



**PRO SERIES**  
750W & 1,200W



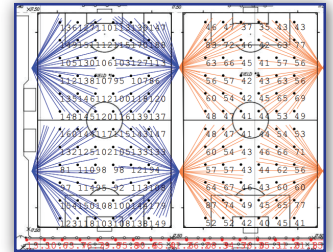
**PNR SERIES**  
500W & 750W



**ECO SERIES**  
310W & 500W



Contact Us Today for a Free Professional Lighting Layout!



**What Makes AEON LED Luminaires the Preferred Lighting Solution?**

- Incredibly Long Lifespan of over 100,000 Hours
- Incredibly High (95%+) Total Efficiency: Up to 170+ Delivered LpW.
- High Color Rendition Showing True Colors: CRI >85+
- IP67 Rated for Wet Location
- Die-Cast Design: Withstands Harsh, Extreme Outdoor and Corrosive Conditions
- Simple, Reliable, and Affordable, Maintenance-free Design
- Available with Optional Tempered Glass Lens for Additional Safety & UV Protection
- Instant On/Off, Continuous Dimming
- Proprietary Glare-Free Illumination: No Visual Discomfort. UGR <19
- Neighborhood-Friendly: Avoids Light Pollution and Trespass. No Spillage or Sky Glow.
- Available in NEMA 2, 3, 4, 5 & 6 Beam Spreads
- AEON Drivers Specifically Engineered and Designed for AEON Luminaires
- Meets/Exceeds National and International Standards



**Additional Options Available for all Models:**

- Wireless Controls
- Pole Capabilities
- Remote Driver Capabilities
- FREE Lighting Layouts
- Extended Warranty



Designed, Engineered &



Assembled in the USA



Visit [AEONLEDLighting.com](http://AEONLEDLighting.com) for more information.

**RGBA / RGBW**  
310W & 500W



**Full-Spectrum RGBA/RGBW Color Luminaires**

- Total Lumen Output of up to 28,200 Lumens
- Full-Spectrum Color Luminaire with the Highest Reliability Level
- Adaptable to Various Intelligent Lighting Controls - Wired or Wireless
- IP67 Rated for Wet Location
- High Color Rendition showing True Colors: CRI >85 (Amber/White)
- LED Modules in NEMA 1, NEMA 4 and NEMA 6 Beam Spreads
- Proprietary Glare-Free Illumination: No Visual Discomfort. UGR <19
- Available with Optional Tempered Glass Lens for additional Safety and UV Protection



- Highest Lumen Efficacy of up to 166 LpW
- Dual Wattage Lamps:
  - 40W & 60W in 1 Lamp
  - 100W & 150W in 1 Lamp
- Color Selectable - All in 1: 3000K-4000K-5000K
- Triac & 0-10VDC Dimmable
  - Works with Various Dimming Systems
- Multiple Beam Angles:
  - 15°, 25°, 40° & 120°
- Ultra-Long Design Life of 60,000 Hours
- CRI: >90+
- IP65 Rated



Replace  
**12**  
Models with  
One Lamp

SAVE UP TO  
**88%**  
ON YOUR  
ENERGY COSTS

**Dual Wattage Models**

40W - 60W  
100W - 150W

**Multi-CCT Options**

3000K  
4000K  
5000K



0-100%  
Smooth  
Triac & 0-10V  
Continuous  
Dimming

Other Power  
Connection Options:  
GX16D WC2



**Ideal Stage & House Lighting Solutions for  
Houses of Worship & Theater Market**

**High Performance 8-15W Multi-Mode LED Omni-Bulb & Vertical Lamp**

- Multi-Wattage & Color Selectable – All in 1:
  - 8W-10W-12W-15W
  - 2700K-3500K-4000K-5000K
- Universal Voltage: 100~277VAC
- Plug N' Play: Direct Install with or Without Ballast
- Horizontal and Vertical Mount Sockets
- Rated up to 50,000 Hours of Lamp Life
- >83 CRI for Great Visibility
- Suitable for Dry or Damp Location
- Energy-Efficient Illumination: 120 LpW
- Reverse Phase and 0-10V Dimmable

Replace  
**36**  
Models with  
One Lamp

**Multi-Wattage  
&  
Color Selectable**

Type A Type B

**Applications:**

- Offices
- Retail Stores
- Schools
- Hospitals
- Hotels
- Walkways
- Restaurants
- Stairwells

SAVE UP TO  
**90%**  
ON YOUR  
ENERGY COSTS

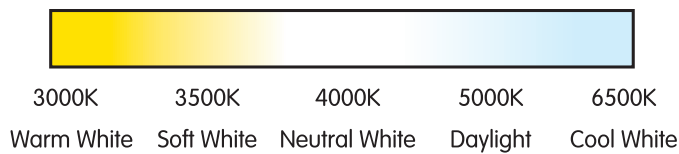


Lamp can be oriented in any position - does not affect or diminish the life of the lamp.

**15 Tube Lights in 1 - Multi-Wattage & Color Selectable Tube Light**

- Multi-Wattage & Color Selectable – All in 1:
  - 12W-15W-18W
  - 3000K-3500K-4000K-5000K-6500K
- Universal Voltage: 100~277VAC
- Ballast Bypass AC Direct
- Ultra Long Life: Up to 50,000 Hours

**5 Color Temperature Options**



**3 Wattage Options**

12W  
15W  
18W

Up to  
**44W**  
Fluorescent  
Equivalent



**Streamline Inventory, Reduce  
Labor & Lower Overall Costs!**



AC Direct Type B

**Industrial Grade Retrofits**



Product  
Information  
and Spec  
Sheets:



**Directional HID Retrofit**



Product  
Information  
and Spec  
Sheets:

