



NATIONAL SIGN AND SIGNAL

# LED Enhanced Warning Signs

National Sign and Signal's innovative LED Enhanced Warning Signs draw attention to important safety messages, enhance visibility, and save lives. The LEDs flash in unison and command drivers' attention day and night.



## Notable features:

- 120VAC or 12VDC for solar power
- Visible up to 2 miles at night
- Exceptional message visibility and clarity day or night
- MUTCD Compliant
- Easy Installation
- Provides 100,000 hours LED life
- Low maintenance
- UL listed components
- NEMA 4 rated
- Custom legends or symbols available for special applications.
- LED illumination provided by high intensity LEDs.
- Housing constructed of extruded aluminum.
- All components readily accessible.
- All corners or seams welded to provide a weatherproof seal around the entire case.
- A continuous stainless-steel hinge shall attach the housing and doors.
- Doors constructed of extruded aluminum and have one side removable to gain access to sign face.
- One or more stainless steel link locks tightly secure the door to the gasket.
- Drainage provided by drain holes on housing bottom.





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## General Specifications:

|                      |  |
|----------------------|--|
| Sign:                | .080 Aluminum with high intensity reflective sheeting with LEDs mounted to it.                 |
| Sheeting:            | High Intensity Reflective Sheeting   |
| LED Life Expectancy: | 100,000 hours  |
| Access:              | Front, continuous hinged door with tool-free turn-locks  |
| Hardware:            | Corrosion-resistant stainless steel hardware   |
| Power:               | Capable of continuous operation over a range of temperatures from -35° to 165°F (-37° to 60°C) |

