

WARNING & HAZARD

# LED BEACON Class I

Permanent Mount, Vacuum Mount



►► NOW AVAILABLE!

## FEATURES & BENEFITS

- 12 different selectable flash patterns in either of two phases, plus steady-on
- Extremely low current draw
- Durable polycarbonate twist on/off lens
- S-Link™ System\* synchronizing capabilities with up to six other units (for hardware models only). Allows for synchronization with other S-Link compatible products
- Circuit board is conformal coated to protect circuitry
- Durable, lightweight polycarbonate base, flange 3-hole permanent mount, 1" pipe mount, vacuum magnet mount with cig. plug (on/off and pattern select switch)
- 5 year warranty

### PERMANENT MOUNT

**Voltage:** 12 to 24 VDC

**Amp Draw:** 0.5 amps @ 12 VDC

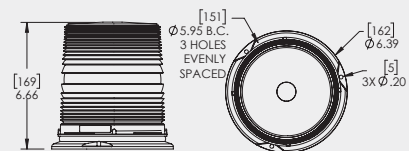
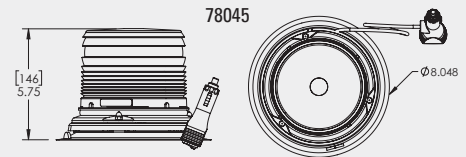
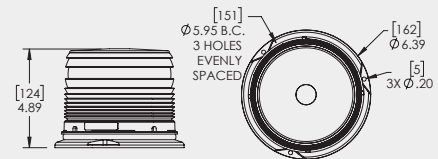
### VACUUM MAGNET

**Voltage:** 12 VDC

**Amp Draw:** 0.5 amps @ 12 VDC

APPROVALS: SAE J845 CLASS I ● AMBER ○ WHITE SAE J845 CLASS II ● BLUE

PART #	DESCRIPTION	MOUNT	COLOR
<b>SHORT LENS</b>			
78031	LED Beacon, Class I, Short Lens	Permanent	○ White
78041	LED Beacon, Class I, Short Lens	Vacuum Magnet	○ White
78033	LED Beacon, Class I, Short Lens	Permanent	● Amber
78043	LED Beacon, Class I, Short Lens	Vacuum Magnet	● Amber
78035	LED Beacon, Class II, Short Lens	Permanent	● Blue
78045	LED Beacon, Class II, Short Lens	Vacuum Magnet	● Blue
<b>TALL LENS</b>			
78051	LED Beacon, Class I, Tall Lens	Permanent	○ White
78053	LED Beacon, Class I, Tall Lens	Permanent	● Amber
78055	LED Beacon, Class II, Tall Lens	Permanent	● Blue
<b>SERVICE PARTS</b>			
98221	Replacement Short Lens		○ Clear
98223	Replacement Short Lens		● Amber
98225	Replacement Short Lens		● Blue
98171	Replacement Tall Lens		○ Clear
98173	Replacement Tall Lens		● Amber
98175	Replacement Tall Lens		● Blue
98470	Branch Guard (Low Profile)		
98460	Branch Guard (High Profile)		



S-Link is a Trademark of Star1889 Headlight & Lantern Co.

FOR MORE INFORMATION VISIT  
OUR WEBSITE AT GROTE.COM  
**GROTE'S GOT IT!**

**\*S-LINK TECHNOLOGY:** S-Link System is a proprietary technology that will allow similar S-Link products to be synchronized. This would allow for a user to define the flash patterns on multiple devices for a customized, tailored look on a vehicle. Note: Only S-Link compatible products can be synchronized together. Refer to user installation manuals for details on S-Link Synchronization.



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