

LED Exit Signs



Primary Applications

Used for marking escape routes and exits in potentially explosive atmospheres.

Luminaire Models

| Model | Rating | Battery |
|------------|------------|----------|
| Ex-Lite Z | Hazardous | No |
| Ex-Lite ZE | Hazardous | Yes |
| CCH UX | Industrial | Optional |

Certifications & Compliances

Ex-Lite:

- Class I, Division 2, Groups A, B, C, D
- Class I, Zone 1, AEx em ib IIC (NEC)
- Class I, Zone 1, Ex em ib IIC (CEC)
- Class II, Division 2, Groups F, G (NEC)
- Class II, Division 2, Groups E, F, G (CEC)
- IP66
- UL844
- UL924/CSA22.2 No. 141-02
- UL60079/CSA22.2 E60079
- UL1203/CSA22.2 E6124-1-1-02

CCH UX:

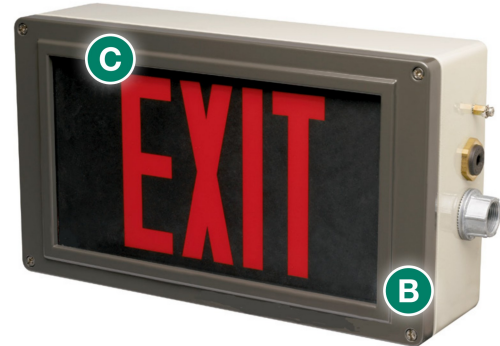
- NEMA 4X; UL50
- UL924 Wet Location
- IP65; IP66

Electrical Ratings

Voltages: 120-277VAC, 110-250VDC (Ex-Lite only)

Power Consumption: 6VA

Provide distinct highly visible exit markings in harsh and hazardous environments where illuminated exit signs are required



Design Features

- A **Corrosion- and impact-resistant housing** - Ensures long product life and reliability.
- B **Nickel cadmium battery** - Premium heavy duty nickel cadmium battery with 24-hour charge and recharge time increases safety by recovering quickly from an outage.
- C **“EXIT” legend with alternative directional arrows** - Left, right, or left and right; simple field modification (Ex-Lite only).