



# TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

## VEHICLE LIGHTS

Class 1: Authorized emergency vehicles including police, fire, ambulance and incident response.

Class 2: Highway maintenance, construction and service vehicles.

Class 3: Non highway vehicles. Forklifts and other non highway equipment.

While most City, County, State and Contractor vehicles fall into a minimum of Class 2 requirements, using a light that meets Class 1 requirements will provide superior advanced warning and will better protect the lives of your workers.



### LED LIGHT MODULE

Perfect for mounting in the grille, on side mirrors, on bumpers, over steps, on motorcycle boxes and fairing, on ATV's, forklifts and material-handling vehicles ... Wherever high intensity, wide angle warning is required.

### SPECIFICATIONS

Size: 3-1/2" W x 1-1/8" H x 1-1/4" D

#13803600

### SENTRY

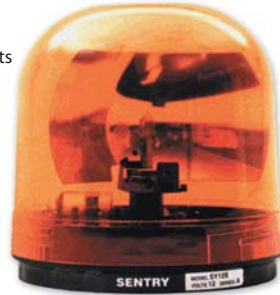
Meets SAE J845 Class 1 requirements

#### Applications

- Tow and Recover vehicles
- Utility trucks
- Construction vehicles
- Pickup trucks
- Landscaping vehicles

Dimensions: 6.4 in x 6.5 in  
 Voltage: 12V  
 Flash Rate: 95/min

Permanent #13811500  
 Magnetic/Plug #13811600



### HIGHLIGHTER™ - MINI-LIGHTBAR

Provides exceptional warning power in a compact package, ideal for a variety of applications where full-length lightbars are not practical. The Highlighter mini-lightbar is available in two mounting options; permanent or suction cup magnetic. The magnetic version comes with a 10-foot cord and cigarette plug adapter. Meets SAE J845 Class 1 requirements. 80,000 candelas per flash.

Dimensions: 15.8" x 7" x 5.3" (LxWxH)  
 Voltage: 12/24 VDC  
 Flash Rate: 285-525/min.

12V Permanent #13804550  
 12V Magnetic/Plug #13804650



### PULSATOR 551 PLUS

Dimensions: 6.5 in x 6 in  
 Voltage: 12-48 VDC  
 Flash Rate: 80/min (Double)

12V Permanent #13811300  
 12V Magnetic/Plug #13811400  
 12V Pipe Mount #13811350

### PULSATOR® 451 PLUS

This low-profile strobe combines advanced dome optics with a high-performance power supply to produce a brilliant flash that meets Class 2 requirements.

#### Applications :

- Forklifts
- Electric Vehicles
- Industrial Vehicles
- Construction vehicles

Dimensions: 6.5" x 4"  
 Voltage: 12-48 VDC  
 Flash Rate: 80/min.

12V Permanent #13811000  
 12V Magnetic/Plug #13811100  
 12V Pipe Mount #13811150



### 360° ENCAPSULATED LED BEACONS

#### FEATURES

- Fully encapsulated electronics are moisture and vibration resistant.
- Certified SAE J845 Class, Class I 360° (amber).
- 100,000 hour rated life.
- SmartLED™ beacon design.
- High or low dome.
- Five-year warranty.
- Low current draw: 1.5 amp (peak), 0.6 amp (average) @12.8 VDC.
- Polycarbonate or cast aluminum base.
- Virtually no EMI radiation.

Permanent Mount #13802500

Magnetic Mount #13802600



### ECONOMY LED BEACON

Make your vehicle shine with these high quality, affordable LED beacons. Meets SAE J845, Class 1.

- High dome, Amber lens
- SignalAlert™ 75 default flash pattern.
- Eighteen total flash patterns including steady-burn.
- Polycarbonate base.
- 12 VDC models
- 6-13/16" H x 6-3/8" Dia.

12V Permanent

#13801500

12V Magnetic/Plug

#13801560



### LED MINI LIGHTBARS

Low profile mini lightbar that provides all the high performance LED warning and signaling benefits, in a smaller size that fits all your special applications.

- Class 1, SAE J845 Certified.
- Permanent mount includes 6" pigtail; magnetic and magnetic/suction mounts include 10' straight cord with dual switch cigarette plug.
- 12 VDC.

#### Conical Module

Permanent mount #13803000

Magnetic mount #13803100