

HAZARDOUS LOCATION LINEAR

Engineered, tested, and certified to withstand the most extreme application environments, the Horner Hazardous Location Linear is efficient, powerful, and durable. Built to withstand corrosion, extreme vibration, dust, dirt, moisture, wind, snow, water, high ambient temperatures, the Hazardous Location Linears are even explosion-proof. Hazardous Location Linears (HLL) are Certified for locations with flammable vapors, combustible dusts, and gases (as outlined by NEC standards). The HLL's aluminum alloy housing is copper-free and corrosion-resistant, saving you maintenance time and money.

LONG LIFETIME

- n Premium, top-tier LEDs
- n 5 year warranty backed by U.S. company founded in 1949
- n 50,000+ hr lifetime
- n Quality driver with integrated 4 kV surge
- n -40°C to 50°C ambient temperature ensures long lifetime in a variety of conditions
- n Superior LED thermal management ensures long lifetime

ILLUMINATING RESULTS

- n 80 CRI standard enhances color and clarity
- n 110° beam angle standard
- n Typical mounting heights of 8' – 15'

FULL CIRCLE DESIGN

- n Output of 10,400 lumens
- n Engineered with quality, space-age materials
- n Variety of options for surface, conduit, and bracket mounting
- n IP66 Dust and Water protection
- n UL wet-rated
- n Extensive certifications: UL844; Class I Division 2, Group A, B, C, D; Class II Division 2, Group F, G; Class III; UL1598A; DLC 4.0 Premium
- n Atmospheric pressure: 12.5 – 15.4 psi
- n Optional 277-480VAC

BRIGHT SAVINGS

- n Reduce downtime and minimize maintenance costs
- n Potential for rebate savings through DLC certifications (refer to DLC QPL at www.designlights.org)
- n Up to 130lumens/watt

POSSIBLE APPLICATIONS

- | | | |
|----------------------|--------------------------|------------------------------|
| n Industrial storage | n Oil and gas refineries | n Chem. processing centers |
| n Wastewater | n Paper/textile mills | n Loading docks/shipyards |
| n Mining sites | n Foundries | n Grain mills/ag. facilities |

MODEL	WEIGHT	DIMENSIONS	CRI	CCT	LUMENS	WATTS	Lm/W
ETG-HLL-C1D2-WL750-80W ETG-HLL-C1D2-WL750-80W-P2	18 lbs	48"x 6" x 7"	70	5000k	10,400	80	130

COMPARE TO

Existing Fixture

250W HPS/MH

Hazardous Location Replacement

80 (similar performance)

*replaces a depreciated light source with similar performance while maximizing energy savings

**based on 12 hour daily usage, \$0.10 per kwh per year

YOUR PART NUMBER

ETG-HLL-C1D2-WL750-80W-P

power

1 (277VAC)
2 (480VAC)



COMPLEMENTARY PRODUCTS

We have several complete lines of products for both indoor, outdoor, and specialty applications (such as grow, inspection, hazardous) to exceed your organization's energy savings goals, fast-track your ROI, and enhance your overall light output. Explore the versatile products below more on our website at www.HornerLighting.com to quickstart your savings today.



White LED Linear (WLL)
4' or 8' linear configurations,
high or low bay applications



Circular High Bay (CHB)
Up to 33,120 lumens,
traditional circular design



Low Bay Canopy & Parking
Up to 7,800 lumens, integrated
light and motion sensor