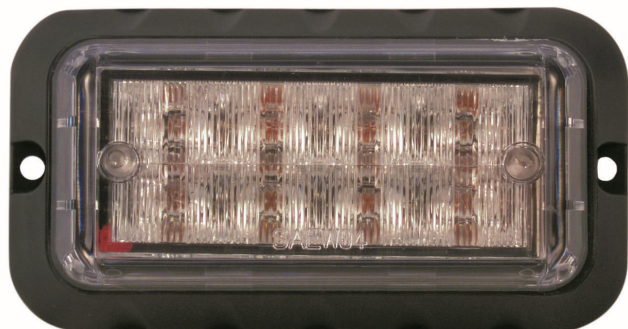
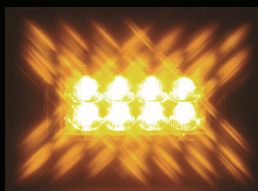


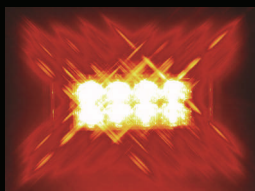
LP8US



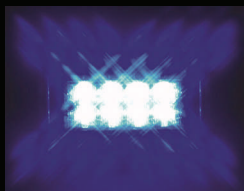
**Yellow
LP8US-Y**



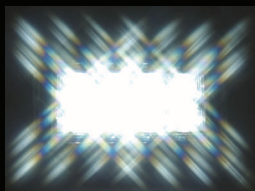
**Red
LP8US-R**



**Blue
LP8US-B**



**Clear
LP8US-C**



Technical Specifications

Flash Patterns	33
Number of LEDs	8
Input Voltage	10-30VDC
Current Draw	1.1 amps maximum
Operating Temperature	-40°F to +149°F
Dimensions	4.79" (122mm) W x 2.66" (68mm) H x 1.31" (33mm) D
Cable Length	18"

Versatile & Dependable

Indoor & Outdoor LED Surface Mount Light

Model LP8US

The LP8US is Patlite's latest indoor and outdoor LED surface mount light. There are eight bright LED lights paired with a wide extreme angle output lens for superior visibility. Each of the 33 flash patterns are unique and have a wide range of flashes per minute to accommodate various needs. Up to four LP8US units can be synced together for maximum attention. Light Sync technology allows synchronization of lights to alternate flash patterns or flash simultaneously.

Durable construction allows the LP8US to endure harsh temperatures between -40°F to +149°F. The LP8US can be used in various demanding applications such as: Automated Guided Vehicles, Logistics/Warehousing, Access Control, Security, and many others. Available in: Yellow, Red, Blue, and Clear.

