



HORNER LUXOR SERIES UP TO 180 LUMENS/WATT

MADE IN THE USA WITH GLOBAL COMPONENTS

Our HLS Linears are powerful, efficient, and designed for long life and low maintenance. Utilizing a brand new, all aluminum extrusion, this light has great heat dissipation which leads to a long life. Shining up to 180 lumens per watt, this is perfect for low/high bay lighting applications in industrial settings, retail, or manufacturing. Our new Linears are durable, versatile, and powerful, with an all aluminum casing, high-quality white LEDs, and numerous options and adders. These HLS fixtures are well-suited and customizable for most indoor uses.

LONG LIFETIME

- Premium, top-tier LEDs
- 5-year warranty backed by U.S. company founded in 1949
- Rated for 215,000 hrs at L70
- Rated for 62,000 hrs at L90
- Quality driver with integrated 6kV surge
- -40°C to 50°C ambient temperature ensures long lifetime in a variety of conditions
- Superior LED thermal management ensure long lifetime

ILLUMINATING RESULTS

- 80 CRI standard enhances color and clarity
- Powerful light engine creates even output with 4 different distributions
- Typical mounting heights of 8' - 60'
- No horizontal dust collecting surface bulbs

FULL CIRCLE DESIGN

- Output of 10,800 - 32,000 lumens
- Engineered with quality, space-age materials
- Cable mount included; pendant and surface mount options available

BRIGHT SAVINGS

- Typical payback of 12 - 24 months
- 0-10 dimming standard
- Up to 180 lumens/watt
- Utilize optional motion and/or daylight sensors for additional energy savings
- Reduce downtime and minimize costs

FEATURES:

- Instant strike
- -40°C to 50°C ambient temperature
- Dimmable option, enabling the use of controller occupancy sensors for power savings
- Universal AC input/full range, 120~277 VAC, optional 347~480 VAC
- Made in USA with global components
- Motion sensor options
- High Efficiency models available
- ETL listed suited for damp locations

BENEFITS:

- No horizontal dust collecting surface bulbs
- No glass, no mercury
- 5 year warranty

POSSIBLE APPLICATIONS

- | | | |
|------------------|----------------------|-----------------------------|
| ■ Grocery stores | ■ Stadiums | ■ Hangars |
| ■ Warehouses | ■ Task Light Areas | ■ Indoor storage facilities |
| ■ Retail stores | ■ Industrial garages | ■ Gymnasiums |

MODEL	WEIGHT	DIMENSIONS	CRI	CCT	TOTAL WATTS	TOTAL LUMENS*	LUMENS/WATTS	L70
ETG-HLS60-WL850-P1-1-00	11 lbs.	42.13"L x 5.56"W x 2.75"H	80	5000K	60	10,680	178	215,000 hrs
ETG-HLS80-WL850-P1-1-00	11 lbs.	42.13"L x 5.56"W x 2.75"H	80	5000K	80	13,520	169	215,000 hrs
ETG-HLS80-WL850-P1-2-00	11 lbs.	42.13"L x 5.56"W x 2.75"H	80	5000K	80	14,160	177	215,000 hrs
ETG-HLS95-WL850-P1-2-00	11 lbs.	42.13"L x 5.56"W x 2.75"H	80	5000K	95	16,625	175	215,000 hrs
ETG-HLS130-WL850-P1-2-00	11 lbs. 15 oz.	42.13"L x 5.56"W x 2.75"H	80	5000K	130	22,100	170	215,000 hrs
ETG-HLS150-WL850-P1-3-00	11 lbs. 15 oz.	42.13"L x 5.56"W x 2.75"H	80	5000K	150	27,000	180	215,000 hrs
ETG-HLS160-WL850-P1-2-00	11 lbs. 15 oz.	42.13"L x 5.56"W x 2.75"H	80	5000K	160	27,040	169	215,000 hrs
ETG-HLS180-WL850-P1-3-00	11 lbs. 15 oz.	42.13"L x 5.56"W x 2.75"H	80	5000K	180	31,320	174	215,000 hrs

All models listed above have DLC 5.1 certification

*without optics



YOUR PART NUMBER

						call factory	
	watts	CRI/CCT	power	modules	lens	additional options	
ETG-HLS	<input type="text"/>	- WL <input type="text"/>	- P <input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>	- <input type="text"/>
	60 80 95 130 150 160 180	840 (80CRI 4000k) 850 (80CRI 5000k)	1 (120-277VAC) 2 (480VAC)	1 2 3	00 (NONE) 40 70 120 (default)	G1 (120VAC NEMA 5) G2 (277VAC NEMA L7 twist lock)	M1 (on/off motion sensor) M8 (continuous dimming motion with daylight harvest only 120-277 VAC) M9 (continuous dimming motion with Blue Tooth Control) W6 (wireless Blue Tooth mesh controller)

ACCESSORIES AVAILABLE



ETG-BKT-B37 - One set of 2 linear clips on mounting brackets for surface mounting

ETG-BKT-HLS-PD1 - Pendant mount, 3/4 inch for Luxor series

ETG-HLS-ECAP - Decorative end cap

