

**HYLITE™**  
LED Lighting

Available in Five Popular Lumen Packages and in NEMA 2, 3, 4, 5 and 6 (18°, 30°, 60°, 90° and 120°) Beam Spreads with Loop Mount Option to suit a Variety of Indirect Lighting Applications

**AEON™**  
ECO SERIES

**AEON™**  
Indirect Luminaires

• 170+ LpW

• Glare-Free, UGR <19

• IP67

With Enhanced Glare-Free Illumination and various popular Beam Spreads, AEON Indirect Lighting Provides Crisp Illumination, avoiding any Visual Discomfort.

AEON's Proprietary Optics produce the Ideal Light Distribution and Beam Spreads for Variety of Indirect Lighting applications, while saving you up to 79% in Energy use compared to Traditional Lighting.

Engineered with State-of-the-Art technology for Glare Control, and Uniform Illumination, AEON Indirect Lighting features Instant On/Off, Dimming, Full Controllability, High Energy Efficiency, Flicker-Free Lighting and Complete Flexibility.

AEON ECO Series Flood Light delivers a Simple, Smart and Easy-to-use Flood Lighting Solution to provide Advanced Functionality, Versatility and Operational Efficiency.

**NEXGEN**  
PRODUCTS

3 Popular Lumen Packages:

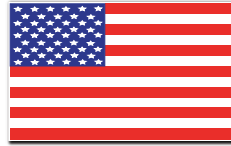
230W: 39,100lm

310W: 51,150lm

500W: 80,000lm

The Most Efficient, Versatile and the Most Powerful LED Indirect Lighting Luminaires in the Industry!

Designed, Engineered &



Assembled in the USA



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

#### What makes the AEON™ Indirect Lighting Luminaires your Lighting Solution of Choice?

- The most powerful Indirect Lighting Luminaire with the Highest Reliability Level: Incredibly High 95% Total Efficiency and with the Highest Efficacy in its own Class: Up to 170+ Delivered LpW. More Light with Fewer Fixtures.
- Heavy-duty, Lightweight and Durable Die-Cast Design for High Wear Resistance: Withstands Harsh, Extreme Outdoor Conditions and Corrosive Environments.
- Proprietary Thermal Efficient Design with Passive Cooling Maximizes Heat Dissipation for Longer Life of the Luminaire. Designed for Greater Life Expectancy in Warmer Climates.
- State-of-the-Art, Aesthetically Pleasant Compact Design with No Exposed Electronics or Wiring. Rugged, Weather-tight Design. IP67 Rated for Wet location.
- Patented Convection Design for Longer Life of LED Package and Electronics
- Multiple Beam Spreads allows for Optimized Configuration for Different Applications.
- Proprietary Glare-Free Illumination: No Visual Discomfort. UGR <19.
- Precise, Custom-engineered Optics with Controlled Intensity and Uniformity: Maintains Consistent Delivered Foot Candles over the Luminaires life.
- High Color Rendition showing True Colors: CRI >85.
- Proprietary Design offers Uniform and Constant Light Levels throughout the Life of the Luminaire with Minimal Lumen Depreciation.
- Optical Accuracy. Directs Light precisely where needed without any Spillage.
- Technology within the Fixture: No Outside Exposure to any Sensitive Electronic Components.
- Adaptable to Various Intelligent Lighting Controls: Wired or Wireless.
- Ultra-Low EMI eliminates Electrical Interference with surrounding Electronic Systems.

Proprietary & Patented Designs!



Shown with Optional Tempered Glass Lens



98%  
RECYCLABLE



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



SAVE UP TO  
**79%**  
ON YOUR  
ENERGY COSTS