessly controlled system
- Designed to NZTA Traffic note 56 & 57 specifications
- Static image in fluorescent yellow-green material
- Solar Power (optional)

TECHNICAL SPECIFICATIONS	
Communication	Wireless
Power Supply	Solar, AC Mains or Street Light
Operating Temperatures	-20° to +65°
Flasher Diameter	100mm
Optical Conformity	UK Standard TR2136 & European Standard EN 12966
Environmental Protection	IP65
Dimensions (Urban sign)	700x900mm
Dimensions (Rural sign)	900x1200mm

