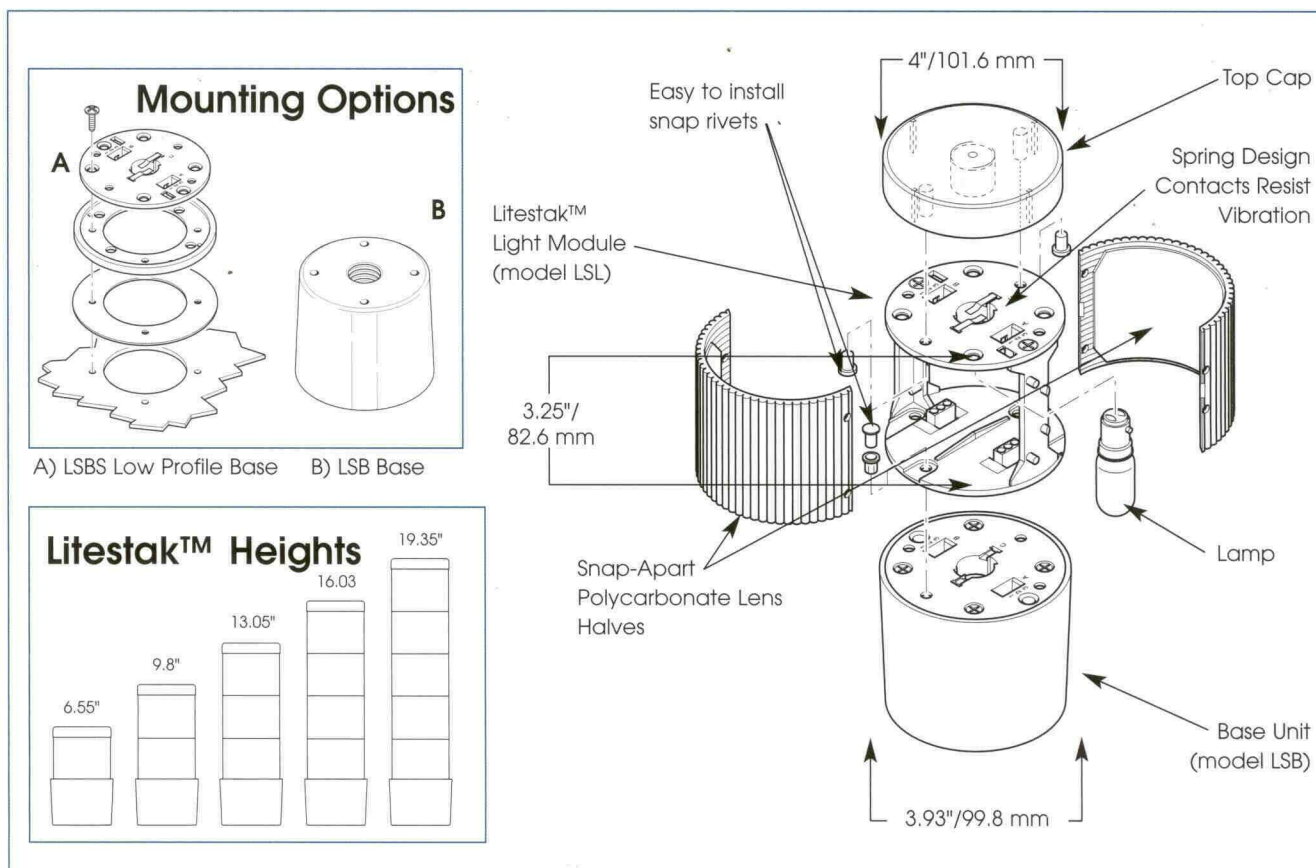


LITESTAK™ LIGHT (LSL) AND BASE (LSB)



SPECIFICATIONS

Lamp Life*:		7,000 Hours	7,000 Hours
Lamp Style:		Incandescent	Incandescent
Operating Temperature:		-32° F to 120°F	-36°C to 49°C
Net Weight:	LSL	0.5 lbs.	0.2 kg
	LSB	0.75 lbs.	0.3 kg
Shipping Weight:	LSL	0.8 lbs.	0.4 kg
	LSB	1.0 lbs.	0.4 kg
Height:	LSL	3.25"	82.5 mm
	LSB	3.3"	82.8 mm
Diameter:	LSL	3.93"	99.8 mm
	LSB	3.93"	99.8 mm

* Optimal hours under ideal conditions.

REPLACEMENT PARTS

<u>Description</u>	<u>Part Number</u>	<u>Description</u>	<u>Part Number</u>
Lens Kit, Amber	K8447014A-02	Lamp, 24VDC	K8107210A
Lens Kit, Blue	K8447014A-04	Lamp, 120VAC	K8107194A
Lens Kit, Clear	K8447014A-05	Lamp, 240VAC	K8107A149A
Lens Kit, Green	K8447014A-01	Flasher (24VDC)	K8285237A
Lens Kit, Red	K8447014A-03	Flasher (120VAC)	K8285239A
Lens Kit, Blackout (1/2 lens)	K8447014A-06	Cap Kit	K8447009E

RATINGS

- UL Listed and CSA Approved for indoor use
- Rated for NEMA Type 1
- Constructed to IP41

HOW TO ORDER

- Specify base model and voltage: LSB for 3/4" pipe or surface mount, LSBS for low profile surface mount
- Specify colors

Litestak™

Status Indicator

Models LSB and LSL

Federal Signal's Litestak™ status indicator is a column of signal lights that indicate the status of a process or machine. The units may include up to five Light Modules (Model LSL) available in amber, blue, clear, green and red; or four light modules plus an optional Sound Module (Models LSS or LSH) to create a dual purpose audible/visual status indicator. The Sound Module always occupies the top position of a Litestak unit.

This modular Litestak system allows the user to customize the unit by selecting up to five light modules in any combination of colors with either a surface mount or 3/4" pipe mount base.

Litestak's lensing provides a 360° visual signal. Individual light modules may be set to either flash (flasher included) or burn steadily (120VAC only).

Each light module consists of two impact-resistant polycarbonate lens halves that snap apart to provide easy maintenance and interchangeability of colors.

Litestak units can be installed on a 3/4" pipe mount or surface mounted with the Model LSB Base. If low profile surface mounting is required, Model LSBS is available.

Litestak is UL (Underwriters Laboratories) listed and CSA (Canadian Standards Association) Approved for indoor use. It also meets NEMA (National Electrical Manufacturers Association) Type 1 requirements.

Multiple lens colors can communicate machine shutdown, shortage of materials, supervisor attention, etc. Ideal applications for the Litestak include assembly lines, instrument panels, workcells, etc. Federal Signal's Litestak is an economical device for increasing productivity in any manufacturing environment.

NOTIFY STATUS CHANGES WITH COLOR AND SOUND

- Available in 24VDC, 120VAC and 240VAC
- Five lens colors
- Surface mount and integrated 3/4-inch pipe mount
- UL Listed, cUL Listed, CSA Approved for indoor use
- NEMA 1, IP41 enclosure

Model	Voltage	Operating Current	Flash Rate/Minute	Candlepower	Mount
LSB ³	24-240VAC/DC	N/A ¹	N/A ¹	N/A ¹	3/4" Pipe/Surface
LSB ³	120VAC 50/60Hz	N/A ¹	70	N/A ¹	3/4" Pipe/Surface
LSBS ³	24-240VAC/DC	N/A ¹	N/A ¹	N/A ¹	Surface
LSL ²	24VDC	0.50	N/A ¹	123	N/A ¹
LSL ²	120VAC 50/60Hz	0.20	N/A ¹	123	N/A ¹
LSL ²	240VAC 50/60Hz	0.10	N/A ¹	123	N/A ¹

¹Not Applicable

²Model LSL includes lens, lamp and light module.

³Cap kit included.

