STREETLINES

MUNICIPAL CATALOG
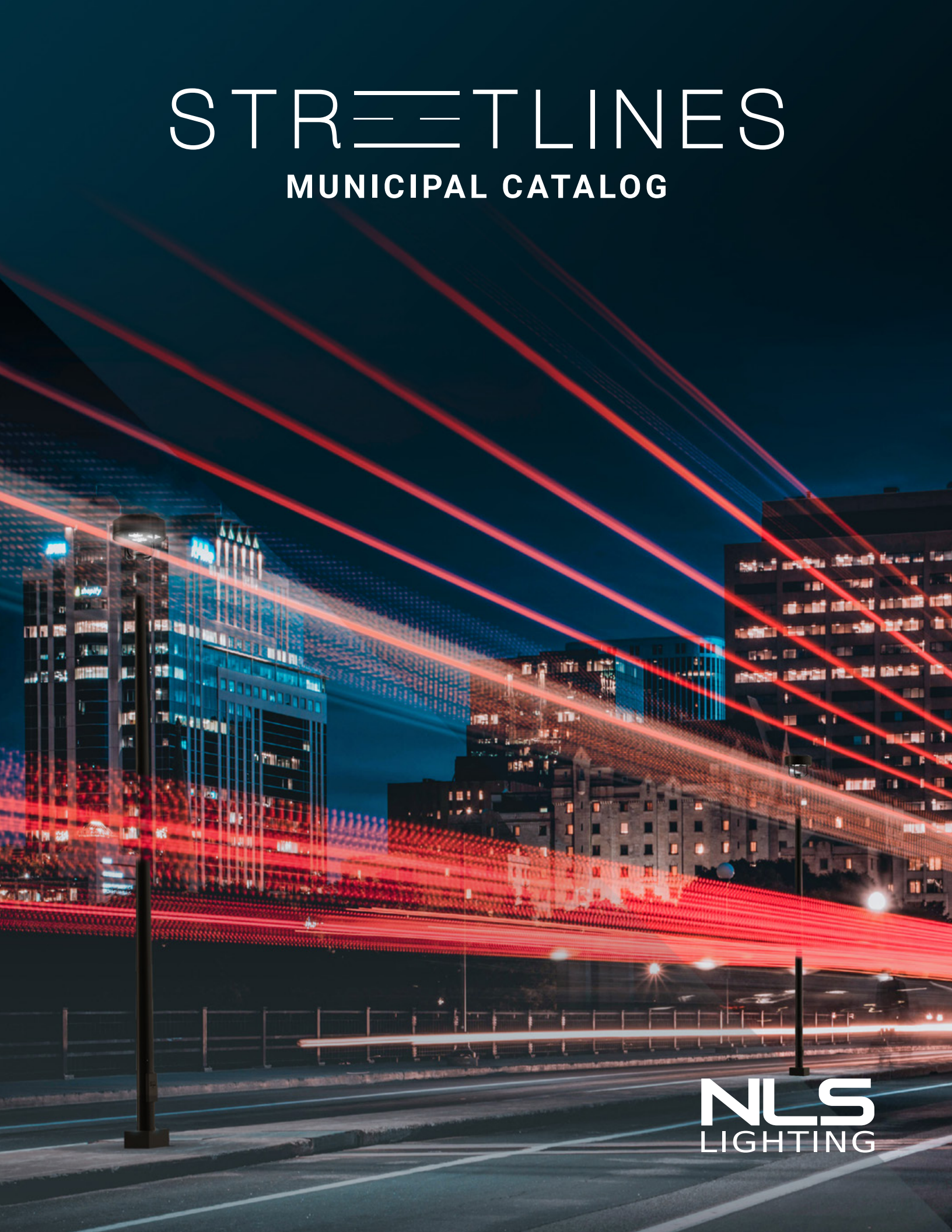
NLS LIGHTING

NLS Lighting is changing the outdoor lighting landscape by focusing on innovation, performance, build quality, and customer service. Our products are designed, engineered, manufactured, and assembled in the USA, conforming to the strictest standards. Whether it's silicone optics or our patented Star Power reflector system, we can achieve high lumen output with low glare. Engineering and Customer Service are footsteps from our production lines to ensure every order is built to the customers specifications. Faith and pride in our American workforce have led to higher quality products, faster lead-times, and ability to provide more jobs for our local communities.

NV-1

NV-1 maximizes performance in a slim low profile design, making it perfect for General Area Lighting, Parking Lots, Automotive Dealerships, Roadways, and Modern Architecture. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C
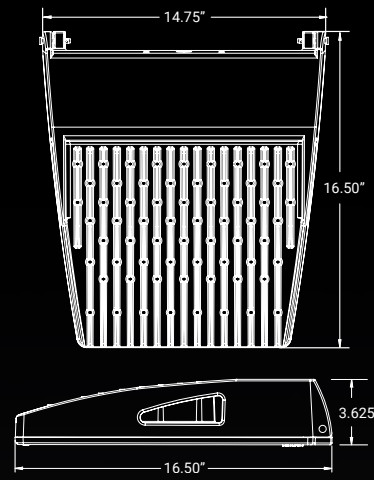
QUICK STATS

Lumens: 1,944 – 26,650

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 205

Weight: 24 lbs

Category: Area, Site & Roadway

14.75"
16.50"
3.625"
16.50"

PRODUCT FEATURES
• Die-cast housing for durability
• IES Distributions T2, T3, T4, T5, N2, N3
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP66 Rated Against Dust & Water Ingress
• IK10 Rated for Impact Protection, Tamper Proof and Vandal Resistant Options Available
• Mountings available have a 1.5G to 3G Vibration Rating: Architectural Sweep Arm, Direct Pole 6" and 11" Arm, KnuckleMount, Wall Mount, Trunnion Mount, and Tennis Arm
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 9 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

NV-2

NV-1 maximizes performance in a slim low profile design, making it perfect for General Area Lighting, Parking Lots, Automotive Dealerships, Roadways, and Modern Architecture. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C

PRODUCT FEATURES
• Die-cast housing for durability
• IES Distributions T2, T3, T4, T5, N2, N3
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP66 Rated Against Dust & Water Ingress
• IK10 Rated for Impact Protection, Tamper Proof and Vandal Resistant Options Available
• Mountings available have a 1.5G to 3G Vibration Rating: Architectural Sweep Arm, Direct Pole 6" and 11" Arm, KnuckleMount, Wall Mount, Trunnion Mount, and Tennis Arm
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
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• Controls Agnostic, Compatible with Most Control Systems and Sensors
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• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks
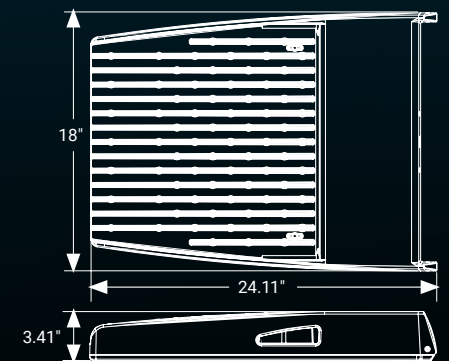
QUICK STATS

Lumens: 18,816 – 52,352

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 168 – 409

Weight: 42 lbs

Category: Area, Site & Roadway

18"
3.41"
24.11"

NV-3

NV-1 maximizes performance in a slim low profile design, making it perfect for General Area Lighting, Parking Lots, Automotive Dealerships, Roadways, and Modern Architecture. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C

PRODUCT FEATURES

• Die-cast housing for durability

• IES Distributions T2, T3, T4, T5

• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs

• IP66 Rated Against Dust & Water Ingress

• IK10 Rated for Impact Protection, Tamper Proof and Vandal Resistant Options Available

• Mountings available have a 1.5G to 3G Vibration Rating: Architectural Sweep Arm, Direct Pole 6" and 11" Arm, KnuckleMount, Wall Mount, Trunnion Mount, and Tennis Arm

• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers

• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C

• 9 Standard Finishes, Custom and Marine Grade Finish Available

• Controls Agnostic, Compatible with Most Control Systems and Sensors

• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours

• Buy America(n) Option Available, Easy to Install Mounting

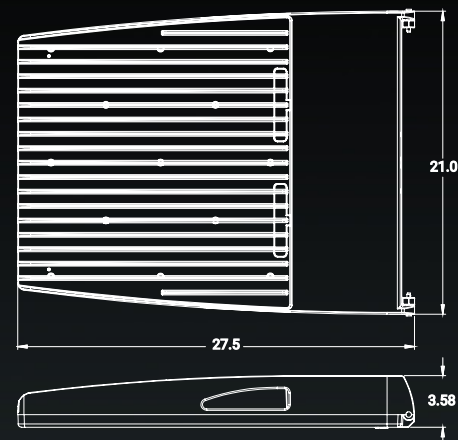• Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 40,459 – 103,699

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 403 – 805

Weight: 55 lbs

Category: Area, Site & Roadway

21.0

27.5

3.58

VSR-S

VSR-S has a clean contemporary design for any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.
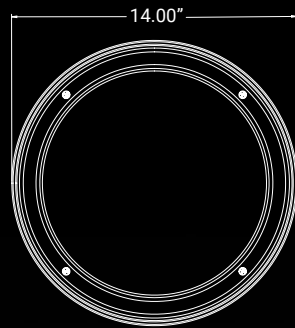
QUICK STATS

Lumens: 2,016 – 12,720

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 106

Weight: 9 lbs

Category: Area, Site & Roadway

14.00"

4.00"

PRODUCT FEATURES

- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
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- Buy America(n) Option Available, Easy to Install Mounting
- Cost Competitive and Short Shipping Lead Times in Days & Weeks

VSR-S-YM

VSR-S has a clean contemporary yoke mounted design for any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
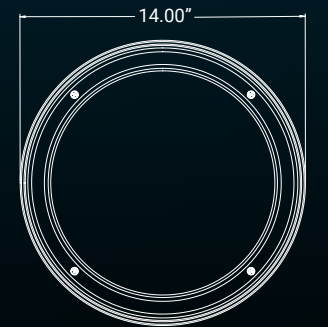- Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 2,016 – 12,720

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 106

Weight: 9 lbs

Category: Area, Site & Roadway

14.00"

4.00"

VSR-1

VSR-1 offers greater lumen output with an esthetic design that blends with just about any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.
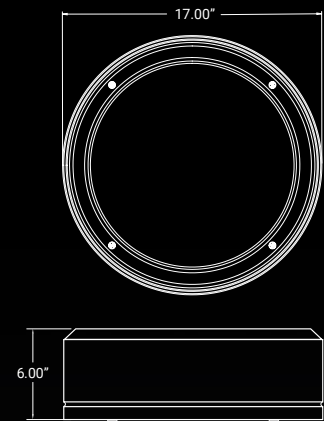
QUICK STATS

Lumens: 7,427 – 24,600

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 71 – 205

Weight: 20 lbs

Category: Area, Site & Roadway

17.00"
6.00"

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

VSR-1-SPMX

VSR-1-SPMX offers a 4-bar spider arm mount with greater lumen output and an esthetic design that blends with just about any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
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• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks
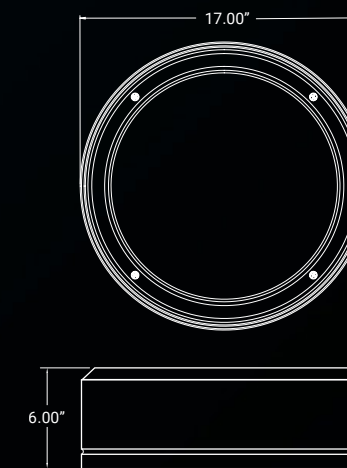
QUICK STATS

Lumens: 7,427 – 24,600

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 71 – 205

Weight: 20 lbs

Category: Area, Site & Roadway

17.00"
6.00"

VSR-2

VSR-1 offers greater lumen output with an esthetic design that blends with just about any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.
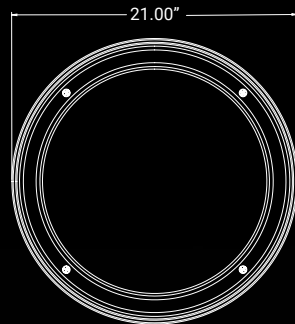
QUICK STATS

Lumens: 27,510 – 37,604

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 263 – 316

Weight: 26 lbs

Category: Area, Site & Roadway

21.00"

6.50"

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

VSR-2-SPMX

VSR-2-SPMX offers a 4-bar spider arm mount with greater lumen output and an esthetic design that blends with just about any Parking Lot, Commercial Application, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
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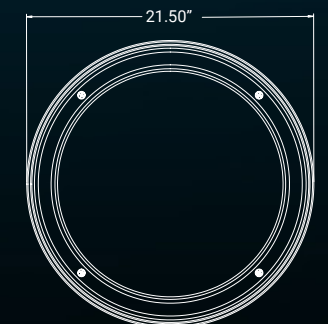
QUICK STATS

Lumens: 27,510 – 37,604

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 263 – 316

Weight: 26 lbs

Category: Area, Site & Roadway

21.50"

6.50"

VSS-S

VSS-S offers a small square design that blends with the architectural esthetic for just about any Parking Lot, Commercial Applications, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.
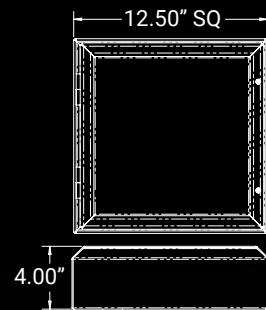
QUICK STATS

Lumens: 1980 – 12,508

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 106

Weight: 11 lbs

Category: Area, Site & Roadway

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Knuckle Mount, Tennis Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

VSS-1

VSS-1 offers greater lumen output and a square design that blends with the architectural esthetic for just about any Parking Lot, Commercial Applications, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
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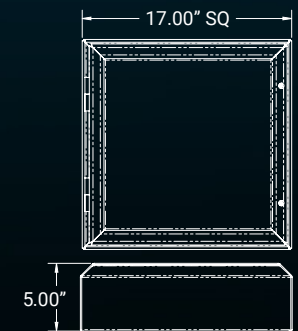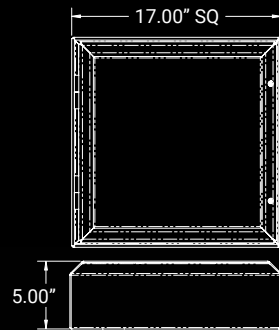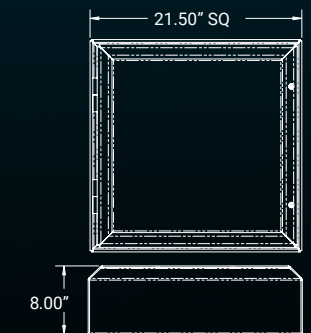
QUICK STATS

Lumens: 7,242 – 24,190

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 71 – 205

Weight: 23 lbs

Category: Area, Site & Roadway

VSS-1-SPMX

VSS-1-SPMX offers greater lumen output and a 4-bar spider arm mount design that blends with the architectural esthetic for just about any Parking Lot, Commercial Applications, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

17.00" SQ

5.00"

PRODUCT FEATURES
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Knuckle Mount, Tennis Arm, Wall Mount
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

VSS-2

VSS-2 offers greater lumen output and a square design that blends with the architectural esthetic for just about any Parking Lot, Commercial Applications, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
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• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

21.50" SQ

8.00"

VSS-2-SPMX

VSS-2-SPMX offers greater lumen output and a 4-bar spider arm mount design that blends with the architectural esthetic for just about any Parking Lot, Commercial Applications, or small Roadway. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5

• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs

• IP65 Rated Against Dust & Water Ingress

• Mountings available: Spider Mount over a 2 3/8" Tenon or Spider Mount over a 3" Tenon

• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers

• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C

• 8 Standard Finishes, Custom and Marine Grade Finish Available

• Controls Agnostic, Compatible with Most Control Systems and Sensors

• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours

• Buy America(n) Option Available, Easy to Install Mounting

• Cost Competitive and Short Shipping Lead Times in Days & Weeks
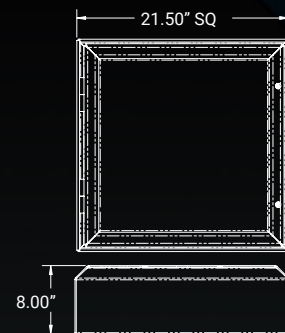
QUICK STATS

Lumens: 26,826 – 39,816

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 263 – 316

Weight: 34 lbs

Category: Area, Site & Roadway

21.50" SQ

8.00"

TRAC-2

TRAC Collection is a sleek, high-performance mimimalistic elegant family featuring Silicone Micro Optics with excellent thermal management. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

• IES Distributions T2, T3, T4, T5

• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs

• IP65 Rated Against Dust & Water Ingress

• Mountings available: Direct Pole 6" and 11" Arm, Wall Mount

• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers

• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C

• 8 Standard Finishes, Custom and Marine Grade Finish Available

• Controls Agnostic, Compatible with Most Control Systems and Sensors

• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours

• Buy America(n) Option Available, Easy to Install Mounting

• Cost Competitive and Short Shipping Lead Times in Days & Weeks
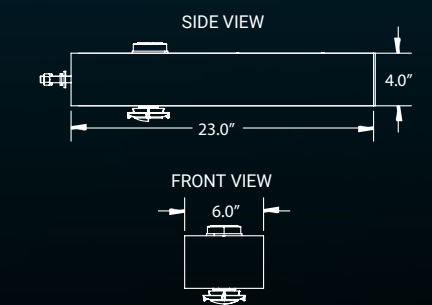
QUICK STATS

Lumens: 4,409 – 12,698

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 36 – 106

Weight: 16 lbs

Category: Area, Site & Roadway

SIDE VIEW

4.0"

23.0"

FRONT VIEW

6.0"

TRAC-3

TRAC Collection is a sleek, high-performance mimimalistic elegant family featuring Silicone Micro Optics with excellent thermal management. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Spider Mount over a 2 3/8" Tenon or Spider Mount over a 3" Tenon
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
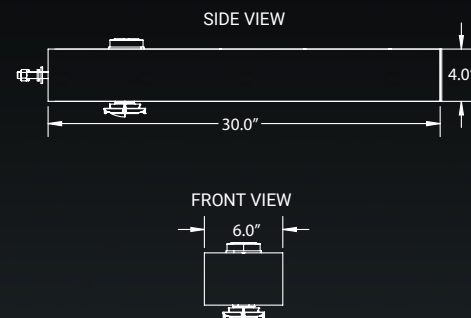- Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 4,385 – 18,686

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 36 – 156

Weight: 21 lbs

Category: Area, Site & Roadway

SIDE VIEW
4.0"
30.0"

FRONT VIEW
6.0"

TRAC-4

TRAC Collection is a sleek, high-performance mimimalistic elegant family featuring Silicone Micro Optics with excellent thermal management. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

PRODUCT FEATURES

- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Direct Pole 6" and 11" Arm, Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
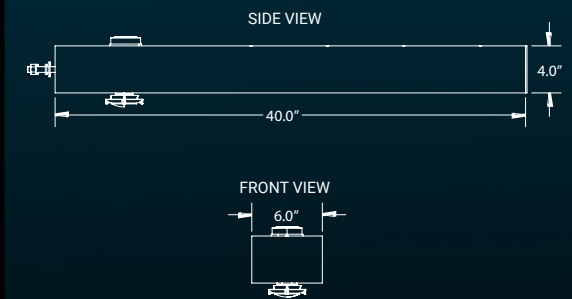- Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 4,385 – 24,355

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 36 – 205

Weight: 28 lbs

Category: Area, Site & Roadway

SIDE VIEW
4.0"
40.0"

FRONT VIEW
6.0"

TRAC-5

TRAC Collection is a sleek, high-performance mimimalistic elegant family featuring Silicone Micro Optics with excellent thermal management. Silicone Micro Optics provide 96% Clarity and Heat Resistance up to 150°C.

QUICK STATS

Lumens: 4,385 – 24,355

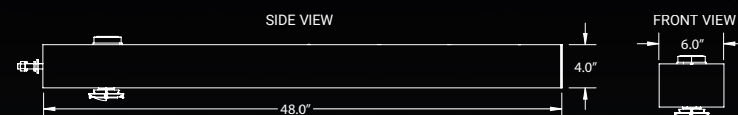**Kelvin:** 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 36 – 205

Weight: 21 lbs

Category: Area, Site & Roadway

PRODUCT FEATURES

- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Spider Mount over a 2 3/8" Tenon or Spider Mount over a 3" Tenon
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
- Cost Competitive and Short Shipping Lead Times in Days & Weeks

SIDE VIEW
FRONT VIEW
6.0"
4.0"
48.0"

CAL-S

The California Series gives a nod to the Spanish mission era style while providing a pleasent nonglare visually comfortable light. Patented Star Power reflector system enables performance to exceed IES minimum foot candle levels and extend maintenance cycles.

QUICK STATS

Lumens: 1,800 – 11,872

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 106

Weight: N/A

Category: Area, Site & Roadway

PRODUCT FEATURES

- LEDs are positioned 2 to 3 inches deep within the housing so they cannot be seen—no-glare, neighborhood friendly solution
- 3 different caps and 5 different shades to mix and match with
- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Arm Mount and Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
- Cost Competitive and Short Shipping Lead Times in Days & Weeks

CAL-1

The California Series gives a nod to the Spanish mission era style while providing a pleasent nonglare visually comfortable light. Patented Star Power reflector system enables performance to exceed IES minimum foot candle levels and extend maintenance cycles.
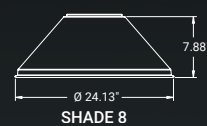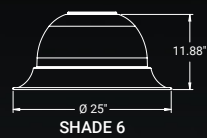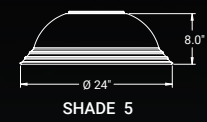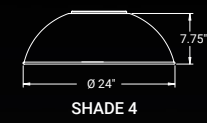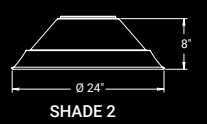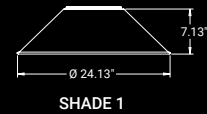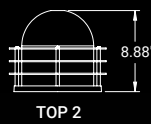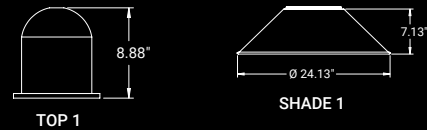
QUICK STATS

Lumens: 7,100 – 23,575

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 71 – 205

Weight: 21 lbs

Category: Area, Site & Roadway

PRODUCT FEATURES

- LEDs are positioned 2 to 3 inches deep within the housing so they cannot be seen—no-glare, neighborhood friendly solution
- 3 different caps and 8 different shades to mix and match with
- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Arm Mount and Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
- Cost Competitive and Short Shipping Lead Times in Days & Weeks

TOP 1 — 8.88"
TOP 2 — 8.88"
TOP 3 — 8.13"

SHADE 1 — 7.13", Ø 24.13"
SHADE 2 — 8", Ø 24"
SHADE 4 — 7.75", Ø 24"
SHADE 5 — 8.0", Ø 24"
SHADE 6 — 11.88", Ø 25"
SHADE 7 — 7.88", Ø 24.13"
SHADE 8 — 7.88", Ø 24.13"

CAL-2

The California Series gives a nod to the Spanish mission era style while providing a pleasent nonglare visually comfortable light. Patented Star Power reflector system enables performance to exceed IES minimum foot candle levels and extend maintenance cycles.

PRODUCT FEATURES

- LEDs are positioned 2 to 3 inches deep within the housing so they cannot be seen—no-glare, neighborhood friendly solution
- 3 different caps and 2 different shades to mix and match with
- IES Distributions T2, T3, T4, T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Arm Mount and Wall Mount
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
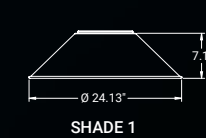- Cost Competitive and Short Shipping Lead Times in Days & Weeks

TOP 1 — 8.88"
TOP 2 — 8.88"
TOP 3 — 8.13"

SHADE 1 — 7.13", Ø 24.13"
SHADE 6 — 26", Ø 30"

QUICK STATS

Lumens: 8,500 – 31,034

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 85 – 263

Weight: N/A

Category: Area, Site & Roadway

CAM-1

The Cambria adds a touch of class and elegance to any Municipal or Residential project. Architectural form by day and efficient by night. The Cambria is the perfect low glare solution for any Roadway, Street, Residential or Pathway project.
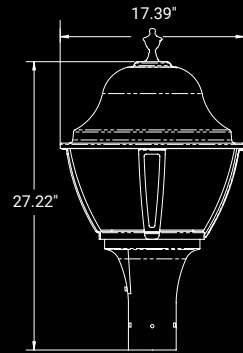
QUICK STATS

Lumens: 1,598 – 10,816

Kelvin: 27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 17 – 104

Weight: 20 lbs

Category: Area, Site & Roadway

17.39"

27.22"

PRODUCT FEATURES

- Utilizing the latest LED technology – The Patented STAR POWER™ Optical System keeps glare to a bare minimum
- Includes 3" Cast Finial as a standard, powder-coated finish to match fixture
- IES Distributions T3 and T5
- 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
- Cost Competitive and Short Shipping Lead Times in Days & Weeks

NOVA-2

The modern Nova 2, DarkSky friendly full cutoff LED post top luminaire utilizes NLS' patented Star Power Optical System to distribute light evenly. The Nova 2 offers a collar design that makes the perfect complement to any retail, commercial, residential, or municipal project.

PRODUCT FEATURES

- LEDs are positioned 2 to 3 inches deep within the housing so they cannot be seen—no-glare, neighborhood friendly solution
- IES Distributions T2, T3, T4, T5
- 3000K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
- IP65 Rated Against Dust & Water Ingress
- Mountings available: Post Top Over 2 3/8" OD or Post Top Over 3" OD
- 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
- LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
- 8 Standard Finishes, Custom and Marine Grade Finish Available
- Controls Agnostic, Compatible with Most Control Systems and Sensors
- Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
- Buy America(n) Option Available, Easy to Install Mounting
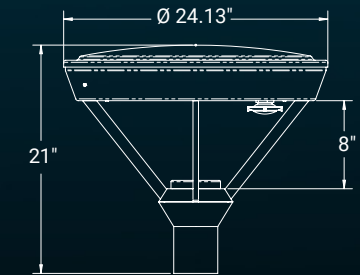- Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 1,728 – 23,370

Kelvin: 30K7, 40K7, 50K7

Wattage: 18 – 205

Weight: 26 lbs

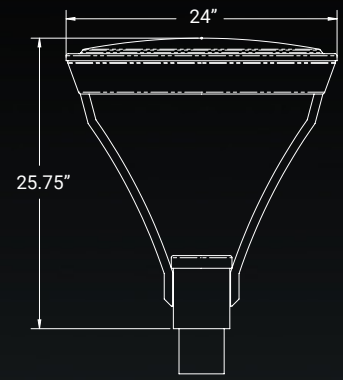**Category:** Area, Site & Roadway

Ø 24.13"

21"

8"

HRZ-1

Horizon Post Top luminaire is a blend of beautiful luminaire design which is a compliment to commercial or recreational pathways. This Dark Sky Friendly Full Cutoff luminaire utilizes silicone Micro Optics to distribute light uniformly as its LEDs are recessed and hidden.

QUICK STATS

Lumens: 2,070 – 26,240

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 205

Weight: N/A

Category: Area, Site & Roadway

PRODUCT FEATURES

• LEDs are recessed within the housing so they cannot be seen—no-glare, neighborhood friendly solution
• Optional decorative dome top
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Post Top Over 2 3/8" OD, Post Top Over 3" OD, and Post Top Over 3 1/2" OD
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks
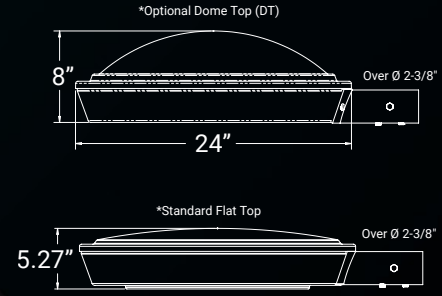
24"

25.75"

HRZ-1

Horizon Mast Arm luminaire is a blend of beautiful luminaire design which is a compliment to commercial or recreational pathways. This Dark Sky Friendly Full Cutoff luminaire utilizes silicone Micro Optics to distribute light uniformly as its LEDs are recessed and hidden.

QUICK STATS

Lumens: 2,070 – 26,240

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 18 – 205

Weight: N/A

Category: Area, Site & Roadway

PRODUCT FEATURES

• LEDs are positioned 2 to 3 inches deep within the housing so they cannot be seen—no-glare, neighborhood friendly solution
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Mast Arm Over 2 3/8" OD
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

*Optional Dome Top (DT)

8"   Over Ø 2-3/8"

24"

*Standard Flat Top

5.27"   Over Ø 2-3/8"

SVN-1

The Savannah adds a touch of class and elegance to any Municipal, or Residential Project. Beautiful by day and efficient by night, the Savannah is the perfect street, curbside and pathway solution.

QUICK STATS

Lumens: 1,598 – 11,024
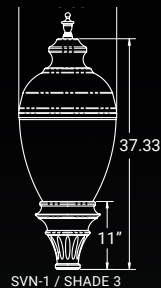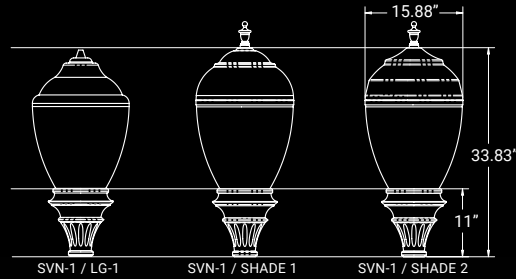
Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 17 – 104

Weight: 28 lbs

Category: Area, Site & Roadway

15.88"
33.83"
11"

SVN-1 / LG-1   SVN-1 / SHADE 1   SVN-1 / SHADE 2

37.33"
11"

SVN-1 / SHADE 3

PRODUCT FEATURES

• 3 Shade options, 2 lens options
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Post Top Mount Over 3" OD Tenon
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
• Cost Competitive and Short Shipping Lead Times in Days & Weeks

SVN-2

The Savannah 2 is available in two different globe designs, three top shades and additional decorative options such as the Filigree + Strut Combo. Beautiful by day and efficient by night, the Savannah is the perfect street, curbside and pathway solution.

PRODUCT FEATURES

• 3 Shade options, 2 lens options, 2 different Globe designs
• IES Distributions T2, T3, T4, T5
• 2700K, 3000K, 3500K, 4000K, 5000K CCT Multichip High Power 70 & 80 CRI LEDs
• IP65 Rated Against Dust & Water Ingress
• Mountings available: Post Top Mount Over 3" OD Tenon
• 20kA Surge Protection (120V - 480V), 0–10V Programmable, Dimming LED Drivers
• LED Drivers Ambient Temp. Min (°C) is -40°C and Ambient Temp. Max (°C) ranges from 50°C to 55°C
• 8 Standard Finishes, Custom and Marine Grade Finish Available
• Controls Agnostic, Compatible with Most Control Systems and Sensors
• Environmentally Friendly Product Which Reduces Energy Consumption, L70 > 100,000 hours
• Buy America(n) Option Available, Easy to Install Mounting
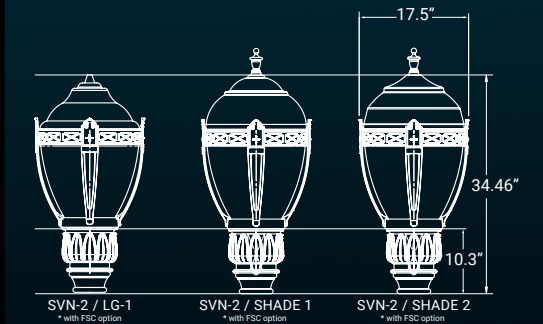• Cost Competitive and Short Shipping Lead Times in Days & Weeks

QUICK STATS

Lumens: 1,598 – 11,024

Kelvin: 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8

Wattage: 17 – 104

Weight: 28 lbs

Category: Area, Site & Roadway

17.5"
34.46"
10.3"

SVN-2 / LG-1   SVN-2 / SHADE 1   SVN-2 / SHADE 2
* with FSC option   * with FSC option   * with FSC option

17.5"
37.92"
10.3"

SVN-2 / SHADE 3
* with FSC option

ARMS

Architectural Arm 1

PRODUCT FEATURES

Architectural Arm 1 is constructed of extruded aluminum tubing. Integrates with poles or tenons of 3-1/2", 4", 4-1/2", or 5" OD and is secured with 3/8" stainless steel Allen set screws. Contact NLS for custom configuration or others mounting options. Arms are designed, tooled, fabricated and assembled in the USA.

Architectural Arm 2

PRODUCT FEATURES

Architectural Arm 2 is constructed of extruded aluminum tubing. Integrates with poles or tenons of 3-1/2", 4", 4-1/2", or 5" OD and is secured with 3/8" stainless steel Allen set screws. Contact NLS for custom configuration or others mounting options. Arms are designed, tooled, fabricated and assembled in the USA.

Architectural Arm 3

PRODUCT FEATURES

Architectural Arm 3 is constructed of extruded aluminum tubing. Integrates with poles or tenons of 3-1/2", 4", 4-1/2", or 5" OD and is secured with 3/8" stainless steel Allen set screws. Contact NLS for custom configuration or others mounting options. Arms are designed, tooled, fabricated and assembled in the USA.

POLES

We Make Our Own Poles

We offer Round and Square Poles in aluminum or steel in straight, tapered, fluted, or direct burial designs. Standard Aluminum pole material is 6063 Alloy extrusion with yield of 46,000 and Grade B Steel, which conform to ASTM A500 Standards. Our collection of cast aluminum Decorative Pole Bases grants the ability to accessorize a pole for residential or commercial projects. Aluminum, painted Round or Square Base Covers are offered with poles.

POLES:

1. Straight Steel Round Pole
2. Straight Streel Square Pole
3. Straight Aluminum Round Pole
4. Straight Aluminum Square Pole
5. Direct Burial
6. Tapered Aluminum Pole
7. Tapered Steel Pole
8. Fluted Pole\

BASES

DPB-100

PRODUCT FEATURES

DPB Category: Pathway, Residential or Commercial projects.

Base Material: Two-piece decorative cast aluminum. Marine grade copper-free. Base plate 9" or 12" SQ. Measures 32" tall x 20" OD wide.

Finish: 3-5 mils rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4", 5", 6", or 7" OD in 7 or 11 gauge. Round Tapered Steel (RTSP) or Round Tapered Aluminum (RTAP) poles in 8" OD maximum in 7 or 11 gauge. Consult factory for fluted options.

DPB-500

PRODUCT FEATURES

DPB Category: Roadway, Residential, or Commercial projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum base. Base plate in 9" or 12" SQ. Measures 17.75" tall x 18.63" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4", or 5" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-200

PRODUCT FEATURES

DPB Category: Pathway, Residential or Commercial projects.

Base Material: Two-piece decorative cast aluminum. Marine grade copper-free aluminum. Base plate 10" OD. Measures 36.5" tall x 12" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4", or 5" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-600

PRODUCT FEATURES

DPB Category: Pathway, or Residential projects.

Base Material: One-piece decorative cast aluminum base. Marine grade copper free aluminum base. Base bolt circle 6" OD. Measures 11.5" tall x 9" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Aluminum (RSAP) poles in 3" OD in 7 or 11 gauge. Max 10' mounting height. Consult factory for fluted options.

DPB-1100

PRODUCT FEATURES

DPB Category: Roadway, Residential, or Commercial projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum base. Base plate in 9" or 12" SQ. Measures 33" tall x 17.5" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 5" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-300

PRODUCT FEATURES

DPB Category: Roadway, Residential or Commercial projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum. Measures 37.5" T x 10.19" W. Base plate 9" OD (7.25" max BC).

Finish: 5 mils rich textured powder coat finish. Custom color match available upon request, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4", or 5" OD in 7 or 11 gauge. Consult factory for fluted options.
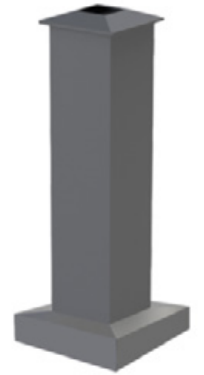
DPB-1300

PRODUCT FEATURES

DPB Category: Roadway, Residential, or Commercial projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum base. Base plate in 9"SQ. Measures 24" tall x 15" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4" or 5" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-400

PRODUCT FEATURES

DPB Category: Pathway, or Residential projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum. Measures 18.5" tall x 16.875" OD wide. Base plate 9" SQ.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum, (RSAP) poles in 4", or 5" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-800

PRODUCT FEATURES

DPB Category: Pathway, or Residential projects.

Base Material: Two-piece clamshell base. Marine grade copper free aluminum base.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4", 5" or 6" OD in 7 or 11 gauge. Consult factory for fluted options.

DPB-1400

PRODUCT FEATURES

DPB Category: Roadway, Residential, or Commercial projects.

Base Material: One-piece decorative cast aluminum base. Marine grade copper free aluminum. Measures 3' tall x 8" wide. Base plate is 14" SQ. Base Cover is 14.25" SQ.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.
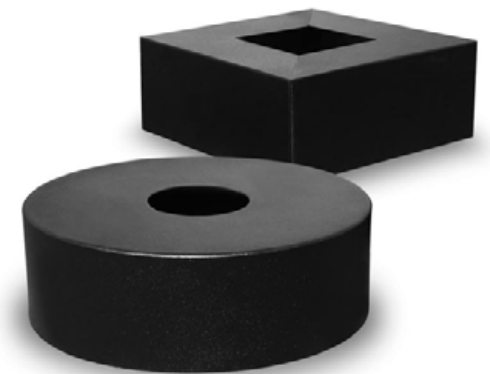
Compatible Poles: Square Straight Steel (SSSP) or Square Straight Aluminum (SSAP) poles in 4" or 5" SQ in 7 or 11 gauge. Consult factory for custom options.

DPB-900

PRODUCT FEATURES

DPB Category: Roadway, Residential, or Commercial projects.

Base Material: Two-piece decorative cast aluminum base. Marine grade copper free aluminum base. Base plate in 9" or 12" SQ. Measures 17.75" tall x 18.63" OD wide.

Finish: 5 Millimeters rich textured powder coat finish. Custom color match, including Patina Verde and Weathered Brown.

Compatible Poles: Round Straight Steel (RSSP) or Round Straight Aluminum (RSAP) poles in 4" or 5" OD in 7 or 11 gauge. Consult factory for fluted options.

Pole Base Cover

PRODUCT FEATURES

Standard Base Cover 0are constructed from heavy gauged aluminum. Our two-Piece, 5" tall Base Cover is easy to install and available in round and square dimensions. Base Covers are designed for round poles that measure 3" to 6" wide and square poles that measure 4" to 6" wide. Base covers are finished with a 5 millimeter high-quality rich textured powder coat to match pole color. Designed, tooled, manufactured and assembled in the USA.

SELECTION

PRODUCT SELECTION GUIDE

Series	NV-1	NV-2	NV-3	VSR-S	VSR-1-YM	VSR-1
LED Type	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone
Lumens (lM)	1,944 – 26,650	18,816 – 52,352	40,459 – 103,699	2,016 – 12,720	2,016 – 12,720	7,427 – 24,600
Kelvin	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8
Wattage	18 – 205	168 – 409	403 – 805	18 – 106	18 – 106	71 – 205
LPW	Up to 130	Up to 130	Up to 125	Up to 132	Up to 132	Up to 128
Optical Distribuiton	T2, T3, T4, T5, N2, N3	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5
Dimming	Yes	Yes	Yes	Yes	Yes	Yes
Buy America(N)	Yes	Yes	Yes	Yes	Yes	Yes

Series	VSR-1-SPMX	VSR-2	VSR-2-SPMX	VSS-S	VSS-1	VSS-1-SPMX
LED Type	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone
Lumens (lM)	7,427 – 24,600	27,510 – 37,604	27,510 – 37,604	1,980 – 12,508	7,242 – 24,190	7,242 – 24,190
Kelvin	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8
Wattage	71 – 205	263 – 316	263 – 316	18 – 106	71 – 205	71 – 205
LPW	Up to 128	Up to 116	Up to 116	Up to 137	Up to 137	Up to 137
Optical Distribuiton	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5
Dimming	Yes	Yes	Yes	Yes	Yes	Yes
Buy America(N)	Yes	Yes	Yes	Yes	Yes	Yes

Series	VSS-2	VSR-2	TRAC-2	TRAC-3	TRAC-4	TRAC-5
LED Type	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone
Lumens (lM)	27,510 – 37,604	26,826 – 39,816	4,409 – 12,698	4,385 – 18,686	4,385 – 24,190	4,385 – 24,355
Kelvin	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8
Wattage	263 – 316	263 – 316	36 – 106	36 – 156	36 – 205	36 – 205
LPW	Up to 126	Up to 126	Up to 133	Up to 136	Up to 139	Up to 139
Optical Distribuiton	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5
Dimming	Yes	Yes	Yes	Yes	Yes	Yes
Buy America(N)	Yes	Yes	Yes	Yes	Yes	Yes

Series	CAL-S	CAL-1	CAL-2	CAM-2	NOVA-2	HRZ-1
LED Type	Star Power	Star Power	Star Power	Star Power	Star Power	Silicone
Lumens (lM)	1,800 – 11,872	7,100 – 23,575	8,500 – 31,034	1,598 – 10,816	1,728 – 23,370	2,070 – 26,240
Kelvin	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8
Wattage	18 – 112	71 – 205	85 – 263	17 – 104	18 – 205	18 – 205
LPW	Up to 112	Up to 112	Up to 118	Up to 104	Up to 114	Up to 132
Optical Distribuiton	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5	T3, T5	T2, T3, T4, T5	T2, T3, T4, T5
Dimming	Yes	Yes	Yes	Yes	Yes	Yes
Buy America(N)	Yes	Yes	Yes	Yes	Yes	Yes

Series	HRZ-1 MA	SVN-1	SVN-2
LED Type	Silicone	Star Power	Star Power
Lumens (lM)	2,070 – 26,240	1,598 – 11,024	1,598 – 11,024
Kelvin	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8	27K7, 27K8, 30K7, 30K8, 35K8, 40K7, 40K8, 50K7, 50K8
Wattage	18 – 205	17 – 104	17 – 104
LPW	Up to 132	Up to 106	Up to 106
Optical Distribuiton	T2, T3, T4, T5	T2, T3, T4, T5	T2, T3, T4, T5
Dimming	Yes	Yes	Yes
Buy America(N)	Yes	Yes	Yes

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