

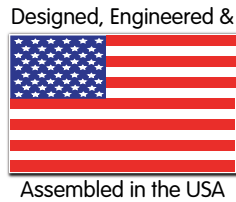


With Enhanced Glare-Free Illumination and various popular Beam Spreads, AEON Hi-Mast Lighting Provides Crisp Illumination, avoiding any Visual Discomfort. AEON's Proprietary Optics produce the Ideal Light Distribution and Beam Spreads for Variety of Hi-Mast Lighting applications, while saving you up to 75% in Energy use compared to Traditional HID Lighting.

AEON Hi-Mast Lighting is Adaptable to Various Intelligent Lighting Controls - Wired or Wireless. It offers Advanced Functionality and User Friendly features with Quick Connect Wiring System. No Manual Wiring Required for Dimming or Smart Lighting Controls - Saving Time and Labor for Installation.

**3 Popular Lumen Packages:**

- 520W: 97,500 Lumens
- 750W: 126,500 Lumens
- 1200W: 185,700 Lumens



**NO**  
LEAD, MERCURY, TOXIC  
GASES OR HEAVY METALS



**Illuminating facts about High Performance AEON™ LED Luminaires  
Better for your Eyes, Better for the Planet.**

**What makes the AEON™ Hi-Mast Lighting Luminaires  
your Lighting Solution of Choice?**

- The most powerful Flood Light Luminaire with the Highest Reliability Level: Incredibly High (95%+) Total Efficiency: Up to 170+ Delivered LpW. Greater Light, Fewer Luminaires.
- Operational Flexibility: Adaptable to Various Intelligent Lighting Controls - Wired or Wireless, Wi-Fi, Bluetooth, Dali, Zhaga, DMX, Hybrid Networked Lighting Controls, etc.
- Variable Dimming Control: 0-10VDC
- Heavy-duty, Lightweight and Durable Die-Cast Design for High Wear Resistance: Withstands Harsh, Extreme Outdoor Conditions and Corrosive Environments.
- State-of-the-Art, Aesthetically Pleasing Compact Design with No Exposed Electronics or Wiring. Rugged, Weather-tight Design, IP67 Rated for Wet location.
- Patented Cross-Vent Convection Design for Longer Life of LED Package & Electronic Components.
- High Color Rendition showing True Colors: CRI >85+.
- Proprietary Glare and Flicker-free Illumination: No Visual Discomfort. UGR <19.
- Neighborhood-Friendly: Avoids Light Pollution and Trespass. Optical Accuracy - Directs Light precisely where needed without any Light Spillage or Sky Glow.
- Precise, Custom-engineered Optics with Controlled Intensity and Uniformity: Maintains Consistent Delivered Foot Candles over the Luminaires life with Minimal Lumen Depreciation.
- Proprietary Thermal Efficient Design with Passive Cooling Maximizes Heat Dissipation for Longer Life of the Luminaire. Designed for Greater Life Expectancy in Warmer Climates.
- Patented Revolutionary Aerodynamic Design for Minimal Wind Resistance.
- User Friendly Features: Lenses, Modules and Drivers are Field-Changeable. Saves Time, Labor and Money....no need to replace the entire Luminaire!
- Available with Optional Tempered Glass Lens for additional Safety and UV Protection

