EVEREST
HIGH BAY

ILP

V5 VALUE SELECT

REACH NEW HEIGHTS

Reach new heights with Everest, our affordable and configurable high bay luminaire perfectly suited for commercial-grade applications that require versatile, energy-efficient illumination at multiple mounting heights. Designed to help budget-minded facility managers optimize work environments, enhance safety, and lower energy costs, the compact Everest offers a one-for-one replacement for linear fluorescent and HID fixtures at an economical price point.

KEY FEATURES

- Slim Profile Post Painted Steel Housing for Maximum Rigidity
- Impact Resistant and IP5X Rated Lens Options
  - Frosted Acrylic (FRL)
  - Clear Polycarbonate (PCL)
- Toolless Hinged Driver Access
- Wide & Narrow Distributions
- V-Clips for Dual Point Chain or Cable Hanging (standard)
- -4°F-122°F Ambient Temperature Range
- 4000K-5000K CCT
- >80 Color Rendering Index (CRI)
- Calculated L70 >1000,000 Hours
- 0-10V Dimmable Driver (100%-10%)
- Center-Mounted Sensor Options

VERSATILE 2', 3', AND 4' HOUSING LENGTHS UP TO 56,000 LUMENS

2' (26" x 13")
12,000 - 30,000 lm
10'-35' Mounting Height

3' (37" x 13")
36,000 - 42,000 lm
30'-50' Mounting Height

4' (48" x 13")
56,000 lm
50'-60' Mounting Height

SUITABLE APPLICATIONS

Warehouses   Distribution Centers   Gymnasiums   Manufacturing Plants

SAVE ENERGY, SAVE $$$

Luminaire	6L T5HO	Everest (EVT-24L)
Lumens	26,662	25,337
Input Watts	363	180
LPW	73	141
Operating Hours/Year	8,760	8,760
Annual Energy Costs Per Luminaire (0.11 KWh)	$350	$173
Monthly Cost Per Luminaire (0.11 KWh)	$29	$14

*Estimates are based on fixture energy cost savings only, and do not include maintenance savings, utility rebates, or additional wireless control and sensor energy savings options. To learn more about your total savings package, contact your local representative.
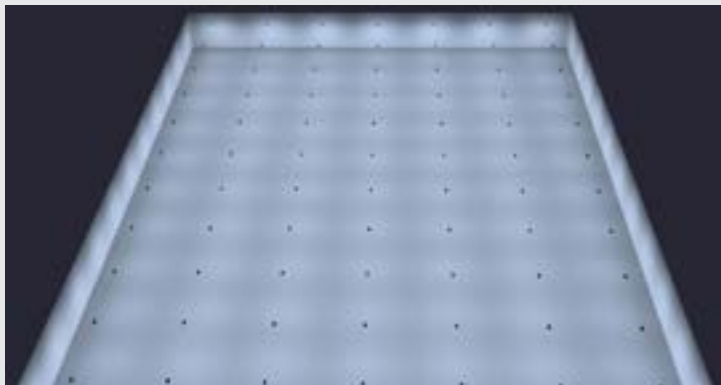
50%
Annual Energy Savings

$176
Annual Savings Per Luminaire

$15
Monthly Savings Per Luminaire

WIDE AND NARROW DISTRIBUTION OPTICS

Wide

Narrow

Wide distribution optics are ideal for large, open areas such as gymnasiums, manufacturing plants and open storage facilities. They allow you to cover more space with fewer luminaires, reducing overall project costs.

Benefits Include:
- High coverage allowing for broader luminaire spacing
- Excellent uniformity
- Low glare and UGR rating with prismatic frosted acrylic lens option

The factory or field-installable narrow distribution optics align light along the length of the luminaire, allowing for excellent vertical illumination in areas such as aisles or assembly zones.

Benefits Include:
- High targeted vertical racking illumination
- Excellent uniformity across both horizontal and vertical planes
- Highest aisle foot candles in its class
- Low glare and UGR rating with prismatic frosted acrylic lens option