



# Litestak<sup>®</sup> Status Indicator

Federal Signal's Litestak<sup>®</sup> status indicator 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.

Litestak's lensing provides a 360° visual signal. Individual light modules may be set to either flash or burn steadily. The flasher is included with the 120VAC LSB model and sold separately for other voltages. 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-inch NPT pipe mount or surface mounted with the Model LSB Base. If low profile surface mounting is required, Model LSBS is available. All Litestak models should be mounted base down.

Litestak is UL and cUL Listed, and CSA Certified for indoor use. 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.

# FEATURES

- Available in 24VDC and 120VAC
- Five lens colors: Amber, Blue, Clear, Green and Red
- Surface mount and integrated 3/4-inch NPT pipe mount
- Type 1 enclosure
- Optional sounder available
- UL and cUL Listed and CSA Certified

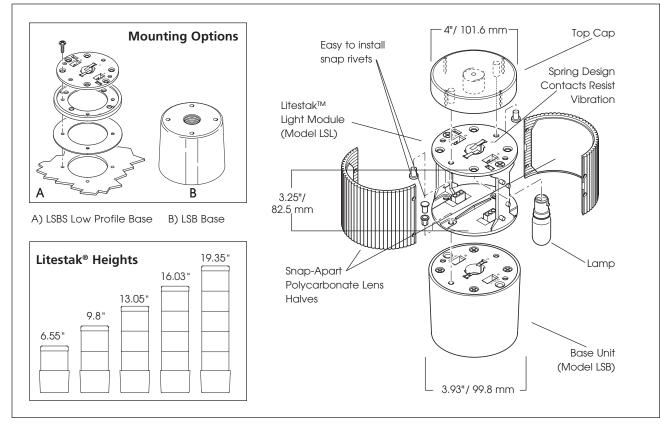
• Indoor use only

MODEL	DESCRIPTION	V O L T A G E	0	FLASH RATE/ MINUTE	CANDELA	MOUNT
LSB-024-240 <sup>1</sup>	Base	24-240VAC/DC	N/A	N/A	N/A	3/4" NPT Pipe/Surface
LSB-1201	Base	120VAC 50/60Hz	N/A	70	N/A	3/4" NPT Pipe/Surface
LSBS <sup>1</sup>	Base	24-240VAC/DC	N/A	N/A	N/A	Low Profile Surface
LSL-024 <sup>2</sup> *	Light Module	24VDC	0.76 amps	N/A	123	N/A
LSL-120 <sup>2</sup> *	Light Module	120VAC 50/60Hz	0.13 amps	N/A	123	N/A

<sup>1</sup> Cap kit included

<sup>2</sup> Model LSL includes lens, lamp and light module

\* Indicates color: (A) Amber, (B) Blue, (C) Clear, (G) Green or (R) Red



### S P E C I F I C A T I O N S

Lamp Life:			2,500 Hours
Light Source:			Incandescent
Operating Temperature:		0°F to 120°F	-18°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

# REPLACEMENT PARTS

Description	Part Number			
Litestak Lens Kit <sup>1</sup>	K844700352A			
Lamp, 24VDC Lamp, 120VAC Lamp, 240VAC	K8107210A K8107194A K8107A149A			
Flasher, 24VDC	K8285237A			
Flasher, 120VAC	K8285239A			

<sup>1</sup> Includes 1 of each lens: Amber, Blue, Clear, Green and Red (does not include blackout 1/2 lens), snap rivets and cap

### HOW TO ORDER

LSB -	024-240	LS	L – 120	A	
<b>TYPE</b> LSB Base	<b>VOLTAGE</b> 024-240 (24-240VAC/DC) 120 (120VAC)	TYP LSL	<b>024</b> (2	<b>GE</b> 24VAC/DC) 20VAC)	COLOR A Amber B Blue
LSBS	Indicate Model Number <b>LSB</b> for the Low Profile Base	5			C Clear G Green R Red