

## LSSC Series Machine Strobes



The LSSC stroboscope is a self contained AC powered unit constructed of durable steel to be used in harsh, non-explosive environments. This unit is designed to meet EMI/RFI requirements of CE.

### LSSC SERIES

Linear Strobe Self Contained for permanent installations shown with optional ROS-5LS

<b>SPECIFICATIONS</b>		
<b>Maximum Flash Rate</b>	10,000 FPM	
<b>Output</b>	18 watts	
<b>Lamp Type</b>	Linear Arc Xenon Tube	
<b>Duty Cycle</b>	Continuous Operation	
<b>Input Trigger</b>	+1.5 to 24 Volt, positive edge signal (TTL)	
<b>Sensor Output</b>	5 VDC @ 60mA maximum	
<b>Environmental</b>	Meets requirements of: EMC 73/23/EEC (IEC1010-1) Low Voltage Directive and 89336/EEC for EMC/RFI (230 Vac model)	
<b>Power Requirements</b>	115 Vac 60 Hz. or 230 Vac 50 Hz. (specify when ordering)	
<b>Operating Range Temperature</b>	41 to 104°F (5 to 40°C)	
<b>Weight</b>	2.5 lbs. (1.13 Kg)	
<b>Dimensions</b>	5.15 x 4.4 x 3.6 WHD inches (131 x 112 x 91 WHD mm)	
<b>ORDERING INFORMATION</b>		
<b>ITEM NUMBER</b>	<b>PRICE \$</b>	<b>DESCRIPTION</b>
<a href="#">142-6250-030</a>		LSSC/115 Linear Strobe Self Contained, 1-10,000 FPM, 18 watts with TTL trigger input connector 115 VAC powered
<a href="#">142-6250-031</a>		LSSC/230 Linear Strobe Self Contained, 1-10,000 FPM, 18 watts with TTL trigger input connector 230 VAC powered