



SCRL

Product Images



Model:	SCRL
Type:	Strobes; AV

L-Series, red, ceiling-mountable, clear lens, strobe marked "FIRE". Selectable strobe settings: 15, 30, 75, 95, 115, 150, and 177 cd.

Product Documentation / Drawings

- Brochure: AV Products (L-Series...
- Data Sheet: L-Series: Strobes ...
- Drawing Files: L-Series: Strobe...
- Engineering Spec: L-Series: En...
- Product Manual: L-Series: Hor...

Accessories

Required

There are no required accessories for this product.

Optional

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BZRC
The L-Series BZRC is a red bezel for ceiling mount strobes and horn-strobes. When ordering indicate ...
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LENS-A2
L-Series, amber lens, used for any indoor wall-mountable strobes.
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LENS-B2
L-Series, blue lens, used for any indoor wall-mountable strobes.
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LENS-G2
L-Series, green lens, used for any indoor wall-mountable strobes.
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LENS-R2
L-Series, red lens, used for any indoor wall-mountable strobes.
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MP120KL
The L-Series MP120KL mounting plate is designed to use 120 VAC to power L-Series horns, strobes, hor...
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SBBCRL
L-Series, red, ceiling surface-mountable back box.
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TRC-2
L-Series, red, ceiling-mountable, trim ring that provides additional space in backbox.

2/4/2561

SCRL / Products / System Sensor" - System Sensor

Specifications

Candela	Selectable strobe settings of 15, 30, 75, 95, 115, 150, and 177 cd
Ceiling Mount Dimensions:	6.8" diameter x 2.5" high (173 mm diameter x 64 mm high)
Color	Red
DC Max Op Current	(see Data Sheet for complete current draw information)
FWR Max Op Current	(see Data Sheet for complete current draw information)
Location	Indoor
Marking	FIRE
Maximum Humidity	10 to 93% non-condensing
Mounting	Ceiling
Operating Temperature	32°F to 120°F (-0°C to 49°C)
Operating Voltage Range	8 to 17.5 V (12V nominal) or 16 to 33 V (24 nominal)
Series	L-Series
Voltage	Regulated 12DC/FWR or regulated 24DC/FWR
Wiring Gauge	12 to 18 AWG

Agency Links





SCWL

Product Images



Model:	SCWL
Type:	Strobes; AV

The L-Series SCWL is a white, ceiling-mount strobe with selectable strobe settings of 15, 30, 75, 95, 115, 150, and 177 cd.

Product Documentation / Drawings

- Brochure: AV Products (L-Series...
- Data Sheet: L-Series: Strobes ...
- Drawing Files: L-Series: Strobe...
- Engineering Spec: L-Series: En...
- Product Manual: L-Series: Hor...

Accessories

Required

There are no required accessories for this product.

Optional

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BZWC
The L-Series BZWC is a white bezel for ceiling mount strobes and horn-strobes. When ordering indicat...
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LENS-AC2
L-Series, amber lens, used for any indoor ceiling-mountable strobes.
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LENS-BC2
L-Series, blue lens, used for any indoor ceiling-mountable strobes.
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LENS-GC2
L-Series, green lens, used for any indoor ceiling-mountable strobes.
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LENS-RC2
L-Series, red lens, used for any indoor ceiling-mountable strobes.
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SBB CWL
L-Series, white, ceiling surface-mountable back box.
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TRC-2W
L-Series, white, ceiling-mountable, trim ring that provides additional space in backbox.

Specifications

Selectable strobe settings of 15, 30, 75, 95, 115, 150, and 177 cd

2/4/2561

SCWL / Products / System Sensor" - System Sensor

Candela	
Ceiling Mount Dimensions:	6.8" diameter x 2.5" high (173 mm diameter x 64 mm high)
Color	White
DC Max Op Current	(see Data Sheet for complete current draw information)
FWR Max Op Current	(see Data Sheet for complete current draw information)
Location	Indoor
Marking	FIRE
Maximum Humidity	10 to 93% non-condensing
Mounting	Ceiling
Operating Temperature	32°F to 120°F (-0°C to 49°C)
Operating Voltage Range	8 to 17.5 V (12V nominal) or 16 to 33 V (24 nominal)
Series	L-Series
Voltage	Regulated 12DC/FWR or regulated 24DC/FWR
Wiring Gauge	12 to 18 AWG

Agency Links

