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VISIONAIRE LIGHTING

Visionaire Lighting is proud to celebrate close to 20 years of bringing new outdoor lighting technology to the market place. Our fixtures showcase a broad array of LED and LED ARRAY products. Visionaire Lighting's manufacturing facilities are all vertically integrated and include die casting, sand casting, metal spinning and fabrication as well as a state of the art powder coat paint facility.

We specialize in LED outdoor lighting fixtures from: area, roadway, wall & ceiling, bollards, solar, ornamental and architectural. They fill a large range of applications such as: parking lots, parking garages, campuses, office complexes, architectural projects and any other general lighting project.

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Lusso Collection

The Lusso Collection powered by ARRAY from Visionaire Lighting can elegantly compliment the daytime architecture of your space, while providing nighttime illumination that is up to task and equally as elegant. The collection consists of a wall sconce, bollard, single or twin arm post top and a beautiful pole mount. Available in two housings sizes and lumen packages up to 55Klm thanks to our performance ARRAY led platform. Scale and design creativity has no limits for any application.





Lusso - Large Site Lighting Fixture

- · 25,000 50,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- · 10 Year limited warranty
- · IDA Approved
- IP65 Rated



Lusso - Medium Site Lighting Fixture

- 5,000 25,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated

Lusso - Sconce

- 1,000 5,000 lumens packages
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- 10kV Surge Protector supplied as standard

Lusso - Bollard

- Wireless Integrated Control System
- Diffused lens (High & Low diffusion)
- , DLC
- · L70 of 100,000 + Hours
- 5 Year limited warranty
- · IDA Approved
- · IP65 Rated



V-II Collection

The V-II Collection of LED lighting fixtures fuses the latest LED performance and advanced LED thermal management into a fixture that is both energy efficient, and aesthetically pleasing. Its futuristic low profile design, rugged and custom construction makes it adaptable to many applications. The V-II Collection fills lighting applications from area lights, wall sconces and bollards to create a unified cohesive look for any project. The V-II Collection is one of our highest performing and top rated fixtures you'll have to see for yourself!





VLX-XL ARRAY

- · 55,000 90,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- · Contractor friendly quick mount cleat system for ease of installation
- Tool-Less Entry
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- · 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- · DLC Premium
- L70 of 100,000 + Hours
- · 10 Year limited warranty
- · IDA Approved
- IP65 Rated



VLX ARRAY

- · 54,000 76,000+ Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- · Contractor friendly quick mount cleat system for ease of installation
- Tool-Less Entry
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- L70 of 100,000 + Hours
- 10 Year limited warranty
- · IDA Approved
- · IP65 Rated
- · IDA Approved



VMX-II ARRAY

- · 22,000 55,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- 6 Mounting options including Bolt On Arm, Universal Arm Mount, Arm Mount, Mast Arm Fitter, Knuckle Mount, Adjustable Wall Mount
- 6 light shield options including Cutoff Louver Shield, Right-side-Cutoff Louver Shield, Left-side-Cutoff Louver Shield, House Side Shield, Barn Door Shield, Ajustable Cutoff Louver Shield, Egg Crate Light Shield
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Contractor friendly quick mount cleat system for ease of installation
- Tool-Less Entry
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- DLC Premium
- · L70 of 100,000 + Hours
- · 10 Year limited warranty
- · IDA Approved
- · IP65 Rated



VSX-II ARRAY

- · 4,000 25,000 Lumens
- 6 Mounting options including Bolt On Arm, Universal Arm Mount, Arm Mount, Mast Arm Fitter, Knuckle Mount, Adjustable Wall Mount
- 6 light shield options including Cutoff Louver Shield, Right-side-Cutoff Louver Shield, Left-side-Cutoff Louver Shield, House Side Shield, Barn Door Shield, Ajustable Cutoff Louver Shield, Egg Crate Light Shield
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Contractor friendly quick mount cleat system for ease of installation
- Tool-Less Entry
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- · House side shielding
- · DLC Premium
- · L70 of 100,000 + Hours
- 10 Year limited warranty



VMF

- 7,000 25,000 Lumens
- 4 Precision NEMA Flood Distribution Precision Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K

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- 8 Different Powder Coat Finishes
- 10kV Surge Protector supplied as standard
- · DLC Premium
- L70 øf 100,000 + Hours
- 5 Year limited warranty
- · Universal Pole Mount Adaptor
- Égg Crate Louver Shield
- Adjustable Louver Shield
- Bard Door Light Shield
- IP65 Rated

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VSF

- · 2,000 17,000 Lumens
- 4 Precision NEMA Flood Distribution Precision Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K

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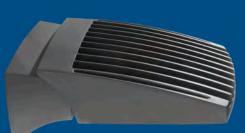
- 8 Different Powder Coat Finishes
- · 10kV Surge Protector supplied as standard
- DLC Premium
- · L70 of 100,000 + Hours
- 5 Year limited warranty
- Universal Pole Mount Adaptor
- · Egg Crate Louver Shield
- · Adjustable Louver Shield
- Bard Door Light Shield
- · IP65 Rated

VMS

- 7,000 25,000 Lumens
- 6 Precision NEMA IES Distribution Precision Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Surface Wall Mount
- Conduit Wall Mount with 1/2" threaded conduit holes
- Button Photocells
- Wattstopper FSP-211 Programmable Motion sensor
- Dimming Drivers

VSC-II

- · 2,000 13,000 Lumens
- Emergency Battery Pack (90 minute back up)
- Beauty Back plate
- 10kV Surge Protector supplied as standard
- DLC Premium
- L70 of 100,000 + Hours
- 5 Year limited warranty



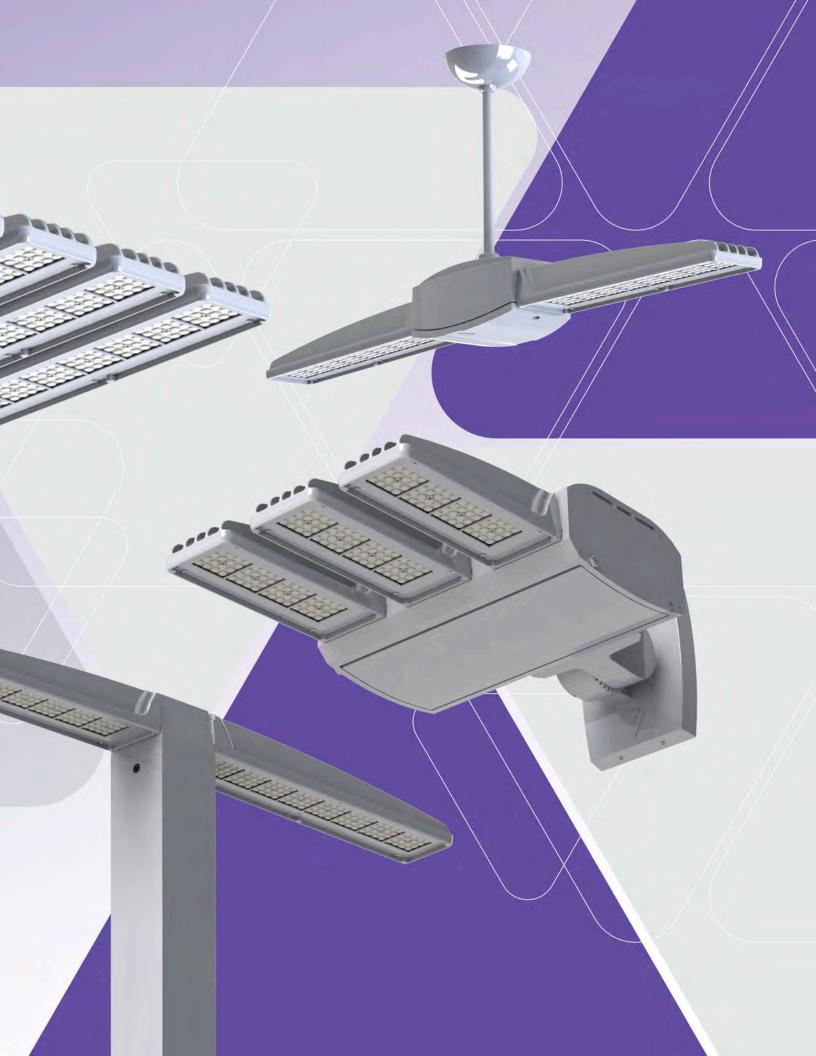
VBL - Pedestrian & Bollard

- · 2,000 12,000 Single & 4,000 25,000 Double Config. Lumens
- 6 Precision NEMA IES Distribution Precision Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Three to 13 foot height
- Button Photocells
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- DLC Premium
- L70 of 100,000 + Hours
- 5 Year limited warranty



BOW-III Collection

The BOW-Collection of new LED products offers four sizes of area lighting products with a full range of optical distribution patterns and multiple mounting options. Add to that offering; a complete line of wall mounted products, a stylish bollard family is available in single or double configurations that allows for ground or pedestrian applications and our Industrial options in a Low Bay and High Bay family. The BOW-Collection fills all applications to help create a composed and unified look.



BLX-III

- · 20,000 -145,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Post Top, Mast Arm Fitter, Knuckle Mount, Bolt-on Arm, Trunnion Mount & Adjustable wall mount
- Tool-Less Entry
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- DLC Premium
- L70 of 100,000 + Hours
- · 10 Year limited warranty
- · IDA Approved
- · IP66 Rated

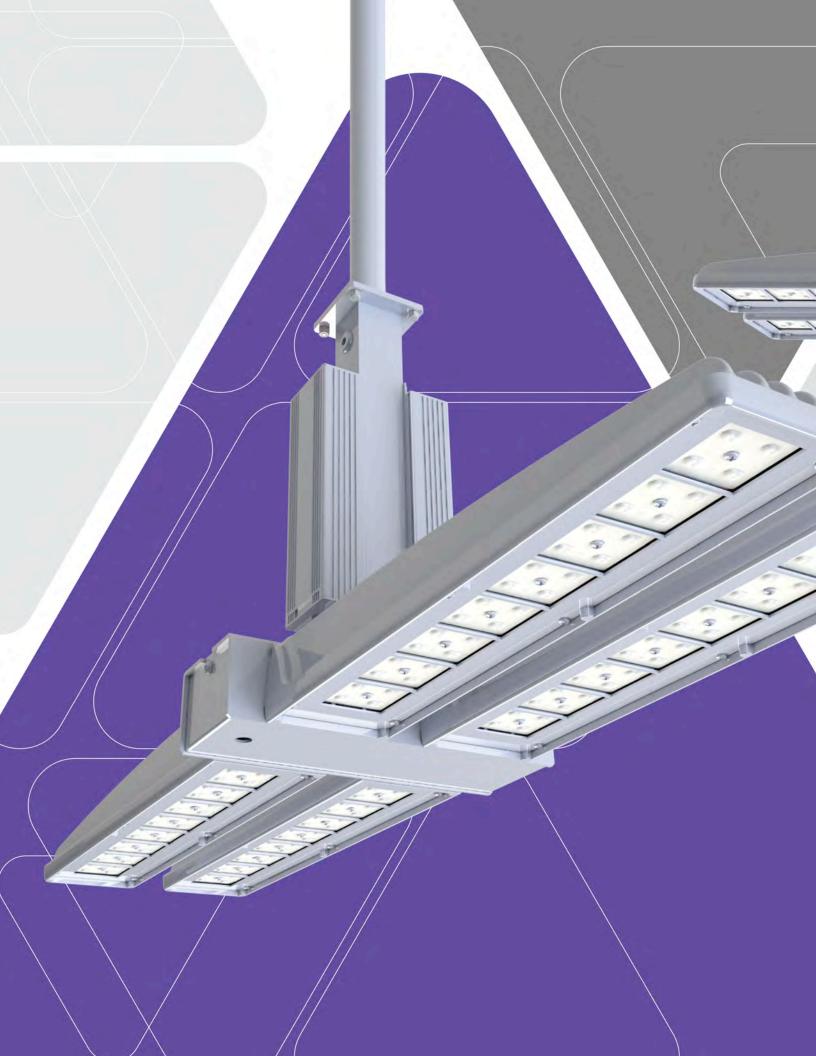




BSX-III

- 5,000 35,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Post Top, Mast Arm Fitter, Knuckle Mount, Bolt-on Arm, Trunnion Mount & Adjustable wall mount
- Tool-Less Entry
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- DLC Premium
- L70 of 100,000 + Hours
- · 10 Year limited warranty
- IDA Approved
- IP66 Rated





BHB-III

- · 11,000 105,000 Lumens
- 8 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Cable Mount with Hook (5-15' lengths)
- 1/2" Threaded Mount
- 3/4" Threaded Mount (Optional Hook)
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Emergency Battery Pack
- Diffused Lens
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- DLCL70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP66 Rated

BLB-III

- · 8,000 50,000 Lumens
- 8 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K

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- · Cable Mount with Hook (5-15' lengths)
- 1/2" Threaded Mount
- 3/4" Threaded Mount (Optional Hook)
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- · Emergency Battery Pack
- Diffused Lens
- Dimming Drivers
- · 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- DLC L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP66 Rated



Bow III - 1 & 2

- · 4,000 17,000 Lumens
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Speed Mount Bracket for Ceiling Mount
- · 12", 24", 36" Pendant Mount
- Up Light
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Emergency Battery Pack
- Diffused Lens
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- DLCL70 of 100,000 + Hours

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- 10 Year limited warranty
- · IDA Approved
- · IP66 Rated



Cross Bow III

- 1,000 8,000 Single & 2,000 16,000 Double Config. Lumens
- 6 Precision NEMA IES Distribution Precision Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Three to 13 foot height
- Button Photocells
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- DLC Premium
- L70 of 100,000 + Hours
- 5 Year limited warranty





PG Series

The new PG Series LED luminaires from Visionaire combines contemporary design with modern LED technology while maintaining a traditional architectural fixture image. The LEDs Performance and Life are maximized by the unique internal thermal management system. The PG Series is offered with three sizes of site lighting luminaires in two different shapes with matching wall sconces. It is an ideal replacement for the high-maintenance HID fixtures of yesterday. The PG series is an exceptional choice for universities, shopping centers, parks, and recreational areas and general site lighting.



PGR - Site Lighting

- 2,000 35,000 lumens packages
- 3 Sizes
- 7 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- · Contractor friendly quick mount cleat system for ease of installation
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- · 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated

PGS - Site Lighting

- · 2,000 35,000 lumens packages
- · 3 Sizes
- · 7 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K

- · Contractor friendly quick mount cleat system for ease of installation
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- House side shielding
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- · IR65 Rated

PGA - PGR - PGS - Canopy/Parking Garage

- · 2,000 12,000 lumens packages
- 7 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Speed Mount Bracket for Ceiling Mount
- · 12", 24", 36" Pendant Mount
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- · DLC
- L70 of 100,000 + Hours
- 10 Year limited warranty
- · IDA Approved
- · IP65 Rated





PG Series Wall Mount

- · 2,000 8,600 lumens packages
- 3 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System

- · DLC
- L70 of 100,000 + Hours
- 5 Year limited warranty
- · IDA Approved
- · IP65 Rated

Premier Collection

Contemporary design meets the next generation of green LED technology in the Premier Collection. The Premier LED Collection fixture can provide a new contemporary style, reduced energy consumption and reduced maintenance of outdated luminaries.



Premier II - L

- · 10,000 25,000 Lumens
- · 7 Precision IES Distribution Precision Optical Patterns
- High and Low Diffused Lens
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- · 8 Different Powder Coat Finishes
- · Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- · Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- · IDA Approved
- IP65 Rated





Premier II - M

- · 4,000 -13,000 Lumens
- 7 Precision IES Distribution Precision Optical Patterns
- High and Low Diffused Lens
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated

Premier II - L - Serenity Lens

- 10,000 -25,000 Lumens
- 7 Precision IES Distribution Precision Optical Patterns
- High and Low Diffused Lens
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- · 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- DLC Premium
- · L70 of 100,000 + Hours
- · 10 Year limited warranty
- · IDA Approved
- · IP65 Rated

***HDL Option Shown**

Premier II - M - Serenity Lens

- 4,000 -13,000 Lumens
- 7 Precision IES Distribution Precision Optical Patterns
- High and Low Diffused Lens
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated

*LDL Option Shown

Premier Sconce

- · 1,000 5,000 lumens packages
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- · 8 Different Powder Coat Finishes
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- · DLC
- L70 of 100,000 + Hours
- 5 Year limited warranty
- IDA Approved
- IP65 Rated

Premier Bollard

- 1,000 5,000 lumens packages
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- Mounts over 3" or 4" OD
- · 8 Different Powder Coat Finishes
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- · DLC
- L70 of 100,000 + Hours
- 5 Year limited warranty
- IDA Approved
- IP65 Rated



Oden

The Oden takes versatility to new heights with a modular luminaire concept for virtually endless design combinations. 6 dramatic cast cap styles can be matched with any of 6 elegant spun shade styles. You have the freedom to create your distinctive look and feel for your lighting project. The Oden Luminaire can be matched with a variety of complementary decorative mounting arms, wall brackets, and poles. Each Oden cast aluminum cap and spun aluminum shade is meticulously crafted and finished to the highest quality standards.





ODEN

- · 2,000 40,000 Lumens
- · 3 Sizes
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Illuminated rights (Red, Green & Blue)
- Diffused lens (High & Low diffusion)
- · DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated



ODEN Sconce - Small & Medium

- · 2,000 13,000 Lumens
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- 10kV Surge Protector supplied as standard
- Wireless Integrated Control System
- · DLC
- L70 of 100,000 + Hours
- 5 Year limited warranty
- IDA Approved
- IP65 Rated





New Orleans

The New Orleans II LED series combines the latest in LED technology with traditional design and ease of maintenance for years of trouble-free operation. Superior LED optics to allow for the use of fewer fixtures at less wattage and broader pole spacing to illuminate roadways with excellent uniformity. Eliminate the need for costly yearly maintenance by switching to energy-efficient LED lighting. All models come with a removable, tool-less, twist-lock lens to provide rapid access to the driver assembly, which can then be removed without the use of tools. A twist-lock photocell receptacle is located on a tool-less access door which is an integral part of the New Orleans II capital.

New Orleans ARRAY

- · 5,000 18,000 Lumens
- 6 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- · IDA Approved
- · IP65 Rated



Aria Collection

Contemporary design meets the new generation of LED green technology in this stunning lumenaire series. The Aria Array series provides over fifty percent energy savings over traditional HID light sources; and offers excellent beam control and LED life beyond 100,000 hours. Aria and Cal Aria Array is offered in ten optical distributions. The Aria Array series features an exceptionally well-designed thermal management system that provides superior heat dissipation. The popular Aria Series Array is the perfect compliment to any university campus, business park, or walkway project where contemporary, architectural design is desired.

Aria & California Aria ARRAY

- 6,000 25,000 Lumens
- 10 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- Title 24 compliant Daylight & Motion Sensor
- Dimming Drivers
- 10kV Surge Protector supplied as standard
- · 3,5 & 7 PIN Photocell receptacle
- Wireless Integrated Control System
- Diffused lens (High & Low diffusion)
- DLC Premium
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated



Roadway LX Series

The RLX Array includes all of the spec features needed for LED roadway lighting. Aesthetically the RLX Array upgrades the appearance of any streetscape project. Multiple roadway light distribution patterns and 2 sizes make the RLX ideal for any roadway application.

Roadway LX ARRAY Series

- 5,000 45,000 Lumens
- · 2 Sizes
- 8 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- · 10kV Surge Protector supplied as standard
- · 1 ¼" to 2 3/8" Mast arm fitter
- L70 of 100,000 + Hours
- 10 Year limited warranty
- · IDA Approved
- · IP65 Rated



Roadway LX-3 Series

The RLX Array includes all of the spec features needed for LED roadway lighting. Aesthetically the RLX Array upgrades the appearance of any streetscape project. Multiple roadway light distribution patterns and 2 sizes make the RLX ideal for any roadway application.

Roadway LX-3 ARRAY Series

- · 2,000 14,000 Lumens
- · 2 Sizes
- 8 Precision IES Distribution Precision Optical Patterns
- Three Correlated Color Temperature offerings, 3,000K, 4,000K, and 5,000K
- 8 Different Powder Coat Finishes
- · 10kV Surge Protector supplied as standard
- 1 ¼" to 2 3/8" Mast arm fitter
- L70 of 100,000 + Hours
- 10 Year limited warranty
- IDA Approved
- IP65 Rated

SNTS Specifications



Ordering Information

Project Name:

Catalog Number:

Type:

Square Non Tapered Steel Pole

Pole Shaft
• ASTM A500 Grade B tubing with minimum yield strength of 55,000 PSI. Shaft is furnished with ground lug inside pole, opposite hand hole opening. Center line of hand hole is 12" from base plate.

Base Plate

Steel Plate base is ASTM-A36 hot rolled steel, meets or exceeds minimum yield strength of 36,000 PSI. · Base templates provided with order. Do not pre-pour.

Base Cover

Die-formed from heavy gauge quality aluminum. Two piece cover for easy installation.

Pole Cap

Color-impr egnated polymer snap-to-close pole cap provided in black.

Finish

• All poles are shot-blasted and cleaned to a near-white finish prior to painting. A Quali-Guard* textured thermoset polyester powder coat is then applied to a minimum of 3 millimeters and then oven-baked at a temperature of 400 °F to promote exceptional adherence and finish hardness. Pole finish is warranted for a full two (2) years. An optional five (5) year extended warranted is an either of the distance large and the listifician activity. warranty is also available (external prime coat and internal rust inhibiting coating).

Anchor Bolts

Poles are provided with hot-dip galvanized anchor bolts, with a "J" bend on one end and two flat hex bolts end and two flat washers per bolt. Anchor bolts meet or exceed a minimum of 36,000 PSI. Anchor bolts conform to ASTM F1554 grade 36 and are provided

MODEL	SHAFT SIZE	GAUGE	HEIGHT	BASE	ANCHORAGE	MOUNTING	FINISH	OPTIONS
SNTS Square Non Tapered	4S 4"X4"	11	10' 12'	9BC 9" Base 9 3/16" BC	343 3/4" X 30"	S1 Single Bolt-On Arm	BZ Bronze	GFI GFI Receptacle * Standard location is
Steel		7	14' 16'	33/10 00		_	BK Black	in hand hole
			18' 20'			Double 180° Bolt-On Arm	SBK Smooth Black	Coupling *Specify size and location
	45	11	22' 25'	12BC 12" Base	136	D9 Double 90°	WH White	HCR Rust-Inhibiting Internal Coating & Primer
	4"X4"	7	23'	12 Base 12 3/4" BC	1" X 36"	Double 90° Bolt-On Arm	SWH Smooth White	*Required for Direct Burial Poles
	5S 5"X5"	11 7	20' 22'	12BC 12" Base 12 3/4" BC		T9 Triple 90° Bolt- <u>O</u> n Arm	GP Graphite	Direct Burial
			25' 28'		136 1" X 36"	Bolt-On Arm	GY Grey	CUP_SL- Direct Burial Coupling *Specify Size and
			30' 35'			QD Quad Bolt-On Arm	SL Silver Metallic	Location as CUP_S-xx_L-yy, "xx" = 1/2" or 3/4" "yy" = feet from
	6 S		28' 30'	12BC	136		GN Tennis Green	bottom of pole
	6"X6"	7	35'	12" Base 12 3/4" BC	1" X 36"	Tenon Options T238R		HHC_CL Hand Hole * Specify cover and
				CBC Custom Bolt Circle		2 3/8"	CC Custom Color	location as HHC_C-xx_L-yy, "xx" = Y for yes,
				Consult Factory		T3R 3"	GAL Galvanized *No Paint	or N for no "yy" = feet from bottom of pole
				Consult Factory NOTE: CUP and/or HHC Options required	1.	T3.5R 3 1/2"	XX+GAL Powder Coat Pain Over Galvanized	t

RNTS Specifications

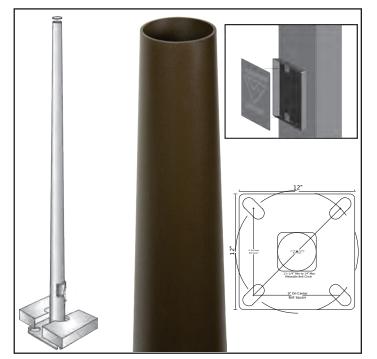
00	Hand Hole	Project Name:
		Catalog Number:
		Type:
	P C C C C C C C C C C C C C	Bound Non Tapered Steel Pole Pole Shaft -ASTM A500 Grade B tubing with minimum yield strength of 55,000 PSI. Shaft is furnished with ground lug inside pole, opposite hand hole opening. Center line of hand hole is 12° from base plate. Base Plate • Steel Plate base is ASTM-A36 hot rolled steel, meets or exceeds minimum yield strength of 36,000 PSI. • Base templates provided with order. Do not pre-pour.
		Base Cover • Die-formed from heavy gauge quality aluminum. Two piece cover for easy installation. • Consult factory for DCB bolt circle info. Pole Cap • Color-impregnated polymer snap-to-close pole cap provided in black. Finish
		 All poles are shot-blasted and cleaned to a near-white finish prior to painting. A Quali-Guard® textured thermoset polyester powder coat is then applied to a minimum of 3 millimeters and then oven-baked at a temperature of 400 °F to promote exceptional adherence and finish hardness. Pole finish is warranted for a full two (2) years. An optional five (5) year extended warranty is also available (prime coat and rust inhibiting intermal coating). Anchor Bolts Poles are provided with hot-dip galvanized anchor bolts, with a "J" bend on one end and two flat hex bolts end and two flat thexa bolts end wor two flats of words. Anchor bolts conform to ASTM F1554 grade 36 and are provided.

Ordering Information

MODEL	SHAFT SIZE	GAUGE	HEIGHT	BASE	ANCHORAGE	MOUNTING	FINISH	OPTIONS
RNTS Round Non Tapered Steel	4R 4" Ø	11	10' 12' 14' 16'	9BC 9" Base 9-3/16"BC	343 3/4" X 30"	Bolt-On Arm S1 Single ■→	BZ Bronze BK Black	GFI GFI Receptacle *Standard location is in hand hole
		7	18' 20'			Double 180°	SBK Smooth Black WH	CUP Coupling *Specify size and
	4R 4" Ø	11 7	22' 25' 28'	12BC 12" Base 12-3/4"BC	136 1" x 3/6"	Double 90°	White SWH Smooth White	RBC
	5R 5" Ø	11	20' 22' 25'	12BC 12" Base 12-3/4"BC	136 T9 1" x 3/6" Triple 90°	GP Graphite GY	Round Base Cover *Consult Factory	
		1	25 28' 30'			T1 Triple 120°	Grey SL Silver Metallic	Direct Burial
	6R 6" Ø	7	28' 30' 35'	12BC 12" Base 12-3/4"BC	136 1" x 3/6"	QD Quad	GN Tennis Green FG	Direct Burial Coupling *Specify Size and Location as CUP_S-xx_L-yy, "xx" = 1/2" or 3/4" "yy" = feet from bottom of pole
				CBC Custom Bolt Circle *Consult		Tenon Options	Forest Green VD Verdigris	
	Factory Direct Burial *Consult			T238R 2.375" T3R 3"		HHC_CL Hand Hole *Specify cover and location as		
* Consult Factor	pry for EPA Data			Factory Note: CUP and/or HHC Options Required		T3.5R 3½" T4R 4" *For 5" & 6" poles only	ANO Anodized *No Paint XX+ANO Powder Coat Paint Over Anodized	HHC_C-xx_L-yy, "xx" = Y for yes, or N for no "yy" = feet from



RTSP Specifications



Project Name:

Catalog Number:

Type:

Round Tapered Steel Pole

Base Cover • Standard base cover is square and fabricated from heavy gauge quality aluminum. Two piece cover for easy installation.

Pole Cap · Color-impregnated polymer snap-to-close pole cap provided in black. Finish

Finish - All poles are lightly shot-blasted prior to painting. A Quali-Guard® textured thermoset polyester powder coat is then applied to a minimum of 3 millimeters and then oven-baked at a temperature of 400 °F to promote exceptional adherence and finish hardness. Pole finish is warranted for a full two (2) years.

Anchor Bolts - Poles are provided with hot-dip galvanized anchor bolts, with a "J" bend on one end and two flat hex bolts end and two flat washers per bolt. Anchor bolts meet or exceed a minimum of 36,000 PSI. Anchor bolts conform to ASTM F1554 grade 36 and are provided.

Ordering Information

MODEL	HEIGHT	GAUGE	BASE	ANCHORAGE	MOUNTING	FINISH	OPTIONS
RTSP Round Tapered Steel Pole	20' 25' 30' 35'	11	12BC 12" Base *12¾" BC CBC Custom Bolt Circle *Consult Factory	136 1" × 36"	Bolt-On Arm S1 Single ■→ D2 Double 180° ■→■ D9	BZ Bronze BK Black SBK Smooth Black WH White	GFI GFI Receptacle *Standard location is in hand hole Coupling *Specify size and location RBC Round Base Cover
	39'		Direct Burial *Consult Factory Note: CUP and/or HHC Options Required		Double 90° Tiple 90° Triple 120° Quad	SWH Smooth White GP Graphite GY Grey Silver Metallic GN Tennis Green FG Forest Green VD	HCR Rust-Inhibiting Internal Coating & Primer Direct Burial CUP_SL Direct Burial Coupling "Specify Size and Location as CUP_S-xx L-yy, "xx" = ½" or %" "y" = feet from bottom of pole
					Tenon Options	Verdigris	
					T238R 2.375"	CC Custom Color	HHC_C-L- Hand Hole *Specify cover and
					T3R 3"	Anodized *No Paint	location as HHC_C-xx_L-yy, "xx" = Y for yes, or N for no
					T3.5R 3½"	XX+ANO Powder Coat Paint Over Anodized	"yy" = feet from bottom of pole

VISIONAIRE LIGHTING

updated 3/10/20





DCB-3



DCB-4



DCB-5



DCB-10



DCB-11







DCB-20



DCB-14



DCB-21



DCB-17



LIMITED WARRANTY

Visionaire Lighting, LLC (hereinafter referenced as "Visionaire") warrants all non-LED products against defects in materials and workmanship for a period of two (2) years and all LED products for a period of five (5) years from date of shipment. Products utilizing Visionaire's Array technology are warrantied for (10) years on electrical components. Any component manufactured by Visionaire Lighting proven to be defective within two (2) years from date of shipment (provided that the conditions of installation and operation have been proper) will be repaired or replaced at Visionaire's option. Labor and other installation costs for replacement items are not included in this limited warranty and are the responsibility of the purchaser.

This warranty does not include lamps, ballasts, capacitors, igniters, photocells, sensors or other related equipment not manufactured by Visionaire.

LED: All LED Light fixtures and Light engines including but not limited to VisionbarTM are warrantied for a period of (5) years. Products utilizing Visionaire's Array technology are warrantied for 10 years. If 25% of the individual LED diodes (light sources) in the LED VisionBarTM should fail within the warranty period, Visionaire will provide the purchaser with a replacement LED VisionBarTM. Labor and other installation costs for replacement of LED VisionBarSTM are not included in this limited warranty and are the responsibility of the purchaser.

LED Drivers: LED drivers are warranted by the OEM for a period of five (5) years. Products utilizing Visionaire's Array technology are warrantied for 10 years. Visionaire makes no representation of any warranty by the OEM.

Solar Components:

- 1. Solar Panels Solar panels are not warranted by Visionaire Lighting. Visionaire makes no representation of any warranty by the OEM.
- 2. Solar Batteries Solar batteries are warranted for a period of two (2) years from shipment by the solar battery OEM. Visionaire provides no warranty on batteries. Visionaire makes no representation of any warranty by the OEM.
- 3. Solar Controls, Time Clocks, and Internal Electrical Components within any Solar Assembly are warranted only by that part's respective OEM. Visionaire provides no warranty on these components. Visionaire makes no representation of any warranty by the OEM.

Finishes: All Visionaire products are powder coated and guaranteed for a two (2) year period. Poles must be inspected regularly and wiped clean to ensure a non-abrasive surface. Visionaire's poles, brackets, and fixtures are warrantied against peeling, cracking, fading or chalking. For harsh environments additional protective coatings should be considered. Consult factory for further details.

The warranty is at sellers' discretion as to how and where to fix any problems that may occur. Seller will not cover costs of transportation, installation, and removal of defective or damaged poles.

This warranty applies to products sold for installation in the United States and Canada. Products that are installed outside the United States and Canada carry no implicit or implied warranty unless specifically indicated by separate documentation approved by Visionaire senior management.

Visionaire will not honor any claim without prior written approval.

No other Guarantees or Warranties, expressed or implied, exist beyond those included above.

For more detailed information on mounting, wiring or installation instructions, please consult the factory. If poles are not ordered with fixtures, please specify mounting requirements. This document contains proprietary information of Visionaire Lighting, LLC. Any use of this information requires the written approval of Visionaire Lighting, LLC. In keeping with our TQM policy of continuous improvement, Visionaire reserves the right to change any, specifications contained herein without prior notice.

REV 06/26/2020



TERMS & CONDITIONS

Prices: Written quotations are valid for a period of 30 days, unless specified otherwise in writing. Prices are subject to change without notice.

Shipping, Handling, Transportation, and Delivery: All prices are FOB shipping point; freight allowance begins with orders over and above \$5000.00 per shipment, per destination in the continental United States. Any order that will not qualify for pre-paid factory freight will be charged in the following manner:

- Fixtures will be shipped and charged the Freight Company's cost to Visionaire, plus an additional 15% fee for handling.
- Flatbed or special trucks requested from the buyer will result in additional shipping and handling charges.
- Air Freight shipments requested by the buyer will be invoiced at Visionaire's cost of freight. Seller will use its own discretion in routing all shipments, upon which it assumes transportation charges. Seller may make partial shipments at its discretion; however, each such shipment will be subsequently invoiced on terms applicable to the complete order. Seller will not assume, allow or pay any fees for cartage. While every effort is made to ship as scheduled, any delay or failure due to strikes, lockouts, fires, breakdowns, supplier delays, lack of shipping space, lack of customer approval, correction or clarification of order, governmental acts or regulations, acts of God and any other circumstances beyond the control of Visionaire shall not be a breach of contract.

Any goods damaged or lost in transit must be noted so on the delivering carrier's freight bill. Rates are determined in proportion to the damage liability; therefore, the carrier, and not the shipper, should be charged with all loss or damage. Visionaire will do everything to assist the buyer, except file the claim. Replacement goods must be ordered and paid for by the consignee. Shipments must be unloaded promptly as we will pay no storage or re-delivery fee.

Buyer must examine the merchandise upon delivery, and must report all apparent errors or defects to Seller within ten (10) days of delivery; otherwise, it shall be conclusively presumed between buyer and seller that the merchandise has been delivered as specified in this contract.

Cancellations, Returns or Suspension of Orders: Deposits are utilized for the purchase of materials. As such, deposits are non refundable. Returns as a result of Buyer error must be explicitly approved by company management. Buyer, upon approval of return, will be charged for freight, both ways and a minimum service charge of 35% of the product value. This will be deducted from all returned goods to cover the costs of handling, unpacking, inspecting, and break down of all component parts and re-stocking. Postponement of deliveries at the Buyer's request, if for a period of more than 30 days will not be made without the seller's approval in writing. Lighting products are custom manufactured for each customer. They are not "stock" products. Company management reserves the right to approve or deny a request for a return at its sole discretion.

All suspensions are liable to handling and storage fees. Seller will not accept the return of any goods without the seller's prior written consent, and the buyer must request an RA within 30 days of the seller's invoice. Returns will not be accepted after this time. In the event of a replacement order, we will first charge for replacement items and then credit upon return of the defective or incorrect items. 60 day terms will be set on these items, and if the returnable items are not received by the 60 day mark, the invoice will become due and payable.

Product Changes: Visionaire reserves the right to make modifications or changes to any of its products without prior notice and without incurring obligation.

Taxes: All prices, quotations, orders, and agreements are subject to local and federal taxes. These taxes will be added to the invoice unless legal proof of exemption is provided.

Cost of Collection: If buyer defaults with respect to any payment described here and above, it shall pay Seller for all costs and expenses, including legal expenses and attorney fees, incurred by the seller in exercising any of its rights or remedies.

This warranty excludes fatigue failure caused by induced vibration. Fixtures must be maintained and inspected on a regular basis. Repair of scratches, scrapes, bumps, etc. must be conducted to ensure a safe and attractive product.

Terms: Interest of 2% per month + Attorney's Fees and Costs will be levied on all past due accounts. Invoices are dated when they are mailed from Visionaire. Minimum Order is \$200.00, except for replacement parts. ALL ORDERS MUST INCLUDE A WRITTEN PURCHASE ORDER. Attorneys fees, and costs will be levied if consul is retained to collect past due amounts.



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