



Model LP6 is a very compact, high power strobe light designed for applications where space is critical. At 3-5/8" high, this strobe light is ideal for forklift applications where head room is important. The LP6 also mounts easily to small control panels.

The LP6 features a two joule power supply that works in multiple voltages from 12-48VDC to 120VAC. Modular construction incorporates a powerful flash tube and vibration resistant circuit board.

The LP6 housing utilizes a unique screw-on lens for easy relamping and service. This economical light does not sacrifice power for price or size.

## EATURES

- Available in 12-48VDC and 120VAC
- Screw-on lens available in five colors: Amber, Blue, Clear, Green and Red
- Surface mount

►

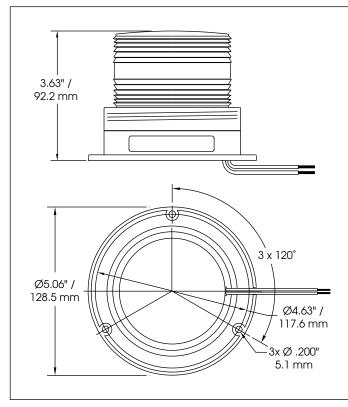
- Conformal coated PCB
- Type 4X enclosure
- CSA Certified
- UL and cUL Listed

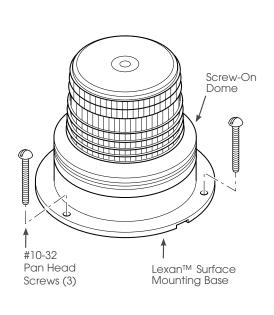
MODEL	V O L T A G E	O P E R A T I N G C U R R E N T	FLASH RATE/ MINUTE	LIGHT O PEAK <sup>1</sup>	UTPUT ECP <sup>2</sup>
LP6-012-048 <u>*</u>	12-48VDC	0.44-0.10 amps	65-95	175,000 cd	51.5 cd
LP6-120_*_	120VAC	0.10 amps	65-95	175,000 cd	51.5 cd

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

<sup>1</sup> Peak candela is the maximum light intensity generated by a flashing light during its light pulse

<sup>2</sup> ECP (Effective Candela) is the intensity that would appear to an observer if the light were burning steadily





Lamp Life:		7,000 Hours
Light Source:		Strobe tube
Operating Temperature:	-31°F to 150°F	-35°C to 65°C
Net Weight: Shipping Weight:	0.65 lbs 0.85 lbs	0.29 kg 0.39 kg
Height: Diameter:	3.63" 5.06"	92.2 mm 128.5 mm

# Description

Description	Part Number		
Lens Kit, Amber <sup>1</sup>	K8589037A		
Lens Kit, Blue <sup>1</sup>	K8589037A-01		
Lens Kit, Clear <sup>1</sup>	K8589037A-02		
Lens Kit, Green <sup>1</sup>	K8589037A-03		
Lens Kit, Red <sup>1</sup>	K8589037A-04		
Strobe Tube	K149130A		

<sup>1</sup> Kit Includes the lens and a gasket

