

PRODUCT INFORMATION

Specification

Intended Use

Provides a minimum of 90 minutes of illumination for the rated wattage upon loss of AC power. Ideal for applications that require attractive unit equipment or when wall mounting is undesirable.

Construction

Heavy-duty recessed housing suitable for use in air-handling plenums.

PAR36 lamp heads standard.

Sealed, maintenance-free battery (lead-calcium standard,

nickel-cadmium optional) provides capacity for 90 minutes of emergency illumination.

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

Sturdy T-bar clips secure unit to grid members.

Adjustable bar hangers for easy mounting in walls and exposed or concealed suspended ceilings.

Listings

UL Listed. Meets UL924.



ELR

ORDERING INFORMATION

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

Example: ELR2

Series	Options
ELR2 6V, 16W	TD Integral time delay (18 minutes) ^{2,3}
ELR2P 6V, 24W ¹	AM Ammeter ²
ELR4 12V, 50W	VM Voltmeter ²
	H Two 8W halogen lamp heads
	N1812 Two 18W, 12V incandescent lamp heads ³
	N2512 Two 25W, 12V incandescent lamp heads ³
	H1212 Two 12W, 12V halogen lamps ³
	R0 Less lamp heads
	N Maintenance-free nickel-cadmium batteries ⁴
	SD Self diagnostics

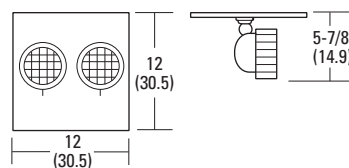
ADDITIONAL INFORMATION

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

ELECTRICAL APPLICATION DATA

	AC INPUT		OUTPUT		OUTPUT WATTS			
	VOLTS	AMPS	WATTS	VOLTS	1-1/2 HRS	2 HRS	3 HRS	4 HRS
ELR2	120	.167	20	6	16	12	8	6
ELR2	277	.072	20	6	16	12	8	6
ELR2P N	120	.167	20	6	24	18	12	9
ELR2P N	277	.072	20	6	24	18	12	9
ELR4	120	.250	30	12	50	37	25	18
ELR4	277	.108	30	12	50	37	25	18

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



Weight: ELR2 16 lbs (7.3 kg) ELR4 22.5 lbs (10.2 kg)

Notes

- 1 Available with nickel-cadmium battery only.
- 2 Choice of two. Not available with AM, VM and TD on one unit.
- 3 ELR4 only.
- 4 Not available with ELR4.

For additional lamp heads, remote fixtures, options and accessories, see pages 464-465.

For application guidelines and fixture performance data, see page 476.

PRODUCT INFORMATION

Specification

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.

Construction

Matte white, baked enamel finish. All-metal housing and gimbal assembly.

High-output, 8W halogen lamp. Lamp adjusts in two planes to 26°.

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

Low-profile pilot light and test switch.

Approved for use in air-handling plenums.

Maintenance-free lead-calcium battery.

Mounts in 6" diameter opening.

Listings

UL Listed. Meets UL924.



ELRG

ORDERING INFORMATION

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

Example: ELRG

Series
ELRG 6V, self-contained recessed gimbal

ADDITIONAL INFORMATION

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

ELECTRICAL APPLICATION DATA

TYPE	AC INPUT		
	VOLTS	AMPS	WATTS
ELRG	120	.052	5.8
ELRG	277	.023	5.9

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