

PRODUCT INFORMATION

ELSQ

**Intended Use**

Provides a minimum of 90 minutes of illumination for the rated wattage upon loss of AC power. Ideal for applications requiring unobtrusive emergency lighting. Available surface, semi-recessed or recessed.

Construction

Maintenance-free lead-calcium (standard) or nickel-cadmium (optional) battery. Dual-voltage input capability (120/277V).

Push-to-test button and "ready" light behind lens.

One 10W or two 8W (with 2L option) halogen lamps provide high lumen output.

Listings

UL Listed. Meets UL924.

ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: ELSQ

Series	Options
ELSQ 6V, self-contained	2L Two 8W lamps with Lexan lens and high-charge indicator (ELSQM only) ¹
ELSQM 6V, 20W	LEX Lexan® lens (standard with 2L option)
	N Maintenance-free nickel-cadmium battery ¹

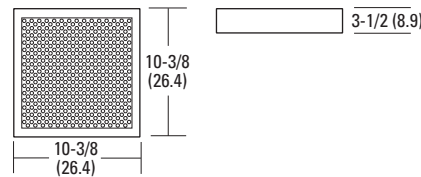
ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

ELECTRICAL APPLICATION DATA

TYPE	AC INPUT		OUTPUT WATTS	OUTPUT WATTS			
	VOLTS	AMPS		VOLTS	1-1/2 HRS	2 HRS	3 HRS
ELSQ	120	.167	20	6	10	-	-
ELSQ	277	.072	20	6	10	-	-
ELSQM	120	.167	20	6	20	16	10
ELSQM	277	.072	20	6	20	16	10

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Weight: $\frac{\text{ELSQ}}{5 \text{ lbs (2.3 kg)}}$ $\frac{\text{ELSQM}}{7 \text{ lbs (3.2 kg)}}$

ACCESSORIES

ORDER SEPARATELY

ELA SRK	Semi-recessed kit
ELA FRK	Fully-recessed kit
ELA SQR 6V	6V, 10W halogen
ELA SQR 12V	12V, 12W halogen

Notes

- ¹ 2L option is UL Listed for a two-hour run time. Not available with nickel-cadmium battery.

PRODUCT INFORMATION

ELCC

**Intended Use**

Provides a minimum of 90 minutes of illumination for 12W upon loss of AC power. Designed for environments requiring decorative emergency lighting fixtures.

Construction

Black 16-gauge steel backplate and housing.

Contemporary white cylinder shroud with UV-stabilized high-temperature plastic optical lens.

Sturdy, adjustable cast-aluminum swivel.

One 8W (single) or two 6W (twin) halogen wedge-base lamps.

Wall or ceiling mount.

Dual-voltage input capability (120/277V).

Sealed, maintenance-free lead-calcium battery provides 12W rated capacity.

Listings

UL Listed. Meets UL924.

ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: ELCC

Series	Options
ELCC	(blank) Single lamp head
	T Twin lamp heads

ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

ELECTRICAL APPLICATION DATA

TYPE	AC INPUT		OUTPUT WATTS	OUTPUT VOLTS	OUTPUT WATTS
	VOLTS	AMPS			
ELCC/ELCC T	120	.052	5.8	6	12
ELCC/ELCC T	277	.023	5.9	6	12

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.

