



## WHITE LINEAR HIGH HEAT SERIES

Our linear fixtures start with a custom designed extrusion of 6063-T5 alloy that is anodized for protection from harsh environments. The extrusion is produced locally in the mid-west for excellent quality assurance and low shipping cost. It was designed to thermally manage the LED array while minimizing weight for shipping and has mechanical features including slots to hold our unique clip on reflectors.

Between the circuit board and extrusion is a ceramic/silicone composite thermal pad that allows superior thermal conductivity between the LEDs and heat sink.

### LONG LIFETIME

- 5 year warranty backed by U.S. company founded in 1949
- Premium top tier LEDs
- Quality driver with integrated 4 kV surge
- 40°C to 65°C ambient temperature ensures long lifetime in a variety of conditions
- Superior LED thermal management ensures long lifetime

### ILLUMINATING RESULTS

- 80 CRI standard enhances color and clarity
- Clear plexiglass diffuser provides control, minimizing potential for glare
- Optional field-installable aluminum reflectors for low/high bay, aisle, and task applications
- No horizontal dust collecting surface bulbs

### FULL CIRCLE DESIGN

- Output of up to 77,000 lumens
- Made in USA with global components, locally sourced
- Engineered with quality space-age materials
- Minimalist design improves cooling and minimizes shipping costs
- Quickly mount via cable (standard)

### BRIGHT SAVINGS

- Typical payback of 12 - 24 months
- Optional 0-10 Dimming
- Utilize optional motion and/or daylight sensors for additional energy savings

### HORNER HIGH HEAT FIXTURES

- Standard Fixture Lifetime (@25C) - Diodes driven at 41%
- ETG-WLL-2240 160 total operating watts - 1 oversized 240W driver operating at 160 watts
- ETG-WLL-4240 240 total operating watts - 1 oversized 320W driver operating at 240 watts
- ETG-WLL-6480 480 total operating watts - 2 oversized 320W drivers operating at 240 watts each
- All extruded aluminum heat sink
- 160 lumen per watt output
- Premium Meanwell power supply, mounted exterior to the fixture

### POSSIBLE APPLICATIONS

- |                      |                   |   |
|----------------------|-------------------|---|
| Foundries            | Thermoplastics    | Southern Areas w/Higher Ambient Heat Applications |
| Paper & Lumber Mills | Fertilizer Plants | Buildings w/Trapped Heat                          |

MODEL	WEIGHT	DIMENSIONS	CRI	CCT	LUMENS	WATTS	Lm/W*
ETG-WLL-2240-P1-C1-056	14.6 lbs.	49"L x 6.1"W x 3"H	80	5000K	25,600	160	160
ETG-WLL-2240-P2-C1-056	14.6 lbs.	49"L x 6.1"W x 3"H	80	5000K	25,600	160	160
ETG-WLL-4240-P1-C1-056	14.6 lbs.	49"L x 15.1"W x 3"H	80	5000K	38,400	240	160
ETG-WLL-4240-P2-C1-056	14.6 lbs.	49"L x 15.1"W x 3"H	80	5000K	38,400	240	160
ETG-WLL-6480-P1-C1-056	21.8 lbs.	49"L x 24.1"W x 3"H	80	5000K	76,800	480	160
ETG-WLL-6480-P2-C1-056	21.8 lbs.	49"L x 24.1"W x 3"H	80	5000K	76,800	480	160

## YOUR PART NUMBER

module

**ETG-WLL**  

**2240** (2 bulb)  
**4240** (4 bulb)  
**6480** (6 bulb)

power

**-P**  

**P1** (standard 120-277 VAC)  
**P2** (480 VAC)

additional options

**- C1 - 056 -**    

**B14** raised unistrut  
mount  
**D4** rotary dimmer  
**G1** 6 ft cord 120VAC  
**G2** 6 ft cord 277VAC

**M1** on/off  
motion sensor  
**R1** remote mount driver  
**-044** end gaskets

call factory

