

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE

Ideal for New York applications where aluminum housing with 8" letter height are required.

CONSTRUCTION

Die-cast aluminum housing.

Uniform graphical illumination without shadows or hot spots.

Letters 8" high with 1" stroke, with 100 ft viewing distance rating, based upon UL924 standards. New York City Approved.

OPTICS

LED technology provides perfectly uniform illumination to meet 1" letter stroke required by code.

The typical life of the exit LED lamp is 10 years. Unique LED lamp platform accommodates both single-face and double-face exits.

Low energy consumption - fewer than 5 watts.

ELECTRICAL

Dual-voltage input capacity (120/277).

Battery (for EL only): Sealed, maintenance-free nickel-cadmium battery delivers 90 minutes capacity to lamp. Charger maximizes battery life and automatically recharges after battery discharge.

Self-diagnostic feature performs a 30-second monthly, 30 minutes every six months and 90 minute annual tests.

INSTALLATION

Universal mounting (top, end or back). Canopy provided.

Universal chevron knock-outs.

LISTINGS

UL listed. Meets UL 924, NFPA 101 (current Life Safety Code), NEC and OSHA illumination standards.

WARRANTY

5-year limited warranty. (Battery is prorated). Complete warranty terms located at:

www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Specifications subject to change without notice.

Die-Cast Aluminum Exits

LENY



LED LAMPS



ORDERING INFORMATION

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

Example: LENY 3 R

LENY			3	R		
Series	Face type	Housing color	Number of faces	Letter color	Operation	Options
LENY LED	(blank) Stencil	(blank) Black housing with brushed face	3 Single face with extra face plate and color panel	R Red	(blank) Standard non-emergency EL Emergency operation with nickel-cadmium battery	SD Self-diagnostics ¹

Accessories ²	
Order as separate catalog number.	
ELA WGEXT	Top mount wireguard
ELA WGEXE	End mount wireguard
ELA WG1	Back mount wireguard

Note

1. Available with EL option only.
2. See spec sheet [ELA-WG](#).

LENY Die Cast Aluminum Exits

SPECIFICATIONS

ELECTRICAL Primary Control				
Type	Typical LED life ¹	Supply voltage	Input watts	Max. amps
Red - Standard	10 years	120	2.3	.025
Red - Standard	10 years	277	2.7	.012
Red - Emergency	10 years ²	120	2.3	.025
Red - Emergency	10 years ²	277	2.7	.012

BATTERY: Sealed Nickel-Cadmium (EL operation, 4.8V)			
Shelf life ³	Typical life ³	Maintenance ⁴	Temperature range ⁵
3 years	7 - 9 years	none	32° - 100°F (0° - 32°C)

NOTES

- 1 Based on continuous operation. The typical life of the exit LED lamp is 10 years.
- 2 LED lamps operate in normal (AC input) and emergency (DC input) operation.
- 3 At 77°F (25°C).
- 4 Optimum ambient temperature range where until will provide capacity for 90 minutes. Higher and lower temperatures affect life and capacity. Consult factory for detailed information.
- 5 All life safety equipment, including emergency lighting for path of egress must be maintained, serviced, and tested in accordance with all National Fire Protection Association (NFPA) and local codes. Failure to perform the required maintenance, service, or testing could jeopardize the safety of occupants and will void all warranties.

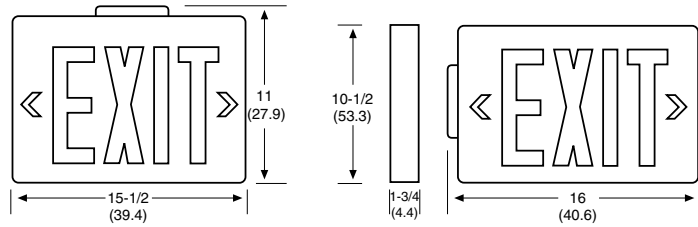
DIMENSIONS

All dimensions are in inches (centimeters).

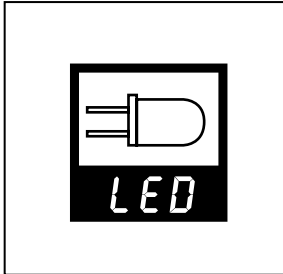
Shipping weight:

Standard - 8.4 lbs (3.8 kgs)

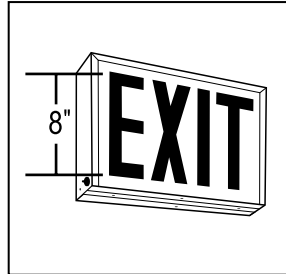
Emergency - 8.4 lbs (3.8 kgs)



KEY FEATURES



The typical life of the exit LED lamp is 10 years.



Letters 8" high with 1" stroke, with 100 ft viewing distance rating, based upon UL924 standards meets New York City requirements.