

FEATURES & SPECIFICATIONS

INTENDED USE — Field installation to Signature® Series LED emergency exit sign, providing 90 minutes of emergency battery backup for remote lamphead capability.

CONSTRUCTION — Precision-molded, thick-wall, die-cast aluminum construction. Housing matches Signature Series.

Matte black electrostatic polymeric finish.

Optional color: white.

Battery: Sealed, maintenance-free nickel-cadmium battery provides 90 minute capacity to 6V DC, 11.1W emergency capacity to remote lamphead. 24-hour battery recharge after a 90-minute discharge. Contemporary, slim-profile, rocker-type test switch and rectangular LED provide visual and manual means of monitoring system operation. Polarized battery connector simplifies installation and maintenance; prevents charger damage due to improper connection.

LISTINGS — UL listed. Meets NFPA 101-1991 (current Life Safety Code), NEC and OSHA illumination standards.

WARRANTY — 3 year limited warranty. (Battery is prorated.) Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

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.

Note: Specifications subject to change without notice.

ORDERING INFORMATION

| Catalog number ¹ | |
|-----------------------------|-------------|
| ELA LEHO 120/277 N | Matte black |
| ELA W LEHO 120/277 N | White |

Notes

¹ Only available with LE EL N model. Not available with LRE (recessed).

ELECTRICAL

| | Input watts | Output watts |
|------------|-------------|--------------|
| 120V, 60HZ | 0.36A | 6V DC, 11.1W |
| 277V, 60HZ | 0.10A | 6V DC, 11.1W |

BATTERY¹

Sealed nickel cadmium

| Shelf life ² | Typical life ² | Maintenance ³ | Optimum temperature ⁴ |
|-------------------------|---------------------------|--------------------------|----------------------------------|
| 3 years | 7 - 9 years | none | 32°–100°F (16°–32°C) |

Notes

- Based on continuous operation.
- At 77°F (25°C).
- 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.
- Optimum ambient temperature range where unit will provide capacity for 90 minutes. Higher and lower temperatures affect life and capacity.



Provides 90 minutes of 6V DC, 11.1W emergency capacity to remote lamphead.

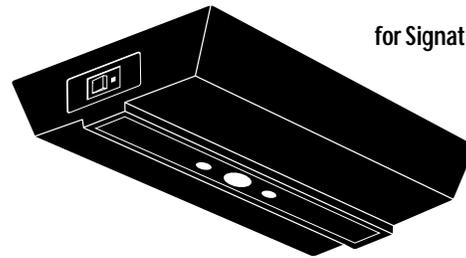
| |
|----------------|
| Catalog Number |
| Notes |
| Type |



Exit Accessories

ELA LEHO

Remote Capacity Canopy for Signature® LED Emergency Exits

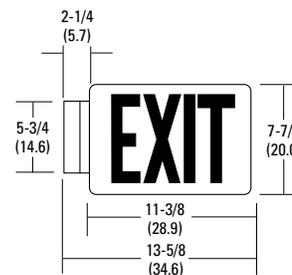


MOUNTING

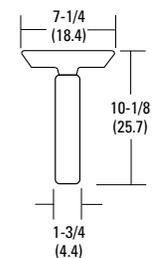
All dimensions are inches (centimeters).

Shipping weight: 5 lbs. (2.3 kgs.)

End Mounting



Top Mounting



Back Mounting

