

NEXT GENERATION HAZARDOUS LIGHTING SOLUTIONS



GLOBAL HEADQUARTERS

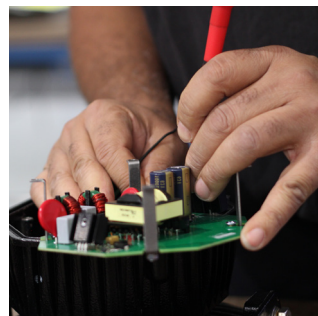
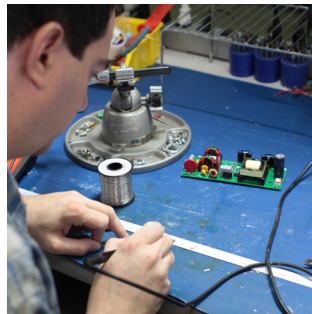
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10 Year Anniversary Promotion

Promo Code: HLG_PR1001

This promotion excludes any accessories and is only eligible on quarterly featured fixtures; to use this discount you must mention the promo code when you place your order. Contact our Sales department for details. Promotion ends 12/31/23

www.HornerLighting.com • Sales@HornerLighting.com



THE HORNER ADVANTAGE

Engineered, tested, and certified to withstand the most extreme application environments, the Horner Hazardous Location Series is efficient, powerful, and durable. This series is built to resist corrosion, extreme vibration, dust, dirt, moisture, wind, snow, water, and high ambient temperatures. The fixtures are certified for locations where flammable vapors, combustible dusts, and gases (as outlined by NEC standards) may be present. Their aluminum alloy housing is copper-free, corrosion-resistant, and marine rated, saving you maintenance time and money.

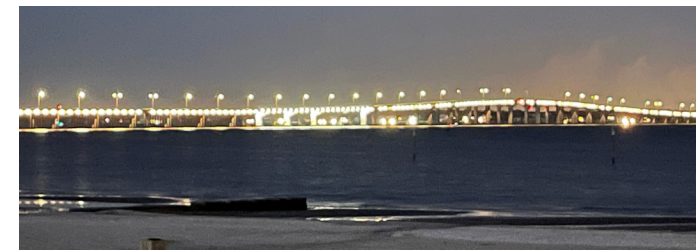
Application Examples:

- Industrial Storage
- Water / Wastewater
- Mining Sites
- Oil & Gas Refineries
- Paper / Textile Mills
- Foundries
- Chemical Processing Centers
- Loading Docks / Shipyards
- Grain Mills / Agricultural Facilities



HAZARDOUS LIGHTING

The award-winning, state-of-the-art Horner Hazardous Location fixtures are IP 66 Dust and Water Protection UL wet-rated. They are engineered with quality space-age materials and include a quality driver with integrated 10kV surge. Our fixtures will reduce downtime and minimize maintenance costs.



EXTENSIVE CERTIFICATIONS:

HLB / HHR - UL844 for Hazardous Area; Class I Division 2, Group A, B, C, D; Class II Division 1, Group E, F, G; Class II Division 2, Group F, G; Class III Division 1; UL1598A Marine Outside Type (Salt Water); DLC

HHB - UL844; Class I Division 1, Group C, D; Class I Division 2, Group A, B, C, D; Class II Division 2, Group F, G; Class III; UL1598A; DLC 4.0 Premium

HLL - UL844; Class I Div 1, Group C, D; Class I Division 2, Group A, B, C, D; UL8750; UL924; Class II Division 1, Group E, F, G; Class III; UL1598A; DLC Premium



HAZARDOUS LIGHTING SOLUTIONS



HIGH BAY ROUND



LOW BAY



HAZARDOUS LOCATION

HIGH BAY



LINEAR



*Standard Base Specifications	
Lumen Maintenance	
Fixture Watts	
Fixture Lumens (*est)	
Lumens/Watt	
Standard CRI^	
Standard CCT	
Ambient Temperature	
Mounting	
Power	
Optional Power	
IP Rating	
Fixture Weight	
Fixture Color	
Light Distribution	
Warranty	
Optional Features	
Class Certifications	
Motion Control	
Dimming	
Wireless	
High CRI Options	
Red Enhanced Options	
High Capacity Surge	
Photo Sensor Options	
Fixture Color Options	
Optional Lens	

HHR
L70 >145,000
150W / 200W+
22,500 / 30,000
150
70+
5,000K
-40°C to 55°C
Pendant/Surface/Bracket/Conduit
120~277 VAC
347~480 VAC
IP66
23.8 lbs / 25.1 lbs
Silver
110°
5 year
C1D2, C2D1, C2D2, C3D1
×
✓ (standard)
×
×
×
×
10kV
×
×
✓

HLB
L70 >150,000
60W / 65W
9,000 / 9,750
up to 150
70+
5,000K
-40°C to 50°C
Pendant/Surface/Bracket/Conduit
120~277 VAC
347~480 VAC
IP66
11 lbs
Silver
110°
5 year
C1D2, C2D1, C2D2, C3D1
×
✓ (standard)
×
×
×
×
10kV
×
×
✓

C1D1	HHB	C1D2
L70 >170,000		
80W / 100W / 150W		
10,400 / 13,000 / 19,500		
130		
70+		
5,000K		
-40°C to 60°C		
Pendant / Bracket / Conduit		
120~277 VAC		
347~480 VAC		
IP66		
33.5 lbs		34.2 lbs
Silver		
60°		
5 year		
C1D1, C1D2		C2D1, C3
	×	
	×	
	×	
	×	
	×	
	10kV	
	×	
	×	
×		

C1D1	HLL	C1D2
L70 >140,000 / L70 >120,000		
80W		
9,600		10,960
120		130
70+		
5,000K		
-40°C to 60°C		
Pendant / Bracket / Conduit		
120~277 VAC		
347~480 VAC		
IP66		
26.7 lbs		19.1 lbs
Silver		
110°		
5 year		
C1D1, C1D2		C1D2, C2D1, C3
	×	
	×	
	×	
	×	
	×	
	4kV	
	×	
	×	
✓ Glass or Polycarbonate		

*Base fixture specifications featured

Please visit our website for a complete listing and to learn more about certified Horner Lighting products.