

# N2LPS LED Light-Pak™



## Primary Applications

Used to provide reliable illumination for egress areas during failure or interruption of power to the normal lighting system.

## Luminaire Models

Model	Battery Life
N2LPS	3 hours

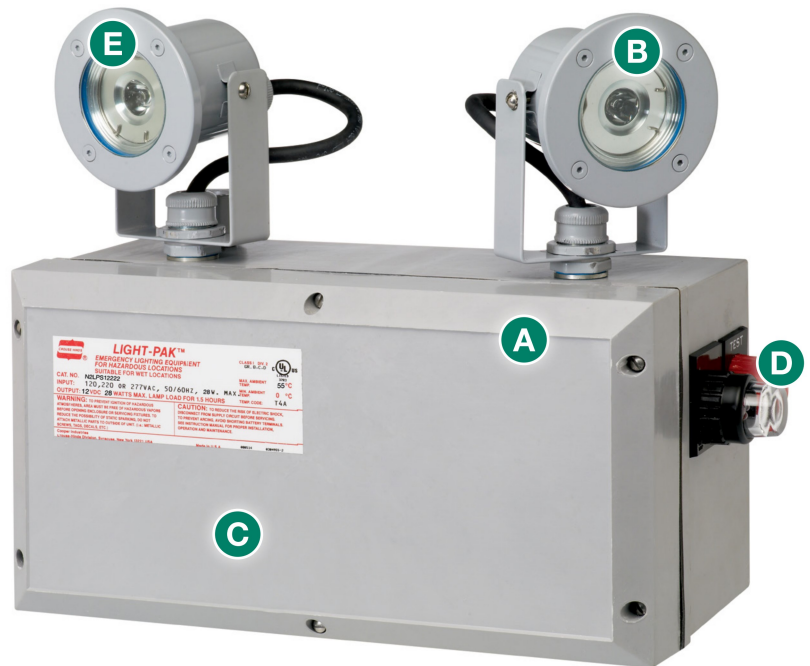
## Certifications & Compliances

- Class I, Division 2, Groups B, C, D
- Class I, Zone 2
- UL1598A; UL924; UL844
- C22.2 No. 141-M1985; C22.2 No. 137-M1981
- Life Safety Code NFPA101® - Section 5-9
- Type 4X

## Electrical Ratings

Power Supply:  
 Input: 120, 220, 230, 240, 277VAC; 28W max.  
 Output: 12VDC

The industry's first LED luminaire designed specifically for egress and emergency illumination for the most demanding environments



## Design Features

- Ⓐ **Non-metallic, enclosed, gasketed housing** - Provides corrosion protection in the most extreme environments.
- Ⓑ **Durable and marine rated LED lamp head assemblies** - Provide protection against water ingress, corrosion and impact.
- Ⓒ **Nickel cadmium battery** - High temperature rated nickel cadmium battery for reliable operation up to 55°C ambient.
- Ⓓ **Reduced maintenance costs** - Self-test, monitoring and diagnostics reduce costly maintenance checks.
- Ⓔ **Remote mountable lamp heads** - Lamp heads can be mounted independently from the enclosure, allowing you to focus light where you need it.