

# EVEREST 2.0

## HIGH BAY



Introducing Everest 2.0, ILP's latest commercial grade high bay designed for both new construction and retrofit. This compact, cost-effective series offers rapid shipping and high efficiency (up to 167 LPW), without sacrificing quality. With sensor-ready capabilities, selectable lumen and CCT outputs, and a robust construction, EVT 2.0 provides versatile and reliable lighting for various commercial and industrial applications. Reach new heights with EVT 2.0 for an advanced, affordable, and efficient high bay lighting solution.



### KEY FEATURES

- Compact, lightweight fixture with rugged steel construction and toolless access into the driver channel
- High efficiencies (up to 167 LPW) that translate into a low life cycle cost
- Offers lumen selectable outputs up to 60,000 to accommodate various ceiling heights, fixture spacings, and application requirements
- Designed for ambient temperature settings from -40°F up to 122°F with 6kV ANSI Surge Protection
- Efficient 1-for-1 replacement offering 12 different lumen and size configurations
- Patent Pending Field installable/swappable precision designed wide and narrow distributions
- Plug N Play Sensor Ready Luminaire with 12V Auxiliary DIM to Off Drivers

### VERSATILE 1', 2', AND 3' HOUSING LENGTHS

Ranging 12,000 - 60,000+ Lumens



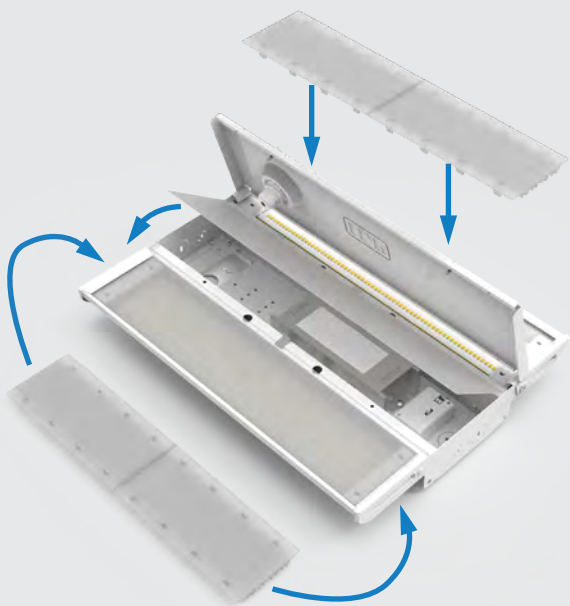
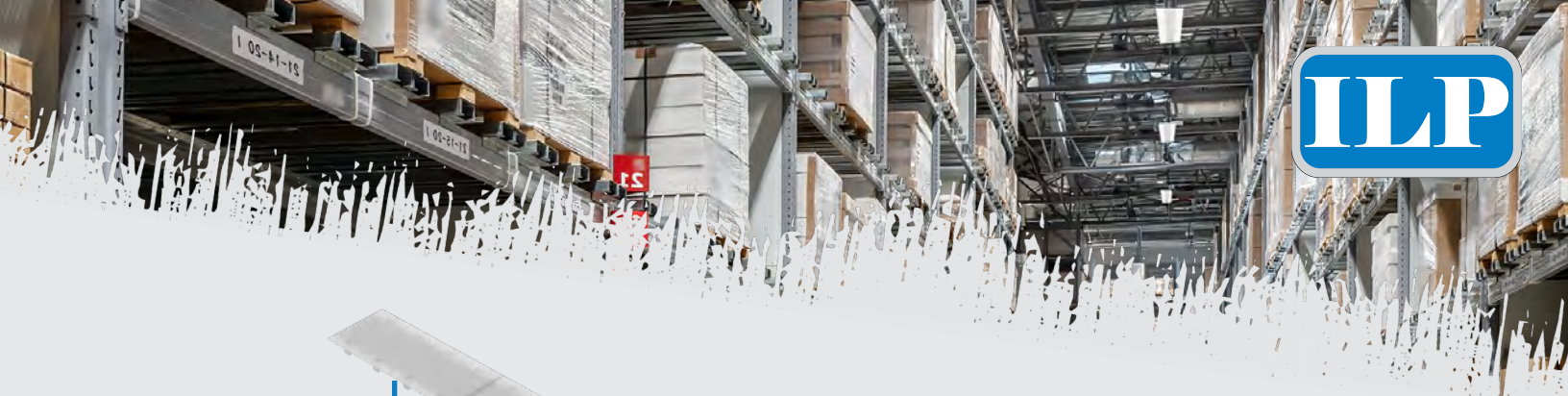
### SUITABLE APPLICATIONS

Warehouses

Distribution Centers

Gymnasiums

Manufacturing Plants

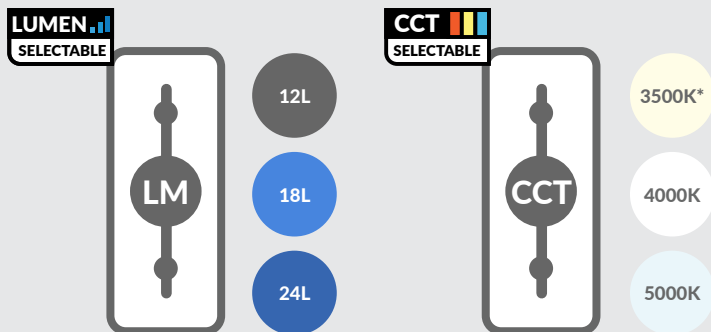


## FIELD-SWAPPABLE LENSES

### Patent Pending Toolless Field Swappable Optic Lenses

EVT 2.0 is equipped with patent-pending toolless field swappable optic lenses, setting a new standard in high bay lighting. This innovative feature allows for unparalleled flexibility with its precision-designed wide and narrow distribution options. Whether you need broad, even illumination for large spaces or focused, concentrated light for aisle ways, the EVT 2.0 adapts effortlessly to meet your needs. The easy installation process ensures that you can customize your lighting setup on-site without the need for specialized tools or lengthy downtimes, making it the perfect choice for dynamic commercial environments.

## LUMEN & CCT SELECTABILITY



EVT 2.0 high bay takes versatility to the next level with its lumen selectable and CCT selectable features. Users can choose from three color temperature options—3500K, 4000K, and 5000K\*—ensuring optimal lighting for any environment. The lumen output is also adjustable, accommodating up to 60,000 lumens to suit different application requirements. This adaptability makes the EVT 2.0 an ideal solution for a wide range of spaces, providing tailored lighting solutions that meet specific needs with ease.

\*Reference the spec sheet for CCT selectable models.

## CONTROLS



EVT 2.0 is a Plug N Play Sensor Ready Luminaire with 12V Auxiliary DIM to Off Drivers Integrated. ILP also partners with industry-leading wireless control companies that provide highly-scalable and innovative lighting solutions. By integrating advanced software applications, sensors, and connected devices directly into our performance luminaires, you are able to control both indoor and outdoor spaces while reducing energy costs, improving occupancy comfort and perceived safety, and more.

