NEXT GENERATION SOLID STATE AND REMOTE PHOSPHOR LED LIGHTING SOLUTIONS



GLOBAL HEADQUARTERS

59 S. State Ave. Indianapolis, Indiana 46201 P 317-916-4274 TF 877-665-5666

10 Year Anniversary Promotion

Promo Code: HLG PR1001

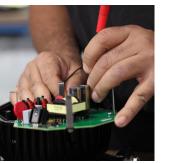
This promotion excludes any accessories and is only eligible on quarterly featured fixtures; to use this discount you must mention the promo code when you place your order. Contact our Sales department for details.

Promotion ends 12/31/23

www.HornerLighting.com • Sales@HornerLighting.com









THE HORNER ADVANTAGE

Horner Lighting Group offers industrial Indoor Solid State and Remote Phosphor LED lighting fixtures. Utilizing light guide optics, space-age materials, and optically-designed reflectors, we deliver an innovative approach that yields increased light output and sustainable energy savings for any LED lighting application.

With U.S. engineering on all of our designs, combined with U.S. assembly and comprehensive certifications, we provide unique products made from the most rugged and durable components in the industry. These new advanced technologies reduce glare, minimize color shift, increase efficiency, reduce heat, and reduce maintenance costs. Our products outlast, outshine, and outperform industry standards.

Horner Indoor LED fixtures have proven success for a wide variety of applications:

- All Manufacturing
- Warehousing
- High-detail Inspection Settings
- Schools & Gymnasiums
- Retail Sales & Office Environments
- Grocery Industry
- Security & Emergency Lighting
- Automated Lighting Systems



LINEAR LIGHTING

The state-of-the-art Horner LED Linear light fixtures can be used for high, medium, and low bay installations and feature comprehensive mounting options. Our Linear line can be equipped with a variety of controls, including automation and dimming and are available in 4' length up to 6 tubes per fixture and in 8' length in 1 and 2 tube configurations.

The sleek, rugged Linear design leads to time savings during installation and long-term energy cost savings. Our Remote Phosphor, White LED, Luxor, Stainless Steel and Linear Grow Lighting fixtures provide a variety of options where visual acuity and color rendering is of primary concern. They are offered in various CRI and lumen output options customized to fit any illumination need or work environment, including high heat applications to 65° C.



CIRCULAR LIGHTING

In addition to Linear lighting, Horner offers a variety of circular high/low bay lighting solutions. The Circular High Bay (CHS-H4) Series features large-area luminaires. Lumen output exceeds traditional HID competition and is best in class in LPW for a fraction of the energy cost, saving up to 75%.

Horner's High/Low Bay lighting designs are versatile and offer standard mounting options and a wide range of AC inputs. Easy, flexible fixture installation along with field-installable reflectors lend themselves to replacement of older, inefficient fixtures while providing customers with lower maintenance costs and increased ROI.



TASK LIGHTING

We offer two fantastic task lighting solutions through our Mantis and Stainless Steel Task lights. The Mantis Series product is very lightweight and features dual linear outputs which provide a wide beam spread of light, making these lights an efficient, value added product for your organization. They are Ideal for low bay, storage & shelving, aisles, commercial & industrial walkways & halls.

The Horner Stainless Steel Task Light is a National Sanitation Foundation (NSF) certified product that is also lightweight, compact and offers easy installation. It has undergone the testing necessary to meet specific guidelines for food safety. In addition to being NSF Certified, it is IP69K rated so it is appropriate for any areas that require high pressure hose down or are always wet. Our Stainless Steel design and mounting brackets ensure years of trouble free service.

MORE LIGHTING PRODUCTS FROM HORNER

The Horner portfolio of lighting products also includes Outdoor, Inspection, Hazardous Location and Grow Lighting. Horner Outdoor fixtures are ideal for parking lots, pathways, roadways, security and exterior building lighting.

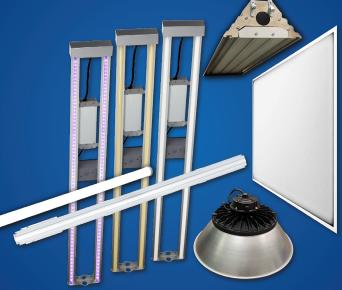
We offer RP Linear Inspection lights that are perfect for highquality paint and other inspection needs. These are available in portable carts or more permanently installed tunnel systems.

Our Hazardous Location fixtures are engineered, tested and certified to withstand the most extreme application environments. These fixtures are designed and built for refineries, mills, loading docks, shipyards, foundries and any place that requires a class rated fixture in a C1D1 or C1D2 configuration.

Grow your business with the yield-improving technology (C20, C25, C28, C29 & C40 spectrums) of our LED Linear and Stainless Steel Grow Lights. We offer simple installation, low-heat and durable fixtures that have dimming features and can be customized to meet specific needs. These are great for greenhouses, vertical farming, nurseries and farm-to-table applications.







INDOOR LIGHTING SOLUTIONS



WHITE LED LINEAR

CHS-H4

LUXOR LINEAR

MANTIS TASK

STAINLESS STEEL TASK

TUNABLE FLAT PANEL









Fixture Color Options

Additional Power Options

Reflectors

















2x2 Flat Panel 1x4 Flat Panel

	merek
Base Specifications	*Standard
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	
Automation	
Motion Control	
Dimming	
Wireless	
High CRI Options	
Red Enhanced Options	
High Capacity Surge	
Photo Sensor Options	
<u> </u>	

4' 8' WHITE LED LINEAR 1-4 tube, 6 tube	
L90 >62,000	
60 - 480W ₊ 80 - 320W ₊	
9,845 - 77,192 13,207 - 54,129	
up to 169	
80+	
3,500K, 4,000K, 5,000K	
-40°°C to 50°C (High Heat option up to 65°	
Pendant / Surface / Suspension	
120~277 VAC	
480 VAC	
IP50	
3.5 - 22 lbs 7.5 - 15 lbs	
Silver	
120°	
5 year	
✓	
✓	
✓	
✓	
×	
×	
✓	
✓	
×	
✓	

4' 8' REMOTE PHOSPHOR 1-4, 6 Tube
L90 >96,000
80 - 480W _t 80 - 320W _t
8,400 - 50,400 8,400 - 33,600
105
80+ (94+ optional)
3,500K, 4,000K, 5,000K, 5,600K
-40°C to 50°C
Pendant / Surface / Suspension
120~277 VAC
480 VAC
IP50
3.5 - 22 lbs 7.5 - 15 lbs
Silver
1200
5 year
✓
✓
✓
✓
✓
✓
✓
✓
X
✓
\checkmark

REMOTE PHOSPHOR LINEAR

CHS-H4	LUXOR	
N/A	L70 >215,000 / L90 >62,000	
120W/150W/200W/320W/480W	60W/80W/95W/130W/150W/160W/180W	
21,600 - 72,000	10,680-31,320	
180/150	up to 180	
80+	80+	
5,000K	5,000K	
-40°C to 50°C	-40°C to 50°C	
Pendant / Conduit / Hook	Pendant/Surface/Conduit/Suspension	
120~277 VAC(120-200W)	120~277 VAC	
277 / 480 VAC (320-480W)	480 VAC	
IP65	IP50	
5 - 25 lbs	11 lbs / 11 lbs 15 oz	
Black	Black	
90-100°, 70°; 60° optional	40°, 70°, 110°	
5 year	5 year	
✓	√	
✓	✓	
✓ (standard)	✓ (standard)	
✓	✓	
×	×	
×	×	
x x		
√ ×		
×	x	
✓	×	

MANTIS	STAINLESS STEEL TASK	2
L95 >72,000	L80 >50,000	
30W / 60W	20W / 36W+	
4,260 / 8,520	2,680 / 4,824	
142	134	
80+	80+	
5,000K	5,000K standard	
-40°C to 50°C	-20°C to 35°C	
Hanging Clips / Suspension	Suspension	
120~277 VAC	120~277 VAC	
N/A	N/A	
IP50	IP69	
2.6 lbs/4 lbs	3.5 lbs/7 lbs	
Silver	Silver	
120°	180°	
5 year	5 year	
√	√	
√	×	
√	√	
✓	×	
×	×	
×	×	
×	×	
×	×	
×	×	
✓	×	
×	×	

	50,000+	50,000+	50,000+
3	0W/40W/50W	20W/30W/40W	20W/30W/40W
3,3	00/4,400/5,500	2,200/3,300/4,400	2,200/3,300/4,400
	up to 110	up to 110	up to 110
	80	80	80
3,500	OK, 4,000K, 5000K	3,500K, 4,000K, 5000K	3,500K, 4,000K, 5000
	10°C to 40°C	-10°C to 40°C	-10°C to 40°C
Re	ecessed / Surface	Recessed / Surface	Recessed / Surface
	120~277 VAC	120~277 VAC	120~277 VAC
	N/A	N/A	N/A
	N/A	N/A	N/A
8	3.0 lbs / 3.6 kg	4.0 lbs / 1.8 kg	4.0 lbs / 1.8 kg
	White	White	White
	120°	120°	120°
	5 year	5 year	5 year
	✓	√	✓
	✓	✓	✓
	✓(standard)	✓ (standard)	✓ (standard)
	×	×	×
	×	×	×
	×	×	×
	×	×	×
	×	×	×
	×	×	×
	×	×	×
	×	×	×

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

^{*}Base fixture specifications featured ^Higher CRI available with optional phosphor plates †Wattage dependent on number of tubes selected (1-6)