



LED Hazardous Location Lights

A Series



WHY UPGRADE WITH EMIUM'S LED HAZARDOUS LOCATION LIGHTS?

Emium LED Hazardous Location Light Fixtures provide cutting edge LED lighting and maximum safety to suit any hazardous environments you may have.

These units boast high performance, security, and energy savings at a competitive cost. Making the switch from old and dated hazardous environment lights to Emium Lighting products, is not only sensible, but necessary to maintain the safety of your operation.

FEATURES

- Glass lens or polycarbonate lens for making different beam angles.
- Marine rating powder coated finish treatment.
- Estimated 50,000 hour LED lifespan
- Low temperature applications to -40°C (-40°F) and high temperature up to 55°C (131°F).
- Heavy-duty and high impact resistance.
- High-quality SMT LED and Meanwell driver.
- ETL, UL844, Class I Division 2

Recommended Use:

- Rail Yards
- Oil Rigs
- Manufacturing Plants

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60W

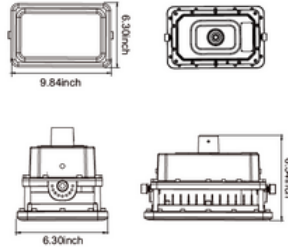


60 watts

- 100-277VAC
 - 135lm/W
 - 5000K
- Housing**
- Silver - *Standard*
- Options**
- Glass Lens- *Standard*
 - Poly-Carbonate- *Custom*

EL-HZ-60WAN-50-120-TR

60W
Dimensions:



80W

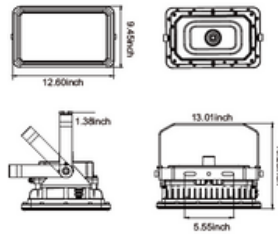


80 watts

- 100-277VAC
 - 135lm/W
 - 5000K
- Housing**
- Silver - *Standard*
- Options**
- Glass Lens- *Standard*
 - Poly-Carbonate- *Custom*

EL-HZ-80WAN-50-120-TR

80/100W
Dimensions:



100W



100 watts

- 100-277VAC
 - 135lm/W
 - 5000K
- Housing**
- Silver - *Standard*
- Options**
- Glass Lens- *Standard*
 - Poly-Carbonate- *Custom*

EL-HZ-100WAN-50-120-TR

150W

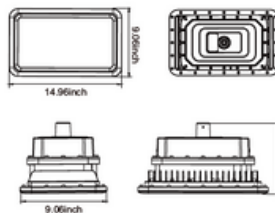


150 watts

- 100-277VAC
 - 135lm/W
 - 5000K
- Housing**
- Silver - *Standard*
- Options**
- Glass Lens- *Standard*
 - Poly-Carbonate- *Custom*

EL-HZ-150WAN-50-120-TR

150/200W
Dimensions:



200W



200 watts

- 100-277VAC
 - 135lm/W
 - 5000K
- Housing**
- Silver - *Standard*
- Options**
- Glass Lens- *Standard*
 - Poly-Carbonate- *Custom*

EL-HZ-200WAN-50-120-TR

