

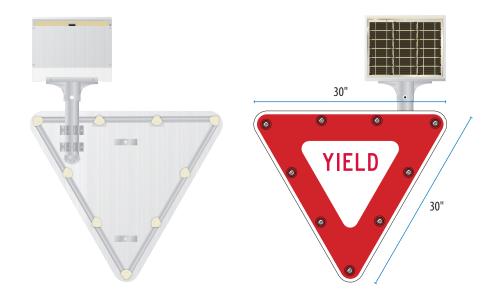


## **Features**

- Installs easily onto any new or existing sign post
- Can be integrated into an ITS (Intelligent Transportation System)
- High intensity Day-Viz™ LEDs command attention day and night
- Can be programmed to operate continuously (24/7) or on solar time clocks, push-buttons and motion (vehicle) detectors
- Proprietary circuitry automatically adjusts light output for maximum visibility and battery efficiency
- Multiple signs can be synchronized
- Heightened driver awareness
- Increased visibility at high incident intersections

## **Applications**

- Portable (for temporary work zones)
- · Night and day construction sites
- High incident intersections
- Rural roads
- Advance warnings



## **Standard specifications\***

PATENTS #6,943,698; #6,693,556 OTHER PATENTS PENDING

Sign Specification- Custom	
Sign Substrate	.080 Highway Grade Aluminum
Reflective Sheeting	3M™ DG3™- with anti-graffiti overlay
MUTCD Compliance	MUTCD Section 2A.07 Compliant
Day-Viz™ Management System (patent pending)	
Battery	Nickel Metal Hydride (NiHM)- 14,000mAh
Battery Lifespan	Up to 5 years
Autonomy- Functionality without Charge	Up to 30 days in 24/7 operation
Flash Pattern	MUTCD Compliant
LED Type	High Power Luxeon- 1 watt
LED Life Expectancy	Over 100,000 hours
Warranty	
Term	1 Full Year Warranty
Smart Activation Options	
24/7 continuous	
Time clock activation (Windows based software programmable)	
Wireless control activation	
Vehicle detection activation	

<sup>\*</sup>ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



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