

SLING AREA/SITE



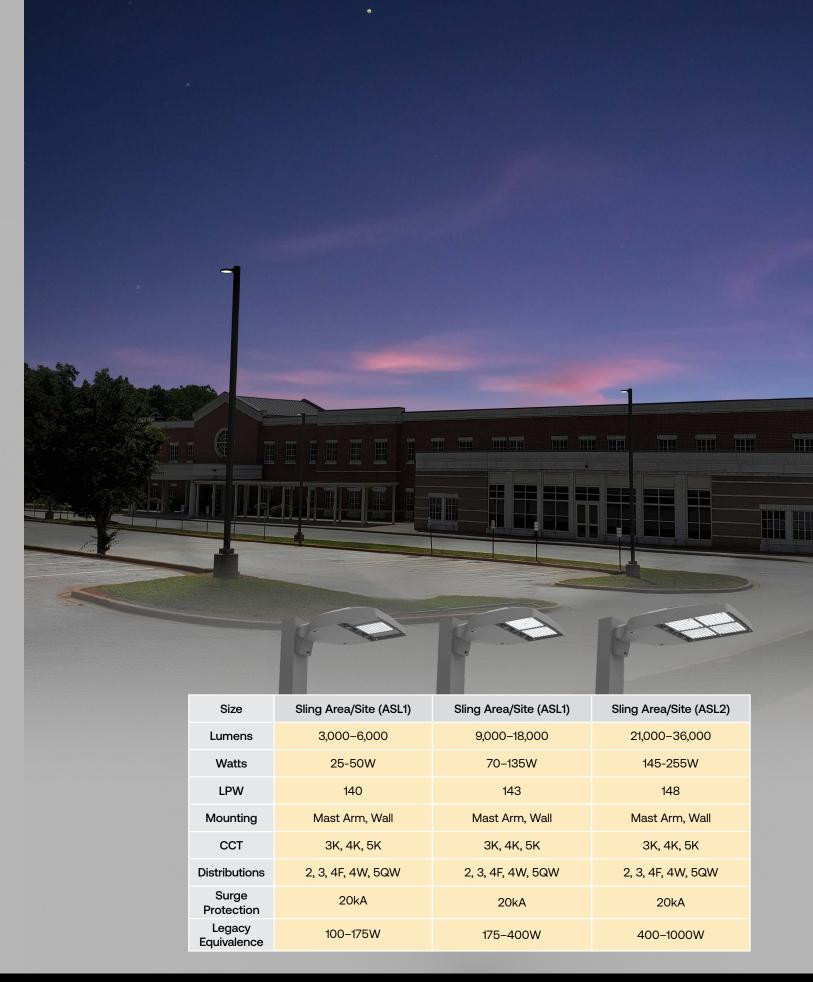




SLING AREA/SITE

EXO's Sling area/site family is available in two sizes as well as a variety of outputs allowing you to customize your lighting design to meet application requirements. With a new spin on a classic form, Sling brings the traditional cobra head aesthetic into the next generation of LED lighting. Sling features a dense optical array which provides reduced pixilation and increased visual comfort without compromising performance. Designed for sustained, long-term performance with advanced thermal management, an elegantly simple heat sink and industry leading surge protection.



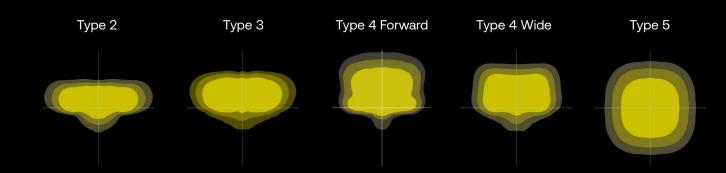


2 - For more information: www.currentlighting.com/exo

SLING AREA/SITE PERFORMANCE



The Sling is available with five distinct distribution patterns to illuminate a variety of applications. Featuring Micro Strike Optics which maximizes target zone illumination with minimal losses at the house-side, reducing light trespass issues. This outstanding optic control simplifies layouts and installations, reducing pole count, energy consumption, lowers installation costs and improves visual acuity.





The 135W Sling replaces 400W legacy luminaires and can be seen here on 25ft poles. The Type III distribution provides great spacing between poles and minimal backlight.

The 255W Sling replaces 1000W legacy luminaires on up to 40ft poles. The Type IV distribution enhances uniformity by pushing light to the corners of the distribution where dark spots are most common.



INTEGRATED CONTROLS

Controls in area/site applications save energy, extend luminaire life and allow customizable solutions. Sensors control light output based on area utilization and are used for energy savings and local code compliance.



Occupancy Sensor

- Individual fixture control
- Dims product when space is not occupied



7-Pin Receptacle

- Compatible with 3-pin, 5-pin or 7-pin photocontrols
- Turns fixture on when sun sets, off when sun rises
- Wireless networked solution *
- For use with a variety of control platforms

*Additional accessories required.

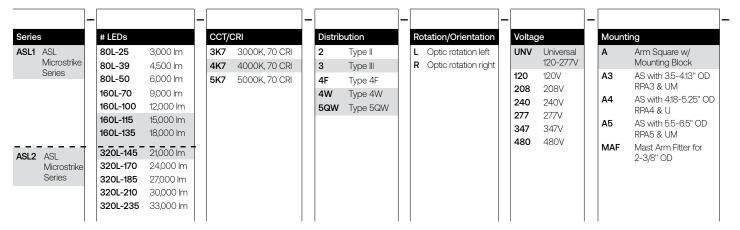


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SLING AREA/SITE

ORDERING

ORDERING EXAMPLE: ASL1-80L-50-4K7-2-L-UNV-ASQ-BLT



| Control Optio | ns | | | | | | | | | |
|---------------|---|--|--|--|--|--|--|--|--|--|
| 7PR | 7 Pin Receptacle | | | | | | | | | |
| 7PR-SC | 7 Pin Receptacle with shorting cap | | | | | | | | | |
| 7PR-MD8F | 7 pin receptacle with low voltage sensor at 8' mounting for external control accessory | | | | | | | | | |
| 7PR-MD40F | 7PR-MD40F 7 pin receptacle with low voltage sensor at 40' mounting for external control accessory | | | | | | | | | |
| 7PR-TL | 7 Pin Receptacle with Photocontrol | | | | | | | | | |
| Sensors | | | | | | | | | | |
| BTS_F | Bluetooth Programmable, PIR Occupancy/Daylight Sensors, 360° lens³ | | | | | | | | | |
| BTSO_F | Bluetooth Programmable, PIR Occupany/Daylight Sensor, 360° lens, up to 12' mounting height4 | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| Optio | ns | | | | | | | | | |
|-----------------|------------------------------|--|--|--|--|--|--|--|--|--|
| F ¹ | F ¹ Fusing | | | | | | | | | |
| BC | Backlight Control | | | | | | | | | |
| TB ² | Terminal Block | | | | | | | | | |
| TE | Tooless Entry | | | | | | | | | |
| SSF | Stainless Steel Fasteners | | | | | | | | | |

| Color | |
|---------|----------------------------|
| BLT | Black Matte Textured |
| BLS | Black Gloss Smooth |
| DBT | Dark Bronze Matte Textured |
| DBS | Dark Bronze Gloss Smooth |
| GTT | Graphite Matte Textured |
| LGS | Light Grey Gloss Smooth |
| LGT | Light Grey Matte Textured |
| PSS | Platinum Silver Smooth |
| WHT | White Matte Textured |
| WHS | White Gloss Smooth |
| VGT | Verde Green Textured |
| Color C | Option |
| | |

Custom Color

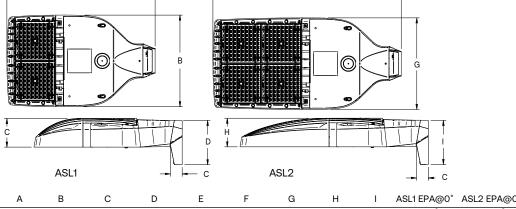
= Available in QuickShip

CC

- Must specify voltage
- 2 Not available with a combination or 347/480 and fusing
- Replace "_" with "14" for up to 14' mounting height, "40F" for 15-40' mounting height

Service Program 4 Replace "_" with "12" for up to 12' mounting height

DIMENSIONS



| ASL1 | 14.47 lbs (6.56 kgs |
|------|----------------------|
| ASL2 | 17.47 lbs (7.92 kgs) |

| Α | В | С | D | Е | F | G | Н | 1 | ASL1 EPA@0° | ASL2 EPA@0° | ASL1 w/ HSS | ASL2 w/ HSS |
|-------|-------|------|-------|------|-------|-------|------|-------|----------------------|----------------------|----------------------|-----------------------|
| 18.9" | 11.7" | 3.7" | 5.65" | 1.5" | 24.0" | 11.7" | 3.7" | 5.62" | .46 ft. ² | .56 ft. ² | .73 ft. ² | 1.01 ft. ² |
| 480mm | 297mm | 94mm | 144mm | 38mm | 610mm | 297mm | 94mm | 143mm | .14 m ² | .17 m ² | .22 m ² | .31 m ² |

ACCESSORIES (Order Separately)

Catalog Number ASL1-HSS-90-B-XXX1 House Side Shield Back 90 deg ASL1-HSS-90-F-XXX1 House Side Shield Front 90 deg ASL1-HSS-90-S-XXX1 House Side Shield Side 90 deg ASL1-HSS-270-BSS-XXX1 House Side Shield Back, Side & Side 270 deg ASL1-HSS-270-FSS-XXX1 House Side Shield Front, Side & Side 270 deg ASL1-HSS-270-FSB-XXX1 House Side Shield Front, Side & Back 270 deg ASL1-HSS-360-XXX¹ House Side Shield 360 deg ASL2-HSS-90-B-XXX¹ House Side Shield Back 90 deg ASL2-HSS-90-F-XXX1 House Side Shield Front 90 deg ASL2-HSS-90-S-XXX¹ House Side Shield Side 90 deg ASL2-HSS-270-BSS-XXX1 House Side Shield Back, Side & Side 270 deg ASL2-HSS-270-FSS-XXX1 House Side Shield Front, Side & Side 270 deg ASL2-HSS-270-FSB-XXX1 House Side Shield Front, Side & Back 270 deg ASL2-HSS-360-XXX1 House Side Shield 360 deg

Mast arm kit with wildlife shield for mounting on 2 3/8" OD arms ASI-MAF Square pole tenon adapter (4 at 90 degrees) (2 3/8" OD tenon) SFTA2-XX1 RETA2-XX1 Round pole tenon adapter (4 at 90 degrees) (2 3/8" OD tenon), requires CL1S-RPA4-ACC-XX for each luminaire

RARBC80L Backlight Control 80L Backlight Control 160L RARBC160L Backlight Control 320L RARBC320L Backlight Control 480L RARRC480I

CLIS-RPA4-ACC-XX1 Round Pole Adapter (* denotes pole diameter; 3 = 3 1/4" - 3 3/4"; 4* = 3 7/8" - 6")

ASI -ARMMTG-XX1 Arm mounting kit for side of pole attachment

WB-AREA-XX1 Wall bracket, Compatible with standard arm mount option Mast arm kit with wildlife shield for mounting on 2 3/8" OD arms ASL-MAF

CONTROL ACCESSORIES

Catalog Number

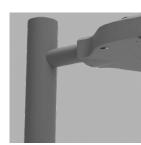
- * When ordering SiteSync at least one of these two interface options must be ordered per project
- + Available as a SiteSync retrofit solution for fixtures with an existing 7pin receptacle
- Replace XX or XXX with color choice, eg.: DB for Dark Bronze or BLT for Black Matte

Description

MOUNTING

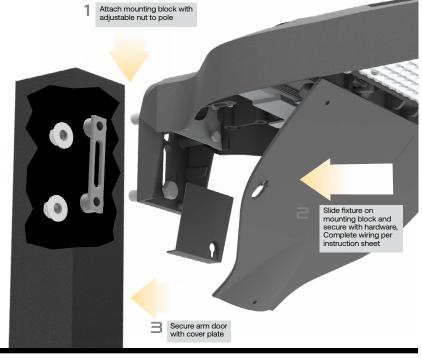


Arm Mount - Fixture ships with integral arm for ease of installation. Compatible with S2 drill pattern.



MAF - Fits 2-3/8" OD arms Roadway applications.

SQUARE ARM MOUNTING BLOCK Mounting block for ease of installation. Compatible with drill patterns from 2.5" to 4.5"





bracket designed for building mount applications.

FINISH OPTIONS



BLS Black Gloss Smooth

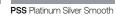


DBT Dark Bronze Matte Textured









LGT Light Grey Gloss Smooth LGS Light Grey Gloss

WHT White Matte Textured

WHS White Gloss Smooth

VGT Verde Green Textured

8 - For more information: www.currentlighting.com/exo SLING - 9



SSS Series Poles

- Square Straight Steel Construction
- 4" Square x 0.125" Wall Thickness
- 20' & 25' Lengths
- Pole Base Accommodates 8"-10" Bolt Circles using Four (4) 3/4" Diameter Anchor Bolts
- Dark Bronze Powder Paint (textured)
- Optional Vibration Damper Available as Accessory

• Type 3 & 4W Distributions

• Dark Bronze Powder Paint (textured)



Quick Shipments

- All Product Manufactured and Ship From Christiansburg, VA
- Consolidated Shipment –
 Everything Arrives On One Truck!
- All Configurations Available Less Anchor Bolts
- Stocked Anchor Bolts & Templates Available for Advanced Foundation Construction

Complete Fixture, Pole, Anchor Bolts/Base Covers, Pole Caps and Template



Ordering Information – Pole Combo

| Catalog Number | Pole | Single or Double Head | Fixture | Distribution |
|------------------------|---------------------------|--------------------------|------------------|--------------|
| ASL1-100-4K7-3-S20 | 20' Square Straight Steel | Single Head | ASL-160L-100-4K7 | 3 |
| ASL1-100-4K7-4W-S20 | 20' Square Straight Steel | Single Head | ASL-160L-100-4K7 | 4W |
| ASL1-100-4K7-3-S20-2X | 20' Square Straight Steel | Double Head (180°) | ASL-160L-100-4K7 | 3 |
| ASL1-100-4K7-4W-S20-2X | 20' Square Straight Steel | Double Head (180°) | ASL-160L-100-4K7 | 4W |
| ASL1-100-4K7-3-S25 | 25' Square Straight Steel | Single Head | ASL-160L-100-4K7 | 3 |
| ASL1-100-4K7-4W-S25 | 25' Square Straight Steel | Single Head | ASL-160L-100-4K7 | 4W |
| ASL1-100-4K7-3-S25-2X | 25' Square Straight Steel | Double Head (180°) | ASL-160L-100-4K7 | 3 |
| ASL1-100-4K7-4W-S25-2X | 25' Square Straight Steel | Double Head (180°) | ASL-160L-100-4K7 | 4W |
| ASL1-135-4K7-3-S20 | 20' Square Straight Steel | Single Head | ASL-160L-135-4K7 | 3 |
| ASL1-135-4K7-4W-S20 | 20' Square Straight Steel | Single Head | ASL-160L-135-4K7 | 4W |
| ASL1-135-4K7-3-S20-2X | 20' Square Straight Steel | Double Head (180°) | ASL-160L-135-4K7 | 3 |
| ASL1-135-4K7-4W-S20-2X | 20' Square Straight Steel | Double Head (180°) | ASL-160L-135-4K7 | 4W |
| ASL1-135-4K7-3-S25 | 25' Square Straight Steel | Single Head | ASL-160L-135-4K7 | 3 |
| ASL1-135-4K7-4W-S25 | 25' Square Straight Steel | Single Head | ASL-160L-135-4K7 | 4W |
| ASL1-135-4K7-3-S25-2X | 25' Square Straight Steel | Double Head (180°) | ASL-160L-135-4K7 | 3 |
| ASL1-135-4K7-4W-S25-2X | 25' Square Straight Steel | Double Head (180°) | ASL-160L-135-4K7 | 4W |

Quick Ship Ordering Information – Standalone Fixture

| Series | - | # LEDs | | <u> </u> | ССТ/ | CRI | - | Distrik | oution | - | Ro | otation/Orientation | - | Mounting | - | Voltag | ge | -[| Color | |
|--|---|----------------------------------|-------------------------------------|----------|------|------------------|-------|----------------|---------------------------|---|----|---|-------|----------------------------------|---|--------|-----------------------|----|-------|---|
| ASL1 Sling 1 Microstrike Series ASL2 Sling 2 Microstrike Series | | 160L-115 160L-135 320L-145 | 15,000 lm 18,000 lm 21,000 lm | | 4K7 | 4000K, 70 CRI | | 3 4W 5QW | Type III Type 4W Type 5QW | | | Optic rotation left Optic rotation right | | A Arm Square W/ S2 Drill Pattern | | UNV | Universal 120-277V | | DBT | Black Matte Textured Dark Bronze Matete Textured |

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