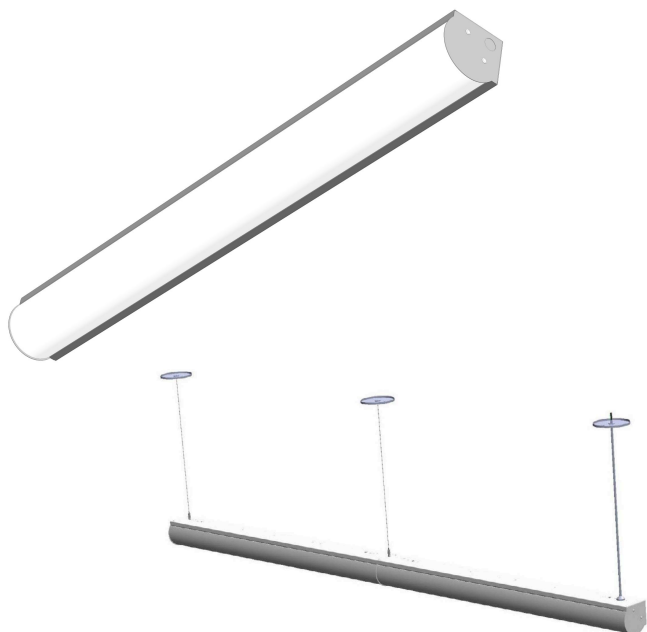


# LED Linear Court Fixture

The Energywise Linear Court Fixture is purpose-built for indoor court environments, delivering high-output performance and energy efficiency with precision lighting control. Engineered to effectively illuminate the playing surface while minimizing wasted light—enhancing visibility for play with reduced glare and minimal spill. A specially engineered reflector supports uniform distribution and improved control, helping achieve consistent court lighting performance.

Designed for indoor sports courts, the fixture provides 180° light output to support directional floor-to-ceiling illumination when properly aimed and applied.

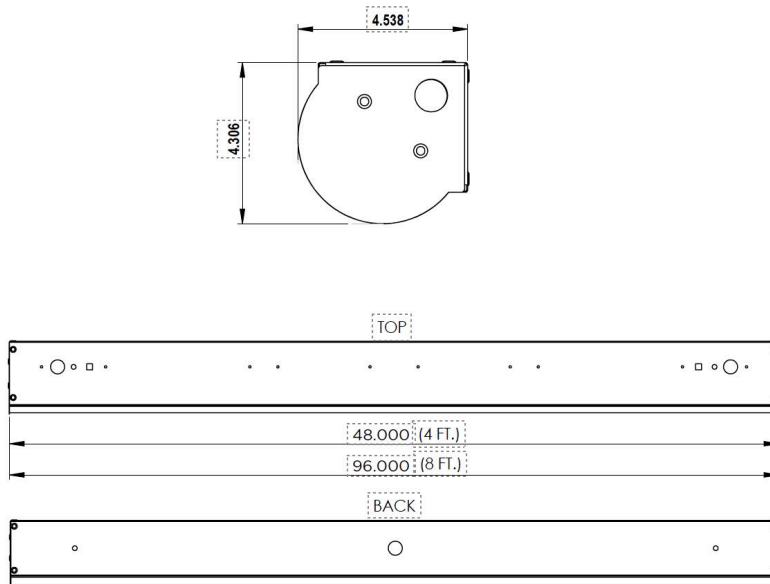


## SPECIFICATIONS

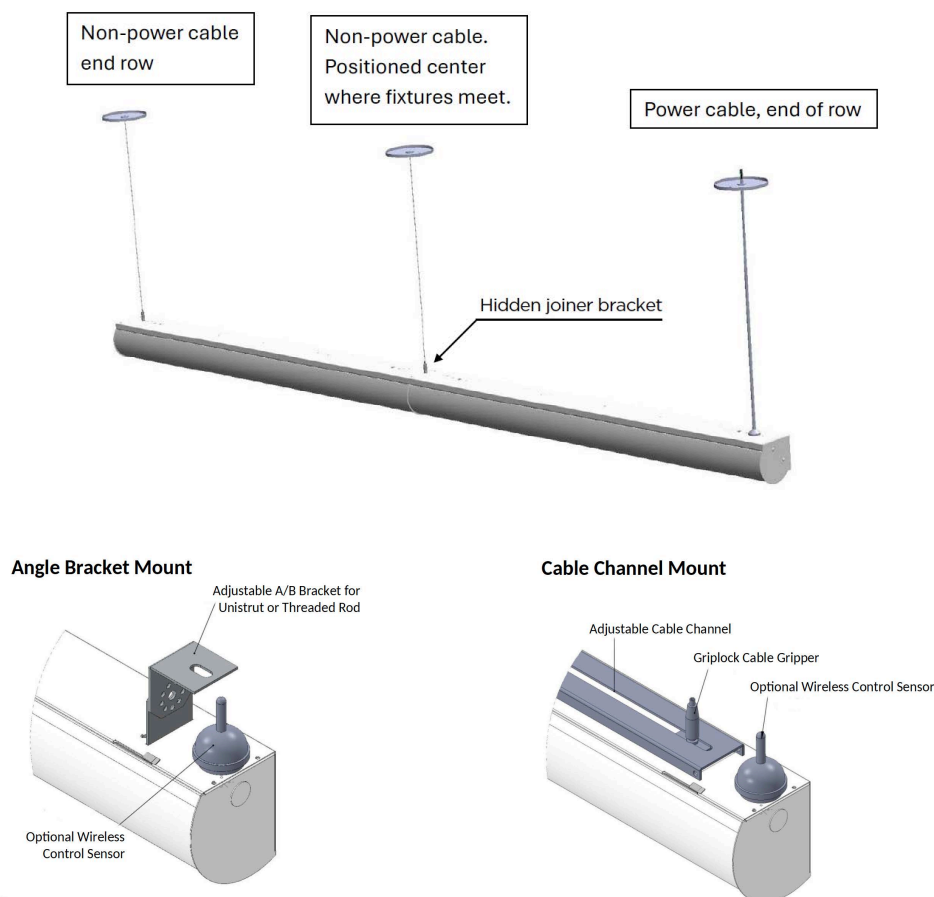


|                       |                                                                                                   |
|-----------------------|---------------------------------------------------------------------------------------------------|
| <b>PART #</b>         | <b>EWXTLED-CORNERLINEAR</b>                                                                       |
| <b>SIZE</b>           | <b>4' / 8'</b>                                                                                    |
| <b>FIXTURE COLOR</b>  | <b>SILVER &amp; WHITE (BLACK option)</b>                                                          |
| <b>WATTAGE</b>        | <b>133W / 266W</b>                                                                                |
| <b>INPUT VOLTAGE</b>  | <b>120V - 277v (347-480v option)</b>                                                              |
| <b>LUMENS</b>         | <b>18,750 lm / 37,510 lm</b>                                                                      |
| <b>DIMMING</b>        | <b>0-10V</b>                                                                                      |
| <b>CCT</b>            | <b>50K (40K OPTION)</b>                                                                           |
| <b>BATTERY BACKUP</b> | <b>6W / 10W / 20W + GTD EMB OPTION</b>                                                            |
| <b>ENVIRONMENT</b>    | <b>DAMP LOCATION RATED</b>                                                                        |
| <b>LIFESPAN</b>       | <b>(L70): &gt;102,000 hours @ 25°C</b>                                                            |
| <b>WARRANTY</b>       | <b>5 YEARS</b>                                                                                    |
| <b>BEAM ANGLE</b>     | <b>180 DEGREES</b>                                                                                |
| <b>MOUNTING</b>       | <b>CORNER / SURFACE / PENDANT / CONTINUOUS ROW<br/>10ft SO CORD &amp; AIRPLANE CABLE STANDARD</b> |

## STANDARD SIZES



## MOUNTING & CONTINUOUS ROW OPTIONS



INSTALL INSTRUCTIONS

---

## IMPORTANT SAFEGUARDS

---

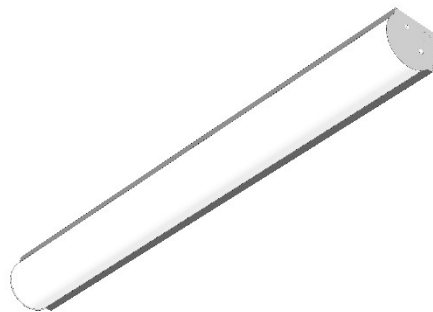
### INSTRUCTIONS

**THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.**

**CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.**

---

- 1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.**
- 2. DANGER-RISK OF FIRE OR ELECTRICAL SHOCK-DISCONNECT POWER BEFORE BEGINNING INSTALLATION.**
- 3. INSTALLATION REQUIRES KNOWLEDGE OF LED LIGHTING AND ELECTRICAL SYSTEMS. RISK OF FIRE OR ELECTRICAL SHOCK EXISTS.**
- 4. DO NOT MAKE OR ALTER ANY OPEN HOLES IN AN ENCLOSURE OF WIRING OR ELECTRICAL COMPONENTS DURING KIT INSTALLATION.**
- 5. DO NOT EXPOSE WIRING TO EDGE OF SHEET METAL OR OTHER SHARP OBJECTS IN ORDER TO PREVENT WIRING DAMAGE OR ABRASION.**
- 6. THE LED LUMINAIRE MUST BE WIRED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE AND APPLICABLE LOCAL CODES.**
- 7. PROPER GROUNDING IS REQUIRED FOR SAFETY.**
- 8. THIS LED LUMINAIRE MUST BE INSTALLED PER THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT. DO NOT ATTEMPT INSTALLATION IF THIS CONDITION IS NOT MET. CONTACT A QUALIFIED ELECTRICIAN.**
- 9. DO NOT USE THIS LUMINAIRE FOR ANYTHING OTHER THAN ITS INTENDED USE.**



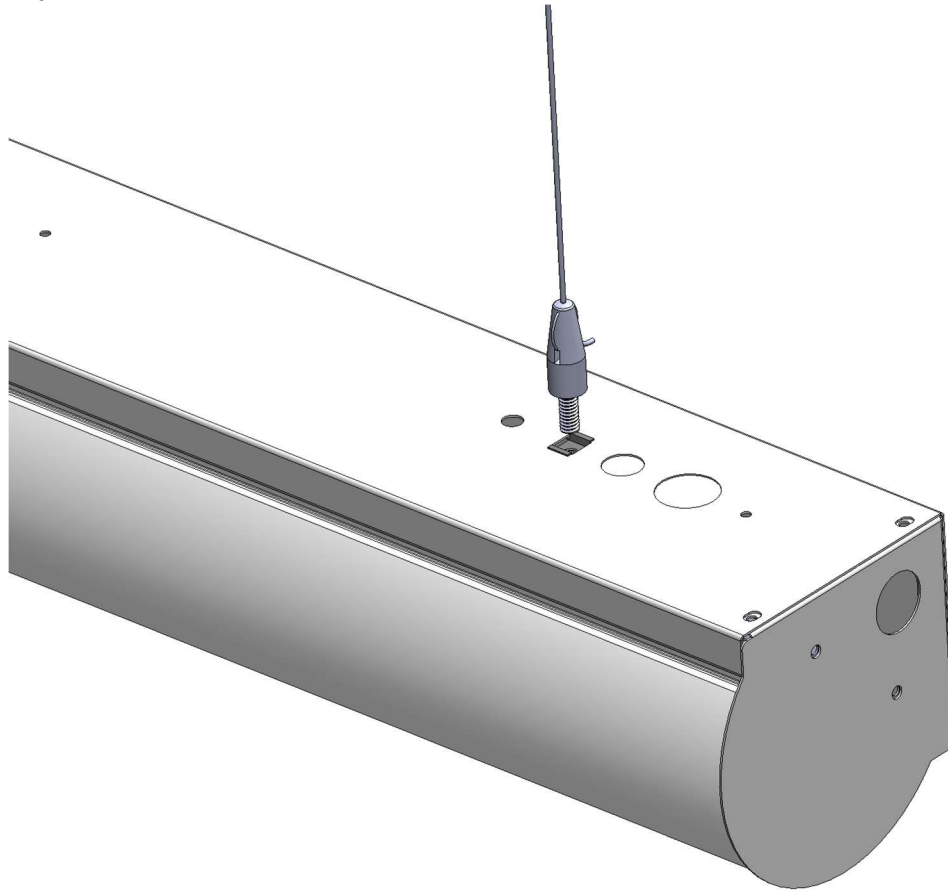
## INSTALL INSTRUCTIONS

---

### **THIS FIXTURE IS INTENDED FOR SURFACE OR SUSPENDED**

Verify that the electrical power to the junction box is in the OFF position.

For suspended mounting use two Gripple Angel hanger, sold separately. Thread the Angel hanger into the two 1/4-20 cage nuts located on top, insert hanging cable and adjust.



## ELECTRICAL WIRING

---

Universal driver: 120VAC - 277VAC, 50/60HZ.

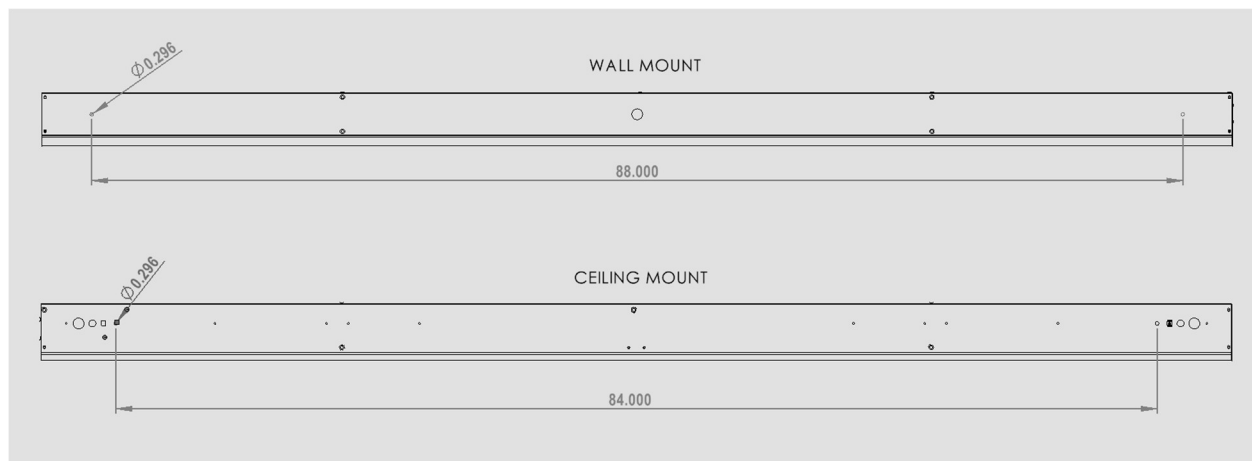
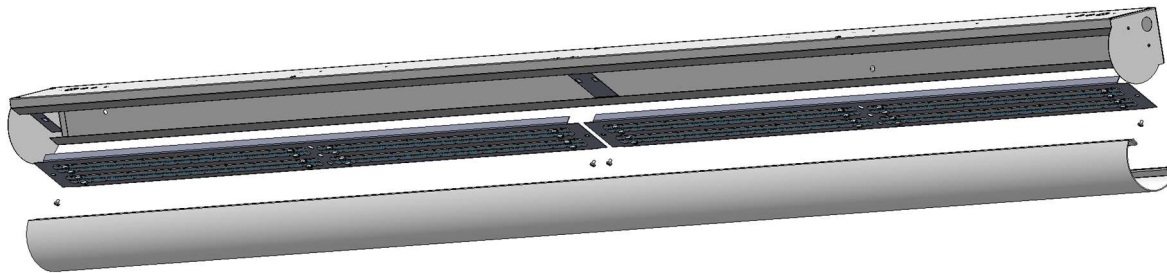
1. Verify that the electrical power to the Luminaire is in the OFF position.
2. NOTE - When used in a pendant mount or chain hung application stranded wire shall be used from the supplied disconnect to the point where it connects to the branch circuit.
3. Connect the fixture side Black lead to Line supply lead
4. Connect the fixture side White lead to Neutral supply lead.
5. Connect the fixture side Green lead to Green supply lead.
6. Energize the electrical power and verify proper operation.

## INSTALL INSTRUCTIONS

For surface mounting to ceiling or wall remove lens by squeezing inward and releasing.

Remove four screws on LED module mounts, remove and disconnect quick disconnect.

Install on surface with contractor supplied fasteners.



Re-install LED module mounts, reconnect quick disconnect. Re-install lens, energize power.

