

Enhancing important signage with LED lights is a simple yet provenly effective way to highlight key hazards

Enhanced Static Signs offer solutions that provide direct feedback to drivers to give advanced warning of an approaching crossing, curve, intersection, other road hazards or to notify the driver of road closures within certain areas. These signs consist of a combination of a static sign with LED modules. They have a proven track record of being more effective than a static sign alone. We work with you to design the sign to your requirements and ensure it operates at maximum efficiency and reliability and complies with relevant Australian standards. We come to site to commission the sign and as always offer full technical support following installation.



APPLICATIONS

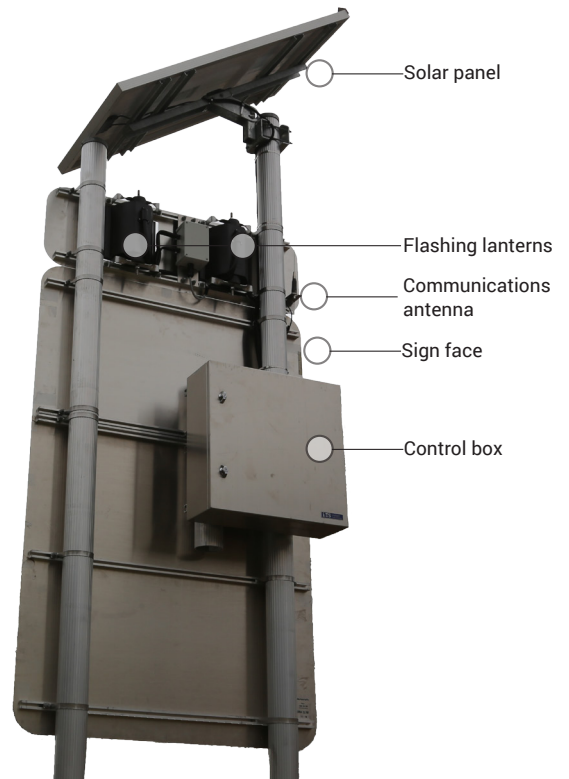
- Flooding
- Cane Railway
- Slippery Roads
- Trucks (crossing, egress or turning)
- Falling Rocks
- Stock Crossing
- Changed Roadwork Conditions
- School, Pedestrian or Roadwork Zones
- Road Closures or Detours
- Traffic Control
- General Hazards

- No maintenance Gel batteries
- IEC 61215 approved solar panels
- Multi-Crystal cell solar panel construction
- AS-2144 compliant Amber LED beacons
- Manual or remote activation
- Stainless steel enclosure
- Australian compliant road signs

KEY FEATURES

- Solar powered (or mains powered if required)
- No cabling
- No power station requirement
- No road trenching / digging
- No power failure in the event of electricity supply failure
- No electricity bill (solar option only)
- No unsightly overhead cables
- No environmental damage
- Easy relocation if required
- Reliability - No power failure from the sun
- Solar modules last more than 20 years
- Increase public safety

EXAMPLE PRODUCT CONFIGURATION



ALDRIDGE can assist with an off-the-shelf solutions or we can customise to your specific requirements