



Description:

The Series SLS Strobe has a wide operating voltage range and automatic synchronization which makes it a universal solution for all types of applications. The Series SLS can be mounted outdoors when used with a DB backbox.

Voltage:	10-60 VDC
Current:	220mA at 24VDC (includes current surge suppression)
Light Source:	Xenon
Light Output:	15 CD (Based on red lens)
IP Rating:	IP65 when used with deep base
Color:	Off White
Flash Rate:	1 Hz
Synchronization:	1ms over 30 min
Anti-tamper (where fitted):	Normally closed contacts. Contacts open when strobe removed from base

Features:

- Wide operating voltage up to 60VDC
- Current surge suppression
- Automatic synchronization
- High efficiency
- Constant base performance over voltage range
- Strobe can be locked onto base
- Tamper switch for security applications
- Weatherproof when used with deep base (DB)

Specification and Ordering Information:

Model Number	Order Code	Description
SLS-A-DC	4087	Amber Lens
SLS-R-DC	4088	Red Lens
SLS-B-DC	4089	Blue Lens