

Day-Viz BlinkerSigns

The brightest innovation in traffic signs since reflective sheeting!

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ENHANCED SAFETY WITH L.E.D. TECHNOLOGY.

Enhancing traffic signs with Light-Emitting Diodes (LEDs) is helping to reduce accidents and save lives across the country. Day-Viz BlinkerSigns feature an array of incredibly bright flashing LEDs (red or amber) to command the attention of drivers like no other traffic sign can.

UP TO 100 TIMES BRIGHTER.

Each LED flashes a beam up to 600 candelas*. These LEDs are clearly visible even in the brightest daylight and under the worst weather conditions. The circuitry reduces the brightness levels at dusk and through the night, returning to maximum brightness at dawn.

MAXIMIZE CONSPICUITY. The LEDs flash in unison, 60 times per minute, just as a flashing signal does. With the LEDs at the sign's periphery, however, the human eye perceives a larger visual target. Thus, the LED array can be seen from a greater distance than conventional signs and even a brighter signal head, so drivers can react sooner.

SOLAR / BATTERY POWER.

Operate on solar power and long-life Nickel Metal Hydride batteries, so no electrical installation is required†. LEDs require much less power and last years longer than conventional lighting. The signs can be placed in any location without the expense of installing electrical service. You may also move the unit from one location to another, anywhere it is needed.

SAVE THOUSANDS OVER SIGNAL INSTALLATION.

Flashing signal head installations cost thousands of dollars in materials, labor and maintenance. You also save the cost of electricity and help sustain a cleaner environment. The results are safer thoroughfares and tremendous savings for you, both in installation costs and in labor.

*Output depends on brightness settings and power source.

†A 110 volt, energy-efficient version with time-clock and pedestrian pushbutton options is available.



FEATURES

- Available in many standard sign sizes. Call for availability of any sign legend.
- Install on your choice of signal post.
- Tamper-resistant LEDs and hardware.
- Full one-year parts and labor warranty.
- High-tech Solar Panel charges the battery, even on cloudy days.

Solar/Battery Systems:

- Self-contained, solar/battery-powered.
- Long-life Nickel Metal Hydride battery.
- No external power is required.
- Battery + Solar = Energy Savings.
- Independent of all power outages.
- LEDs are dimmed overnight.

