Solar LED Dual Beacon





SPECIFICATIONS	
COMPONENTS	
Beacon Lens	12 inch: Amber
Solar Panel	26-55 watt
Battery	27-48 AH
Housing	Polycarbonate: yellow or black
Mounting Assembly	Aluminum painted yellow or black
AUTOBRIGHT™ ENERGY MANAGEMENT SYSTEM	
Autonomous Profile	Time clock operated
Battery Life span	3-5 years (field-replacable)
Flash Pattern	MUTCD Compliant; alternating, unison
WARRANTY	
5 year standard warranty	
SMART ACTIVATION OPTIONS	
24/7 continous	
Time clock (Windows-based software programmable)	
Push-button	
Wireless control	
Vehicle Detection	

PRODUCT DESCRIPTION

Recent LED improvement, new regulations for 12" lenses, and solar power have made this timeless warning device more effective and more versatile. The BlinkerBeacon™ LED beacon incorporates these new features at a low cost-effective price. Keeping schools zones safe is always a top priority.

- » MUTCD Compliant
- » Solar Powered, no electric bills
- » Place in any location

APPLICATIONS

- » School Zones
- » Pedestrian Crossings
- » Roadway Warnings
- » Work Zones

FEATURES

- » High intensity Day-Viz™ daylight visible LEDs command attention day and night
- » Proprietary AutoBright™ circuitry automatically adjusts light output for optimum battery efficiency
- » Can be integrated into Intelligent Transportation Systems
- » Heightens drivers' awareness
- » Increased visibility & safety

OPTIONS

- » Multiple beacons can be synchronized
- » Vertical, horizontal and custom mounts available
- » Can be programmed to operate continuously (24/7) or on solar time clocks, push-buttons and/or motion (vehicle) detectors

Note: Specifications are approximate and subject to change. Some parts shown may be for illustration purposes only.