

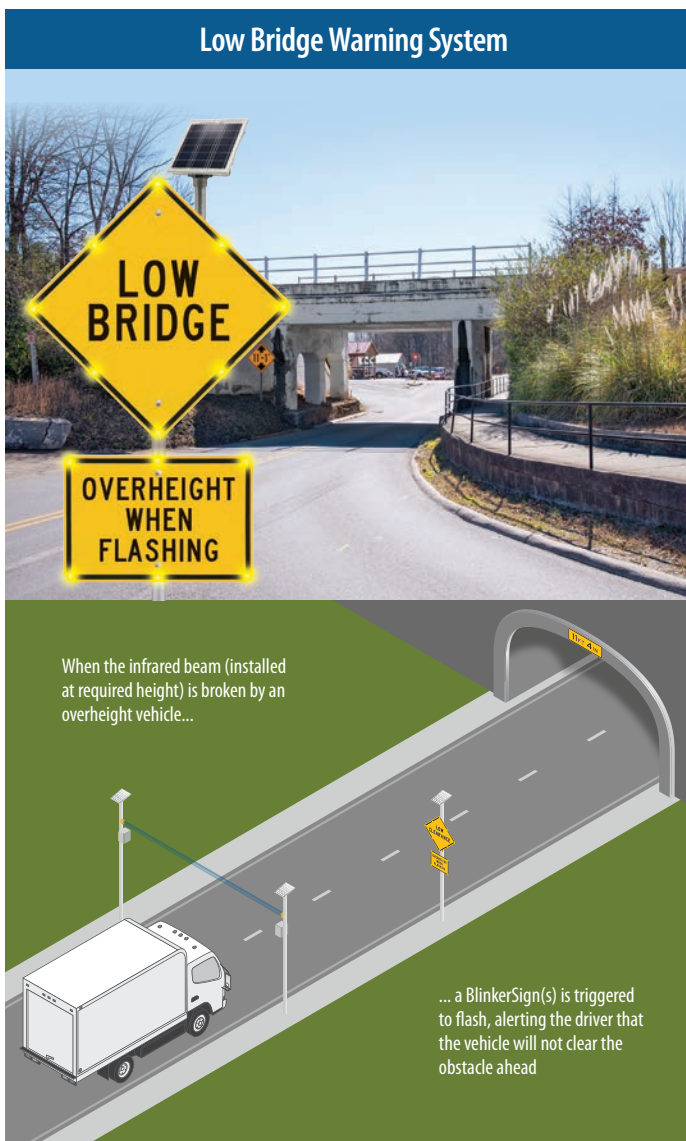
BlinkerSign® Low Speed Overheight Warning System

Features

- BlinkerSign® Flashing LED Signs warn drivers day and night and in all weather conditions
- Works independently of power grid, effective even during power outages
- Detects overheight vehicles which triggers BlinkerSign® LED Signs to warn drivers
- Sensor height tailored to each system
- For 25MPH roads or less
- Call for high speed applications

Applications

- Low bridges
- Tunnels
- Weigh stations
- Underpasses
- Facility truck bed entering
- Parking structures



Overheight Warning System Components

Infrared Photocell Sensors

- Complies with the UL 325 standard when used with steel hoods
- The photocell is a type B1 non-contact sensor
- Powder coated steel hoods help protect from damage
- The transmitter and receiver are mounted in line of site at a distance of up to 50 feet
- When the infrared beam is broken the produces a detection signal
- Sensors can be solar powered or 110 VAC hardwired



Range	6 to 50 feet
Housing	UL and CSA Type 4, 4X, 3, 3R, 12, 13
Operating Temp.	-40° F to +170° F
Dimensions Housing Only	5.03"H x 3.06"W x 3.02"D
Dimensions Powder Coat Steel Hood	6.7"H x 3.3"W x 4.4"D

BlinkerBeam® Wireless Communication

BlinkerSign® LED Signs can be activated and controlled with BlinkerBeam® self-powered wireless transmitters and receivers. These compact controllers activate one or more BlinkerSign® LED Signs wirelessly within a 1000 ft. range (one mile range available with external antennas). BlinkerBeam® can be activated and controlled from a remote location, allowing for immediate implementation of BlinkerSign® warning, emergency and evacuation signs. Electric grid independence provides activation during power outages and remote locations. BlinkerBeam® controllers can be activated through TAPCO BlinkLink® software, water level sensor, push-button, infrared detectors, loop detectors, radar vehicle speed sensors, overheight vehicle detectors, key fobs, bollards and toggle switches.



Low Clearance BlinkerSign® also Available for Indoor Applications



1-800-236-0112

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