



Perfect size meets superior performance

- Available in 18–30VDC
- Fully integrated xenon strobe circuit
- Five dome colors — Amber, Blue, Clear, Green, Red
- Heavy duty ABS plastic body
- Type 4X, IP54 (IP65 with optional deep base)
- 82–100dB @ 10' (92–110dB @ 1m)
- Type 4X, IP54 (IP65 with optional deep base)
- CE Compliant

StreamLine® Low Profile Combination Sounder/Strobe

Model LP7

Providing an audible/visual warning, the LP7 sounder/strobe combines the features of a mini sounder with a fully integrated xenon strobe circuit. The result is an attractive unit suitable for internal or external locations where a combination of high sound output and visual signal is required.

The strobe color choices include Amber, Clear, Green, Blue or Red. The unit comes with a standard shallow base. An optional deeper base allows 20mm diameter conduit entry.

Operating voltage ranges from 18–30VDC with an average of only 68mA current consumption.

The LP7 has two switchable tone patterns - “Sweeping” and “Continuous”.

The LP7 has a range of 82dB–100dB @ 10' (92–110dB @ 1m), dependent upon tone selected. Volume control allows for 20dB of adjustment.

The LP7 features a bright xenon strobe that produces 0.7 Joules of flash energy with a flash frequency of 60 flashes per minute. The beacon will operate with any tone selected.

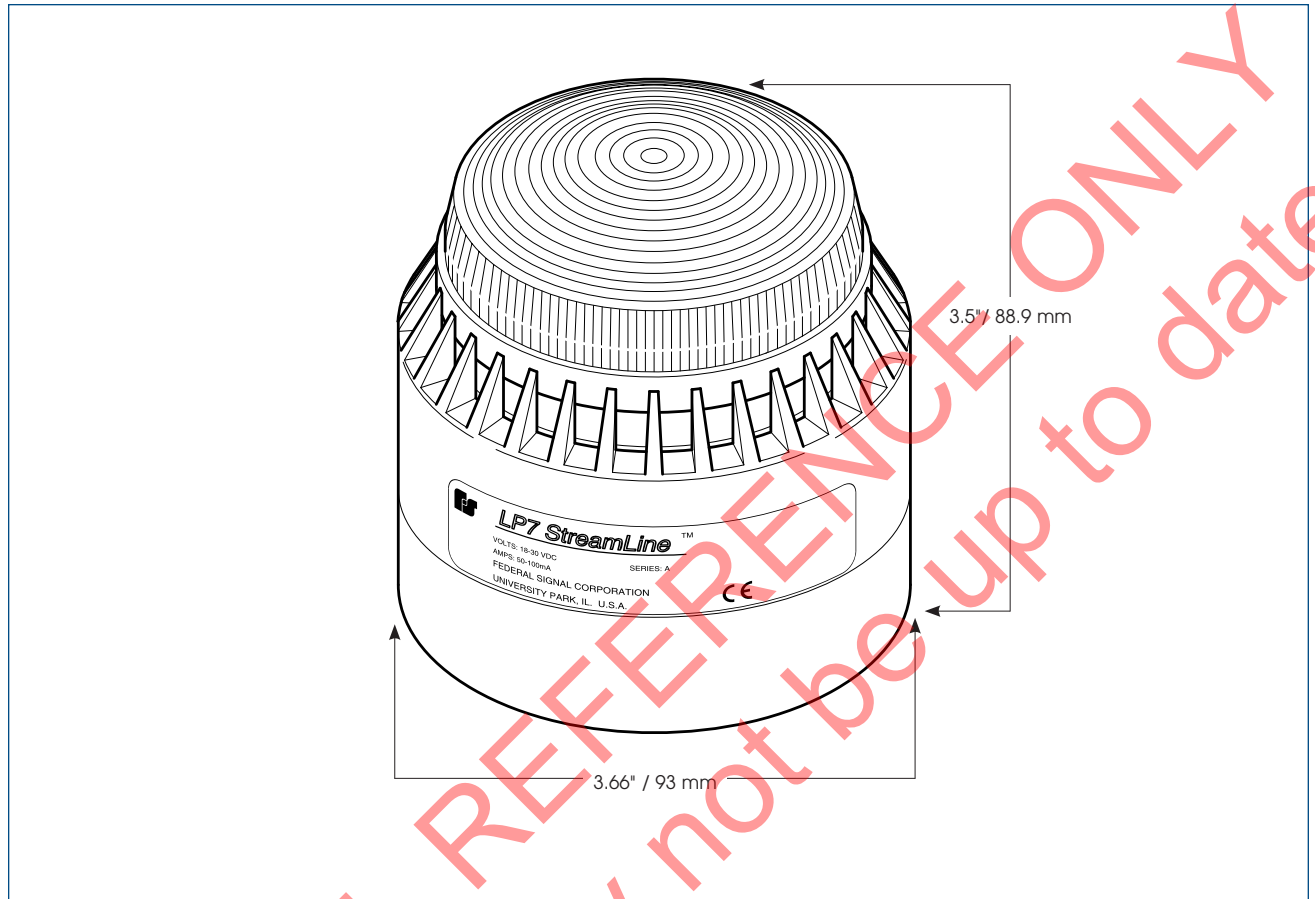
The Federal Signal Model LP7 sounder/strobe is PLC compatible. It is ideal for wall or panel mount applications where low voltage is required.

Model	Voltage	Operating Current	Flash Rate/Minute	Joule Output	Decibels @ 10'	Decibels @ 1m
LP7-018-030 *	18-30VDC	0.068 amps	60	0.7	82-100	92-110

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



STREAMLINE® LOW PROFILE SOUNDER/STROBE (LP7)



SPECIFICATIONS

Lamp Life:	10,000 Hours	10,000 Hours
Light Source:	Strobe tube	Strobe tube
Operating Temperature:	14°F to 131°F	-10°C to 55°C
Net Weight:	11.1 oz.	315.0 kg
Shipping Weight:	13.5 oz.	383.0 kg
Height:	3.5"	88.9 mm
Diameter:	3.66"	93.0 mm

HOW TO ORDER

- Specify model, voltage and color
- Optional Accessories:
Deep Base (DBLP)
- Please refer to Model Number Index
LP7 beginning on page 373