

 **aldridge**

ADVANCE WARNING SIGNS

ENHANCED
STATIC SIGNS



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ADVANCE WARNING SIGNS

ENHANCED STATIC SIGNS

ENHANCED STATIC SIGNS. SMARTER WARNINGS. SAFER ROADS.

Advanced Warning Signs, engineered in Australia, deliver brighter, clearer warnings when drivers need them most.

By integrating high-performance LED modules into a familiar static sign format, they create immediate, attention-grabbing alerts for hazards such as pedestrian crossings, sharp curves, intersections, local road closures, and other high-risk road environments.

Field-proven performance shows LED-enhanced signage consistently outperforms static signs alone, improving driver awareness earlier and supporting safer decisions at speed, day or night.

At Aldridge Electrical Industries, we design and manufacture with Australian roads in mind. We work closely with your team to custom-build each sign to your exact requirements, with a focus on:

- **Safety-first visibility:**
High-impact illumination and clear legibility
- **Technology that lasts:**
Robust components selected for long service life
- **Compliance confidence:**
Designed to meet current Australian standards

We don't just ship a sign and walk away. Our technicians attend site to conduct commissioning, verify performance in real conditions, and provide ongoing technical support to keep your installation operating at peak reliability.



TYPICAL APPLICATIONS

SPECIFICATIONS

- Falling Rocks
- Flood Warning
- Queued Traffic
- Traffic Signal Ahead
- High Crash Zone
- Slippery Road Surface
- Trucks Turning
- Road Curve Warning
- Hidden Exits
- School/Children Ahead
- Stock Crossing

- State Specific Static Sign Face
- Solar Panel and Certified Mounting Bracket
- 12V System Voltage
- MPPT Solar Charge Controller
- 12V Gel Batteries
- Electrical Circuit Isolation
- Solid State LED Lantern Flasher
- 200mm LED AS2144 compliant lanterns
- Powder Coated Control/Battery Cabinet
- Sign Activation Options include Radar, 24 hour timers, 365 day timer, remote activation, weather based sensors or external RF trigger



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Quality
Endorsed
Company

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