

## Commercial Emergency Light

EMERGENCY LIGHTING



### FEATURES

- High performance emergency unit for commercial applications
- Field paintable, low profile design
- High impact, 5VA flame rated, UV stabilized, white thermoplastic housing
- Field adjustable, high-output halogen lamps provide 40' spacing
- Maintenance-free battery with fully automatic charger
- 120/277 60 Hz VAC operation, test switch and LED AC-On indicator light
- Transformer isolation, surge, transient and low voltage disconnect protection
- Reverse polarity, short circuit and AC lockout protection
- Temperature range: 20°C to 30°C (68°F to 86°F), damp: 0°C to 40°C (32°F to 104°F)
- UL 924 Listed; UL 924 Damp Location Listed (Ni-Cad model only)
- U.S. Patent Nos. 7,093,957 and 7,147,348

### ORDERING INFORMATION

<b>LSC</b>	[ ]	[ ]	-	[ ]
<b>MODEL</b>	<b>BATTERY TYPE</b>	<b>SELF DIAGNOSTICS</b>		<b>OPTIONS</b>
LSC	Blank Lead-Calcium N Nickel-Cadmium	Blank None I Spectron Self-test/ Self-diagnostic Electronics		24K 220/240VAC, 60 Hz AA Audible Alarm <sup>1</sup>

<sup>1</sup>For use with LSCI and LSCNI self-testing/self-diagnostic models only.

### SPECIFICATIONS

BASE CATALOG NUMBER	ELECTRICAL						
	OUTPUT VOLTS	AC INPUT			STANDARD LAMP	REMOTE CAPABILITY	OUTPUT WATTS
		VOLTS	AMPS	WATTS			
LSC	6	120	.04	4	10W	No	20
LSCI	6	277	.02	4	10W	No	20
LSCN	6	120	.10	10	10W	No	20
LSCNI		277	.05	20	10W	No	20

Power Factor, average: .85 Lagging

