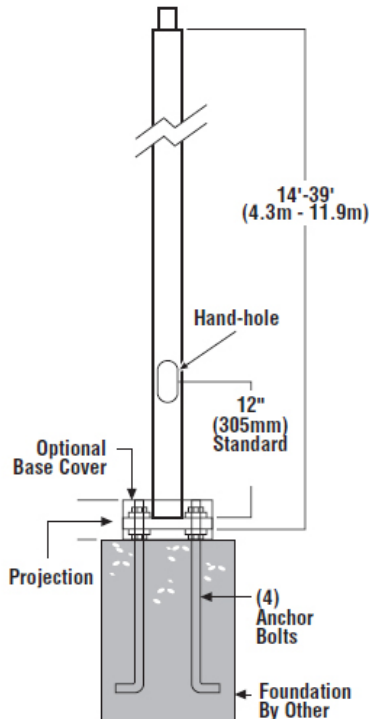
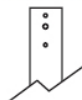


SNTS SERIES SQUARE NON-TAPERED STEEL POLE

SON –
N= 2-3/8" (60mm) O.D. x 4-3/4" (121mm) Tenon



SOB3, SOB5 –
Bolt-On Mount
2-Bolt Pattern



SQI –
No Mounting Holes



SF –
Single Flood
Pole Preparation



Made in the U.S.A. of the U.S. and imported parts.
Meets Buy American requirements for ARRA.

SPECIFICATIONS

POLE SHAFT

Pole shaft is electro-welded ASTM-A500 Grade C steel tubing with a minimum yield strength of 50,000 psi. On Tenon Mount steel poles, tenon is 2-3/8" O.D. high-strength pipe. Tenon is 4-3/4" in length. Straight poles are 4", 5", and 6" square.

HAND-HOLE

Standard hand-hole location is 12" above pole base. Poles 22' and above have a 3" x 6" reinforced hand-hole. Shorter poles have a 2" x 4" non-reinforced hand-hole. BASE - Pole base is ASTM-A36 hot-rolled steel plate with a minimum yield strength of 36,000 psi. Two-piece square base cover is optional.

ANCHOR BOLTS

Poles are furnished with anchor bolts featuring zinc-plated double nuts and washers. Galvanized anchor bolts are optional. Anchor bolts conform to ASTM F 1554-07a Grade 55 with a minimum yield strength of 55,000 psi.

GROUND LUG

Ground lug is standard.

DUPLEX RECEPTACLE

Weatherproof duplex receptacle is optional.

GROUND FAULT CIRCUIT INTERRUPTER

Self-testing ground fault circuit interrupter is optional.

FINISHES

Each pole is finished with DuraGrip®, WLS's baked-on polyester-powder finishing process which electrostatically applies and fuses a polyester powder to the pole. Provides an extremely smooth and uniform finish to withstand extreme weather changes without cracking or peeling, and features a five-year limited warranty. Optional DuraGrip® Plus features the added protection of a 3.0 to 5.0 mil thickness of polyester powder finish plus an inner coating, as well as a seven-year limited warranty.

DETERMINING THE LUMINAIRE/POLE COMBINATION FOR YOUR APPLICATION:

- Select luminaire from luminaire ordering information
- Select bracket configuration if required
- Determine EPA value from luminaire/bracket EPA chart
- Select pole height
- Select MPH to match wind speed in the application area (See windspeed maps).
- Confirm pole EPA equal to or exceeding value from note above
- Consult factory for special wind load requirements and banner brackets

| SHIPPING WEIGHTS - SNTS Series | |
|--|--------------------|
| 4" (102mm) sq. 11 Ga. is approximately | 7.50 lbs./ft. |
| 4" (102mm) sq. 07 Ga. is approximately | 10.00 lbs./ft. |
| 5" (127mm) sq. 11 Ga. is approximately | 9.00 lbs./ft. |
| 5" (127mm) sq. 07 Ga. is approximately | 12.50 lbs./ft. |
| 6" (152mm) sq. 07 Ga. is approximately | 15.40 lbs./ft. |
| Anchor Bolts (3/4" x 30") (19mm x 762mm) | 15 lbs. (7kg)/set |
| Anchor Bolts (1" x 36") (25mm x 914mm) | 30 lbs. (14kg)/set |

Project Name: _____

Date: _____

Location: _____

Notes: _____

SNTS SERIES

SQUARE NON-TAPERED STEEL POLE

ORDERING INFORMATION SELECT APPROPRIATE CHOICE FROM EACH COLUMN TO FORMULATE ORDER CODE.
Refer to example below.

| SERIES | POLE SERIES | MATERIAL | HEIGHT ² | MOUNTING CONFIGURATION | POLE FINISH | OPTIONS |
|----------|---|--|---|---|--|---|
| SNTS | Bolt-on Arm Mount See pole selection guide for patterns and fixture matches. 4SQB3 3" Reduced drilling pattern 5SQB3 3" Reduced drilling pattern 4SQB5 5" Traditional drilling pattern 5SQB5 5" Traditional drilling pattern 6SQB5 5" Traditional drilling pattern 4SQBO 5SQBO 6SQBO | S11G 11 Ga. Steel S07G 07 Ga. Steel | 14 14' 16 16' 18 18' 20 20' 22 22' 24 24' 26 26' 28 28' 30 30' 35 35' 39 39' | S Single/Parallel D180° Double D90° Double DN90° Double T90° Triple TN120° Triple Q90° Quad QN90° Quad | BRZ Bronze BLK Black PLP Platinum Plus WHT White SVG Satin Verde Green GPT Graphite MSV Metallic Silver | GA Galvanized Anchor Bolts SF ³ Single Flood DF ³ Double Flood DGP DuraGrip® Plus LAB Less Anchor Bolts OSXX ⁴ Pole preparation for PMOS Occupancy Sensor |
| | Tenon Mount See selection guide for tenon and fixture/bracket matches. 4SQN 5SQN 6SQN No Mounting Holes Use with: • BKA 4ISF & BKA 5ISF • BKA X4ISF & BKA X5ISF Internal Slip-fitter ¹ 4SQI 5SQI | | | N Tenon Mount (Standard tenon size is 2-3/8" O.D.) | | |
| ORDER: | | | | | | |
| WLS-SNTS | | | | | | |

Example: WLS-SNTS-4SQB3-S11G-20-T90-BRZ-GA

FOOTNOTES:

- 1 See Area Lighting Brackets 3" Reduced Drill Pattern and Area Lighting Brackets - Bolt-on 5" Traditional Drill Pattern spec sheets for Internal Slip-fitter brackets.

2 Pole heights will have +/- 1/2" tolerance.

3 See Flood Lighting Brackets section for choice of FBO brackets.
- 4 Order PMOS separately. Change "XX" to indicate height and side of pole location for pole preparation. EX: 0518A indicates preparation is to be 18ft. up from pole base on side A. Optimal distance from ground to sensor is 20ft.

5 OSXX option required. Not for use with Metal Halide fixtures.

| ACCESSORY ORDERING INFORMATION (Accessorie are field installed) | |
|---|------------------------|
| Description | Order Number |
| 4BC – 4" Square Base Cover | 122559CLR |
| 5BC – 5" Square Base Cover | 122561CLR |
| 6BC – 6" Square Base Cover | 122563CLR |
| ER2 – Weatherproof Duplex Receptacle | 122566CLR |
| GFI – Ground Fault Circuit Interrupter | 122567CLR |
| MHP – Mounting Hole Plugs (3 plugs)-for use with 5" traditional drill pattern | 132336 |
| MHD – Mounting Hole Weatherproof Decal-for use with 3" reduced drill pattern | 340120 |
| Vibration Damper - 4" Square Pole (bolt-on mount only) | 172539 |
| Vibration Damper - 5" Square Pole (bolt-on mount only) | 172538 |
| Vibration Damper - 6" Square Pole (bolt-on mount only) | 178361 |
| PMOS120 - 120V Occupancy Sensor | 518030CLR5 |
| PMOS208/240 - 208, 240V Occupancy Sensor | 534239CLR ⁵ |
| PMOS277 - 277V Occupancy Sensor | 518029CLR ⁵ |
| PMOS480 - 480V Occupancy Sensor | 534240CLR ⁵ |







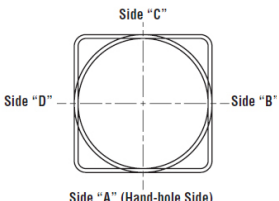
1919 Windsor Place
Fort Worth, TX 76110
800.622.8711
www.wslighting.com

Project Name: _____
Date: _____
Location: _____
Notes: _____

SNTS SERIES

SQUARE NON-TAPERED STEEL POLE

| BOLT CIRCLE | | | | |
|--|---|---|---|---|
| | 4" (102mm) square 10-1/8" (257mm) sq.  11" (279mm) Dia. Bolt Circle | 5" (127mm) square 10-1/8" (257mm) sq.  11" (279mm) Dia. Bolt Circle | 5" (127mm) square 10-1/8" (257mm) sq.  11" (279mm) Dia. Bolt Circle | 6" (152mm) square 12" (305mm) sq.  12" (305mm) Dia. Bolt Circle |
| | B | C | D | J |
| Bolt Circle | Slotted 8"-11" (203mm-279mm) | Slotted 9"-11" (229mm-279mm) | Slotted 9"-11" (229mm-279mm) | Slotted 12" (305mm) |
| Anchor Bolt Size | 3/4" x 30" (19mm x 762mm) | 3/4" x 30" (19mm x 762mm) | 1" x 36" (25mm x 914mm) | 1" x 36" (25mm x 914mm) |
| Anchor Bolt Projection | 3-1/4" (83mm) | 3-1/4" (83mm) | 4" (102mm) | 4" (102mm) |
| Base Plate Opening for Wireway Entry | 3-5/8" (92mm) | 4-3/4" (121mm) | 4-5/8" (117mm) | 5-5/8" (143mm) |
| Base Plate Dimensions | 10-1/8" sq. x 3/4" thk. (257mm x 19mm) | 10-1/8" sq. x 3/4" thk. (257mm x 19mm) | 10-1/8" sq. x 1" thk. (257mm x 25mm) | 12" sq. x 1-1/8" thk. (305mm x 29mm) |
| Note: Base plate illustrations may change without notice. Do not use for setting anchor bolts. Consult factory for the base plate templates. | | | | |

| DRILLING LOCATIONS | | | | |
|---|---|---|---|---|
|  | | | | |
| Sides | A | B | C | D |
| Hand-Hole | X | | | |
| Single | X | | | |
| D180° | | X | | X |
| D90° | X | | | X |
| T90° | X | X | | X |
| TN120°* | X | | | |
| Q90° | X | X | X | X |
| Single FBO | X | | | |
| Double FBO | | X | | X |
| *Other two locations will be 120° to the left and right of Side A. Note: Standard SF and DF pole preparations are located 3/4 of the height of the pole from the base, unless otherwise specified. | | | | |

WLS LIGHTING SYSTEMS

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Project Name: _____
 Date: _____
 Location: _____
 Notes: _____

01 REV. 02/19
 Specifications subject to change without notice.

SNTS SERIES

SQUARE NON-TAPERED STEEL POLE

Use ONLY with “Wind Speed Map for ASCE7-05

| STEEL SQUARE POLES - ASCE7-05 | | | | | | | | |
|-------------------------------|--------|---------|---------|---------|---------|---------|---------|-------------|
| POLE | 90 MPH | 100 MPH | 110 MPH | 120 MPH | 130 MPH | 140 MPH | 150 MOH | Bolt Circle |
| 4" 11GA 14' | 18.7 | 14.5 | 11.5 | 9.1 | 17.3 | 5.9 | 4.6 | B |
| 4" 11GA 16' | 15.1 | 11.5 | 8.9 | 6.9 | 5.4 | 4.1 | 3.1 | B |
| 4" 11GA 18' | 12.2 | 9.1 | 6.8 | 5.1 | 3.7 | 2.7 | 1.8 | B |
| 4" 11GA 20' | 9.5 | 6.9 | 4.9 | 3.4 | 2.2 | 1.3 | 0.5 | B |
| 4" 11GA 22' | 9.6 | 7.0 | 4.7 | 3.0 | 1.5 | 0.5 | 0.0 | B |
| 4" 11GA 24' | 7.7 | 5.3 | 3.4 | 1.8 | 0.4 | 0.0 | 0.0 | B |
| 4" 11GA 26' | 5.7 | 3.3 | 1.9 | 0.6 | 0.0 | 0.0 | 0.0 | B |
| 4" 7GA 20' | 14.8 | 11.2 | 8.4 | 6.4 | 4.8 | 3.5 | 2.4 | B |
| 4" 7GA 22' | 14.9 | 11.0 | 8.2 | 6.0 | 4.4 | 3.0 | 1.9 | B |
| 4" 7GA 24' | 12.4 | 8.8 | 6.3 | 4.4 | 2.9 | 1.7 | 0.8 | B |
| 4" 7GA 26' | 10.1 | 6.9 | 4.6 | 2.9 | 1.6 | 0.5 | 0.0 | B |
| 5" 11GA 16' | 29.4 | 23.0 | 18.2 | 14.6 | 11.8 | 9.6 | 7.8 | C |
| 5" 11GA 18' | 24.2 | 19.7 | 14.5 | 11.4 | 9.0 | 7.1 | 5.5 | C |
| 5" 11GA 20' | 20.0 | 14.9 | 11.5 | 8.8 | 6.6 | 4.9 | 3.6 | C |
| 5" 11GA 22' | 20.8 | 15.5 | 11.7 | 8.7 | 6.4 | 4.6 | 3.2 | C |
| 5" 11GA 24' | 17.2 | 12.8 | 9.3 | 6.6 | 4.5 | 3.0 | 1.6 | C |
| 5" 11GA 26' | 14.8 | 10.2 | 7.1 | 4.7 | 2.8 | 1.4 | 0.2 | C |
| 5" 7GA 20' | 30.5 | 23.7 | 18.6 | 14.7 | 11.7 | 9.3 | 7.4 | D |
| 5" 7GA 22' | 41.2 | 32.0 | 25.4 | 20.3 | 16.2 | 13.2 | 10.5 | D |
| 5" 7GA 24' | 36.0 | 27.9 | 21.8 | 17.1 | 13.5 | 10.7 | 8.4 | D |
| 5" 7GA 26' | 32.0 | 23.8 | 18.3 | 14.1 | 10.9 | 8.3 | 6.2 | D |
| 5" 7GA 30' | 24.1 | 17.5 | 13.0 | 9.4 | 6.7 | 4.5 | 2.8 | D |
| 6" 7GA 24' | 51.0 | 39.7 | 31.3 | 24.9 | 19.9 | 16.0 | 12.8 | J |
| 6" 7GA 26' | 44.5 | 34.2 | 26.7 | 20.9 | 16.4 | 12.9 | 10.0 | J |
| 6" 7GA 30' | 34.3 | 25.8 | 19.4 | 14.6 | 10.8 | 7.9 | 5.4 | J |
| 6" 7GA 35' | 24.8 | 17.8 | 12.5 | 8.5 | 5.4 | 2.9 | 0.9 | J |
| 6" 7GA 39' | 18.6 | 12.4 | 7.8 | 4.4 | 1.6 | 0.0 | 0.0 | J |

All WLS Industries' poles are guaranteed to meet the EPA requirements listed. WLS Industries is not responsible if a pole order has a lower EPA rating than the indicated wind-loading zone where the pole will be located.

CAUTION: This guarantee does not apply if the pole/bracket/fixture combination is used to support any other items such as flags, pennants, or signs, which would add stress to the pole. WLS Industries cannot accept responsibility for harm or damage caused in these situations.



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Project Name: _____
Date: _____
Location: _____
Notes: _____

SNTS SERIES

SQUARE NON-TAPERED STEEL POLE

Use ONLY with “Wind Speed Map for ASCE7-10

| STEEL SQUARE POLES - ASCE7-10 | | | | | | | | | | |
|-------------------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-------------|
| POLE | 110 MPH | 115 MPH | 120 MPH | 130 MPH | 140 MPH | 150 MPH | 160 MPH | 170 MPH | 180 MPH | Bolt Circle |
| 4" 11GA 14' | 12.5 | 11.3 | 10.2 | 8.5 | 6.8 | 5.8 | 4.9 | 4.1 | 3.6 | B |
| 4" 11GA 16' | 9.8 | 8.6 | 7.9 | 6.5 | 5.4 | 4.4 | 3.5 | 2.9 | 2.2 | B |
| 4" 11GA 18' | 8.1 | 7.4 | 6.7 | 5.4 | 4. | 3.4 | 2.8 | 2.2 | 1.7 | B |
| 4" 11GA 20' | 7.1 | 6.3 | 5.6 | 4.4 | 3.4 | 2.7 | 2.1 | 1.6 | 1.1 | B |
| 4" 11GA 22' | 9.9 | 8.8 | 7.9 | 6.3 | 5.1 | 4.0 | 3.1 | 2.5 | 2.0 | B |
| 4" 11GA 24' | 8.6 | 7.5 | 6.8 | 5.3 | 4.2 | 3.3 | 2.5 | 1.9 | 1.3 | B |
| 4" 11GA 26' | 6.8 | 6.1 | 5.5 | 4.2 | 3.2 | 2.3 | 1.6 | 1.0 | 0.6 | B |
| 4" 7GA 20' | 10.7 | 9.7 | 8.7 | 7.0 | 5.7 | 4.6 | 3.8 | 3.1 | 2.5 | B |
| 4" 7GA 22' | 11.3 | 10.2 | 9.1 | 7.3 | 5.8 | 4.7 | 3.5 | 2.7 | 2.1 | B |
| 4" 7GA 24' | 9.8 | 8.9 | 7.8 | 6.0 | 47.5 | 3.5 | 2.8 | 2.1 | 1.6 | B |
| 4" 7GA 26' | 7.9 | 7.1 | 6.1 | 4.7 | 3.6 | 2.8 | 1.9 | 1.2 | 0.7 | B |
| 5" 11GA 16' | 18.1 | 16.4 | 14.8 | 12.3 | 10.3 | 8.7 | 7.3 | 6.3 | 5.3 | C |
| 5" 11GA 18' | 15.7 | 14.2 | 12.8 | 10.5 | 8.7 | 7.3 | 6.1 | 5.1 | 4.3 | C |
| 5" 11GA 20' | 13.5 | 12.3 | 11.1 | 9.0 | 7.4 | 6.0 | 4.8 | 3.8 | 3.1 | C |
| 5" 11GA 22' | 15.8 | 14.3 | 12.6 | 10.2 | 8.3 | 6.5 | 5.4 | 4.2 | 3.5 | C |
| 5" 11GA 24' | 13.8 | 12.5 | 1.8 | 8.6 | 6.7 | 5.2 | 3.9 | 3.0 | 2.1 | C |
| 5" 11GA 26' | 11.3 | 10.3 | 8.9 | 6.9 | 5.3 | 4.0 | 3.0 | 2.2 | 1.5 | C |
| 5" 7GA 20' | 20.7 | 18.8 | 17.0 | 14.0 | 11.7 | 9.8 | 7.9 | 7.0 | 5.9 | D |
| 5" 7GA 22' | 25.8 | 23.3 | 21.0 | 17.5 | 14.6 | 12.3 | 10.4 | 8.8 | 7.5 | D |
| 5" 7GA 24' | 23.3 | 21.0 | 19.0 | 15.6 | 12.9 | 10.7 | 9.0 | 7.5 | 6.3 | D |
| 5" 7GA 26' | 20.0 | 18.0 | 16.2 | 13.2 | 10.7 | 8.9 | 7.3 | 6.0 | 4.8 | D |
| 5" 7GA 30' | 16.4 | 14.6 | 13.0 | 10.3 | 7.9 | 6.5 | 5.2 | 4.0 | 3.1 | D |
| 6" 7GA 24' | 35.0 | 30.8 | 28.5 | 23.7 | 19.6 | 16.7 | 14.0 | 11.8 | 10.2 | J |
| 6" 7GA 26' | 29.2 | 26.2 | 23.47 | 19.3 | 15.9 | 13.2 | 11.0 | 8.69 | 7.5 | J |
| 6" 7GA 30' | 23.6 | 21.2 | 19.0 | 15.2 | 12.3 | 9.9 | 8.0 | 6.4 | 5.0 | J |
| 6" 7GA 35' | 17.6 | 15.2 | 13.6 | 10.7 | 8.2 | 6.2 | 4.6 | 3.2 | 2.1 | J |
| 6" 7GA 39' | 13.9 | 11.9 | 10.4 | 7.7 | 5.5 | 3.8 | 2.4 | 1.2 | 0.2 | J |

All WLS Industries' poles are guaranteed to meet the EPA requirements listed. WLS Industries is not responsible if a pole order has a lower EPA rating than the indicated wind-loading zone where the pole will be located.

CAUTION: This guarantee does not apply if the pole/bracket/fixture combination is used to support any other items such as flags, pennants, or signs, which would add stress to the pole. WLS Industries cannot accept responsibility for harm or damage caused in these situations.



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800.622.8711
www.wslighting.com

Project Name: _____
Date: _____
Location: _____
Notes: _____

SL2 SERIES LED AREA

SPECIFICATIONS

CONSTRUCTION

- Extruded Aluminum Body: Improves heat dissipation for longer life.
- Heavy-Duty Powder Coating: Bronze, white and black standard. Custom color options available.
- Unified Design: Same modern design as Site Lighter Wall Pack (SLW2) for unified aesthetics.
- EZ-Connect™ Receptacle: The simplest and fastest way to add sensors and wireless controls at any time on the field. Twist and Lock system, no tools or wiring needed

ELECTRICAL

- Power Input: 120-277V or 347-480V, typical, depending on model.
- Power Factor: 0.99 typical.
- Total Harmonic Distortion: <20%.
- Surge Protection: Standard is 6kV for drivers. Additional surge protection (20kV/10kA) available as an option (SRG). Passed ANSI C136.2-2018 surge test for extreme level surge conditions (40 strikes at 20kV/10kA).
- Emergency Battery Backup: Optional (factory installed).
- EM10=10W output, EM10C=10W with cold start (-20°C),
- EM16=16W output, EM16C=16W with cold start (-20°C),
- EM25=25W output.

OPERATION

- Environment: IP65 rated for exterior applications.
- Ambient Range Operation: -40°C up to 55°C (-40°F up to 130°F), except XXL housing size which can withstand up to 50°C (122°F).

OPTICS

- CCT: 2200K, 2700K, 3500K, 4000K and 5000K standard. Wildlife friendly lighting and other CCTs available upon request (extended lead time).
- CRI: >70 standard, other CRI available (extended lead time).
- Lenses: Polycarbonate lens with our proprietary HiOptiX™ technology, designed for superior uniformity and illumination efficiency by delivering the light precisely where it is needed. Optics available:
 - Type 2, Type 3, Type 4, Type 5.
 - Front Row: Automotive (AFR), Left (FRL), Right (FRR).
 - Flood: 35 degrees (F35), 60 degrees (F60).
 - Forward Throw Medium (TFTM).

MOUNTING

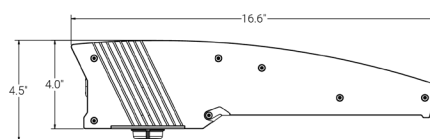
- Mounting: Rapid Mount Bracket, Slip Fitter (Knuckle Adapter), Straight Arm, Trunnion (Yoke), and Wall Mount options available.

WARRANTY

- 10 Year Performance Warranty: Fixture is guaranteed for 10 years, including lumen maintenance (L70), color temperature, and LED driver. "Defective" is considered if ten percent (10%) or more of the LEDs, per product, are non-operating LEDs, total lumen depreciation exceeds 30% (L70), or color temperature has shifted more than 500° Kelvin within the warranty period.

LISTINGS & CERTIFICATIONS

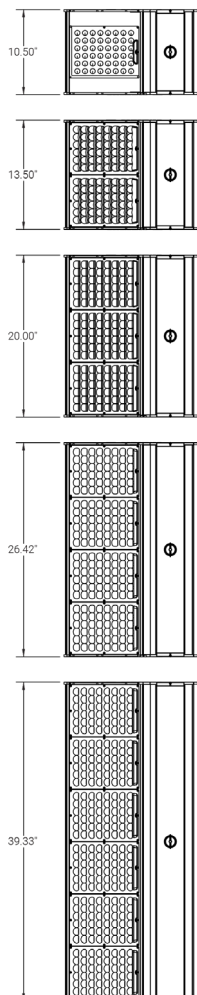
- Intertek UL 1598.
- IP65.
- RoHS compliant.
- BAA/TAA Compliant.
- FCC CFR 47 Part 15.
- ANSI C136.2-2018 Extreme Surge Exposure Level



| Dimensions | | | | |
|------------|--------------|-------------|--------------|--------------|
| Size | Length (in.) | Width (in.) | Height (in.) | Weight (lb.) |
| SM | 16.6 | 10.50 | 4.0 | 15.1 |
| MD | 16.6 | 13.50 | 4.0 | 19.2 |
| LG | 16.6 | 20.00 | 4.0 | 27.23 |
| XL | 16.6 | 26.42 | 4.0 | 41.2 |
| XXL | 16.6 | 39.33 | 4.0 | 53.2 |



DIMENSIONS



Made in the U.S.A. of the U.S. and imported parts.
Meets Buy American requirements for ARRA.

Project Name: _____

Date: _____

Location: _____

Notes: _____

SL2 SERIES LED AREA

ORDERING INFORMATION

SELECT APPROPRIATE CHOICE FROM EACH COLUMN TO FORMULATE ORDER CODE. Refer to example below.

| PRODUCT | COLOR TEMPERATURE | CRI | OPTIC | VOLTAGE | COLOR | MOUNTING | SENSORS | OPTIONS | DIMMING | ACCESSORIES |
|--|--|-------------------|--|--|--|---|--|---|------------------|--|
| SL2-A1-08K-SM SL2-A1-12K-SM SL2-A1-15K-SM SL2-A1-18K-SM SL2-A1-21K-MD SL2-A1-24K-MD SL2-A1-30K-MD SL2-A1-32K-MD SL2-A1-38K-LG SL2-A1-46K-LG SL2-A1-52K-LG SL2-A1-62K-XL SL2-A1-71K-XL SL2-A1-105K-XXL | 50K 5000K 40K 4000K 35K 3500K 30K 3000K 27K 2700K 22K 2200K | 70 70+ CRI | T2 Type 2 T3 Type 3 T4 Type 4 T5 Type 5 F35 Flood 35 degrees F60 Flood 60 degrees AFR Automotive Front Row FRL Front Row Left FRR Front Row Right TFTM Forward Throw Medium | LV 120-277V HV 347-480V | BRN Bronze BLK Black WHT White CUS Custom (Special Order) | RMB Rapid Mount Bracket SF Slip Fitter Bracket SA Straight Arm Bracket TM Trunnion Mount Bracket WM Wall Mount Box | EZ10 EZ-Connect™ Receptacle with Twist Lock system (standard) Sensors not included, Contact your Sales professional for available products | SRG Surge Protector (20kV/10kA) EM10 Emergency Battery Backup (10W) EM10C Emergency Battery Backup with Cold Start (10W/-20°C) EM16 Emergency Battery Backup (16W) EM25 Emergency Battery Backup (25W) | 10V 0-10V | SL2-GSLR Glare Shield Left / Right. Field installed.. SL2-GSFB Glare Shield Front / Back. Field installed.. SL2-BLS Back Light Shield. Field installed. |

ORDER:

| | | | | | | | | | | |
|--------------------|--|-----------|--|--|--|--|--|--|-----------|--|
| WLS-SL2-A1- | | 70 | | | | | | | 10 | |
|--------------------|--|-----------|--|--|--|--|--|--|-----------|--|

Example: WLS-SL2-A1-24K-MD-40K-70-T5-LV-BLK-SA-EZ10-SRG-10V-SLW



6820 Corporation Pkwy
Fort Worth, TX 76126
817.731.0020
www.wslighting.com

Project Name: _____
 Date: _____
 Location: _____
 Notes: _____

75 REV. 2/25
 Specifications subject to change without notice.