

PRODUCT INFORMATION

Intended Use

Ideal for applications requiring general-purpose emergency lighting.

Construction

Injection-molded, V-0 flame-retardant, high-impact thermoplastic housing.

Dual voltage 120/277VAC.

Two 5.4W lamps provide emergency lighting for 90 minutes.

Test switch and status indicator provided for visual and manual means of monitoring system operation.

One-year warranty.

Listings

UL Listed. Meets UL924.

Indoor damp location listed standard.

EMERGENCY UNITS

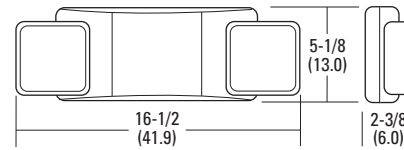


ORDERING INFORMATION

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

CATALOG NUMBER	DESCRIPTION	VOLTS	AMPS	WATTS ¹	STANDARD CARTON QTY.
EU2 M6	White thermoplastic 6-volt self-contained emergency lighting unit	120	.06	5.4	6
EU2 M6	White thermoplastic 6-volt self-contained emergency lighting unit	277	.03	5.4	6

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



Max. weight: 4 lbs (1.8 kg)

Notes

1 Per lamp head.

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Intended Use

Operates most 2' or 4' linear or U-shaped single T8 or T12 fluorescent lamp for 90 minutes. Compatible with most electronic T8 and magnetic T12, instant-start, rapid-start and slimline ballasts. Field installable only.

Construction

Low-profile black, 20-gauge steel, permanently sealed housing.

Rated 500 lumens with one F32T8 linear 4' lamp. Other lamp lumen ratings will vary.

Patent integrated test switch pilot light. US PATENT No. 6,522,147.

Sealed, maintenance-free, high-temperature nickel-cadmium battery.

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

Listings

UL Listed.

FLUORESCENT BATTERY PACKS



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CATALOG NUMBER	DESCRIPTION	VOLTS	AMPS	WATTS	STANDARD CARTON QTY.
E1500 M12	500-lumen fluorescent battery pack	120	.27	2.3	12
E1500 M12	500-lumen fluorescent battery pack	277	.26	2.2	12

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

