



INCOPLAS® EM-HAZ™

EMERGENCY BATTERY BACKUP HAZARDOUS LOCATIONS LEO

The Incoplas® Em-Haz fixture is a durable multi-purpose and corrosion-resistant LED lighting solution that can be used in heavy industrial applications where hazardous location lighting is required. It uses thermally conductive engineered polymers to extract heat away from the light source and its natural convection allows for maximum thermal performance while minimizing energy costs. The integrated battery backup provides up to 90 minutes of emergency illumination and meets UL 924 certification standards.

Specifications:

- **Lumens:** 3400 lm/ Battery Back-up 1300 lm
- **Watts:** 23.6W / Battery Back-up 10W
- **Voltage:** 120-277 VAC
- **LED Life:** Projected: 100,000 hours
- **Color Temperatures:** 4000K & 5000K
- **Warranty:** 5 year limited warranty

Certifications: cULus, ABS, DLC, NSF, UL WET LOCATION, UL1598A, UL1598, UL924, UL844, IPK69K, NEMA4X, CLASS 1 DIV 2, CLASS 2 DIV 2, CLASS 3 DIV 1&2, BAA, TAA



Manufactured in America with globally and domestically sourced components.

Fixture Construction:

- Frosted Polycarbonate (*Laminated Glass Lens Optional*)
- 1/2" or 3/4" Stainless Steel NPT Connector Hub
- The fixture housing is constructed from a patented thermally conductive polycarbonate compound. This specialty material allows for excellent heat transfer and thermal management of the LED junction box while also providing superior protection against corrosion commonly found in harsh environments.