

LIGHT OUTPUT - XIG

350 mA | 19

≥ 350 mA | 19

# of LEDS

LED Chips are frequently updated therefore values may increase.

SP10 | NFL25 | FL40

2159 2076 2066

22 | 23 | 22

22 23 22

1445 1485 1347

#### DRIVER OVER CAPABILITY - 4,000 lbs. vehicle weight. **OPTICAL UNIT -** 15mm low-iron tempered glass lens does not change color of light emitted. 19mm thick lens supplied with stainless steel trim option to retain flush surface. Sealed optical chamber is aimable from outside the unit to ensure integrity of the seal. No heat in the LED light beam means a cool lens - no risk of burns to bare feet. Optional slip resistant lens available, to enhance public safety. **INSTALLATION -** Rough-in housing can be shipped ahead for pre-casting in concrete. Luminaire connects to field wiring via IP-68 rated connector.

with tamper-resistant spanner tool. Adjustment tool provided.

**EXPECTED LIFE** - Minimum 60,000 hours to 100,000 hours depending upon the

ambient temperature of the installation location. See LSI web site for specific

LEDS - Select high-brightness LEDs in Cool White (5000K) or Warm White (3500K) color

**OPTICS / AIMING -** Available with 10°, spot, 25° or 40° flood horizontal beam angle

distributions. Optics can be tilted +/- 15° from vertical via external aiming screw,

**HOUSING -** Composite rough-in housing never corrodes; field-proven to last for more

than 20 years without maintenance. Luminaire housing is 85% copper alloy for wet

locations or aluminum for damp/ dry locations. CNC precision machined to insure

US patent 8,152,334 and US & Int'l. patents pending

temperature. 68CRI

**DRIVER CURRENT -** Available in 350mA

**ELECTRICAL** - Universal frequency input (120-277V, 50/60 Hz). Surge protection meets ANSI C62.41.2, Scenario 1, Location Category C-low standards (6,000; **DRIVER -** State-of-the-art driver technology specifically designed for LSI LED fixtures

provides unsurpassed system efficiency. **OPERATING TEMPERATURE -** -40°C to +50°C (-40°F to +122°F) **FINISH -** Clear-anodized natural aluminum finish or LSI's DuraGrip<sup>®</sup> polyester powder coat finishes available. DuraGrip finish withstands extreme weather changes without cracking or peeling, and is guaranteed for a full five years. Standard colors include black, white, bronze, metallic silver, graphite and satin verde green. Natural brass matte blast finished.

**TRIM** - Optional 11" diameter x .18" thick stainless steel decorative trim has radial polish finish. **WARRANTY** - LSI LED fixtures carry a limited 5 year warranty. **PHOTOMETRICS** - Please visit our web site at <u>www.lsi-industries.com</u> for detailed

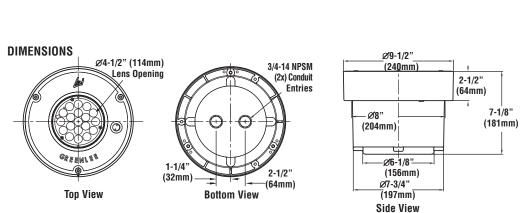
photometric data. SHIPPING WEIGHT - XIGB - 28 lbs., XIGA - 14 lbs. **LISTING** - Listed to U.S. and Canadian safety standards. Suitable for wet locations.

# This product, or selected versions of this product, meet the standards listed below. Please consult factory for your specific requirements. Not recommended for continuously immersed applications

λ	Project Name	Fixture Type	1	5/18/17
	Catalog #		_	© 2017 LSI INDUSTRIES INC.
	Catalog #		_	LOI INDUOTRIES ING.

## LED INGROUND LIGHT (XIG) LUMINAIRE ORDERING INFORMATION TYPICAL ORDER EXAMPLE: XIG A LED 19 350 CW UE SP10 WHT SST Light Drive Color Prefix Housing Source # of LEDs Current Temperature Input Voltage Distribution XIG B - Brass LED 19 350 - 350 mA (5000K) (5000K) A - Aluminum A - Aluminum WW - Warm White UE- Universal Electronic (5000K) WW - Warm White UE- Universal Electronic (120-277V 50/60 Hz) (120-277V 50/60 Hz) SP10 - 10° Spot (NB - Natural Brass¹) NA - Natural Aluminum² Brass¹ NA - Natural Aluminum² DSA - Directional Shield Aluminum<sup>5,6</sup> DSA - Directional Shield Aluminum<sup>5,6</sup> DSA - Directional Shield Brass<sup>6</sup>

(Indoor or Damp Location Only)			(3500K) NW - Neutral White (4000K)			BLK - Black WHT - White MSV - Metallic Silver GPT - Graphite SVG - Satin Verde Green	DSB - Directional Shield Brass <sup>o</sup> RGA - Rock Guard Aluminum <sup>5,6</sup> RGB - Rock Guard Brass <sup>6</sup> SRL - Slip Resistant Lens
RIH							
NOTES:					VCCESSUBA UBDI	EDING INFORMATION	(Accessories are field installe
1- Brass Housing Only	4- Aluminum ho	ousing painted BLK v	with SST. Brass hous	ing NOT painted with SST.			(Accessories are neid installe
2- Aluminum Housing Only		npatible with XIG A			TRKEY - Key for TR Fas	steners	G34062
3- SST not avaiable with DS or RG options	6- XIG can NOT	have DSB/A, RGB/A	and SST at the same	time. Only one.			





(RGA/B)

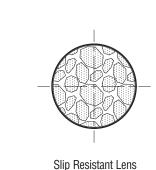
Lens/Lamp Protection



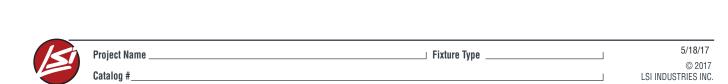
Increased Light Control



Decoràtive Appeal



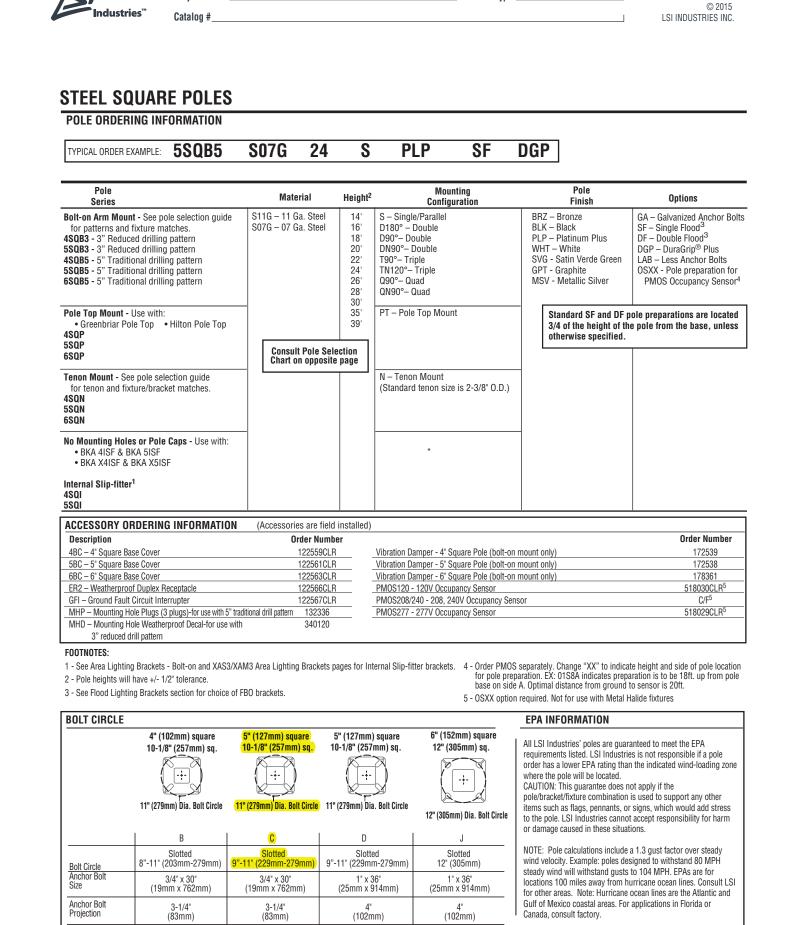
Enhance Public Safety



### **STEEL SQUARE POLES** DIMENSIONS 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. SQN - N= 2-3/8" (60mm) O.D. x 4-3/4" (121mm) Tenon SQB3, SQB5 - Bolt-On Mount 2-Bolt Pattern 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. No Mounting Holes GROUND FAULT CIRCUIT INTERRUPTER - Ground fault circuit interrupter is optional. FINISHES - Each pole is finished with DuraGrip®, LSI's baked-on polyester-powder finishing process which electrostatically applies and fuses a polyester powder to the Optional – Base Cover 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<sup>®</sup> Plus features the added protection of a 3.0 to 5.0 mil thickness of polyesterpowder 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 DRILLING LOCATIONS Side "C" • Select MPH to match wind speed in the application area (See windspeed map). Confirm pole EPA equal to or exceeding value from note above Consult factory for special wind load requirements and banner brackets Side "D" -POLE SELECTION CHART: 4"(102mm), 5"(127mm) and 6"(152mm) steel square poles 70 MPH | 80 MPH | 90 MPH | 100 MPH | Dimensions | Side "A" (Hand-hole Side) ther 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. IPPING WEIGHTS - Steel Square Poles 127mm) sq. 11 Ga. is approximately 127mm) sq. 07 Ga. is approximately 52mm) sq. 07 Ga. is approximately

chor Bolts (3/4" x 30")(19mm x 762m

chor Bolts (1" x 36")(25mm x 914mm)

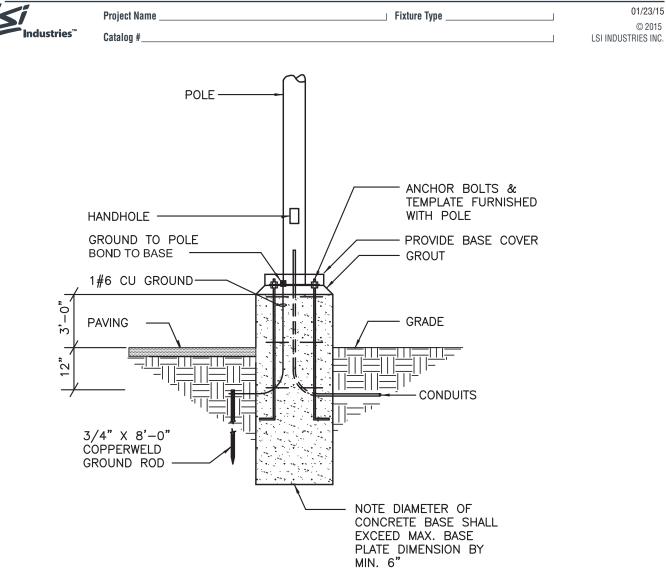


28.8 18.6 11.6 6.6 6" (152mm) S07G

EPA based on ANSI/ASCE 7-93. Refer to EPA information on next page. For applications in

If luminaire weight exceeds 250 lbs. (113.4 kg), consult factory.

Fixture Type \_\_\_



Note: Base plate illustrations may change without notice. Do not use for setting anchor bolts. Consult factory for the base plate template

POLE BASE DETAIL



# Mirada Medium Wall Sconce (XWM)

Outdoor LED Wall Sconce





			-		
OVER	VIEW				
en Range	3,000 - 12,000				
tage Range	23 - 102	QUICK LINKS			
cacy Range (LPW)	107 - 140	- GOIGI EINIG			
ght lbs(kg)	30 (13.6)	Ordering Guide	Performance	Photometrics	Dimensions
TURES & SPEC	CIFICATIONS				

circuit and over temperature protection.

Input 50/60 Hz or optional High Voltage

Operating temperature: -40°C to +50°C

Input power stays constant over life.

meets a minimum Category C Low

operation (per ANSI/IEEE C62.41.2).

material for moisture resistance. Driver

accessed via hinged door.

emergency mode.

complies with FCC standards. Driver and

key electronic components can easily be

Optional integral emergency battery pack

on the housing for ease of maintenance.

The fixture delivers 1500 lumens during

provides 90-minutes of constant power to

Optional 10kV surge protection device

Custom lumen and wattage packages

(347-480 Vac).

(-40°F to +122°F).

Power factor: >.90

EATURES	& SPECIFICATIONS	

Construction
<ul> <li>Rugged die-cast aluminum hous contains factory prewired driver</li> </ul>

r and optical unit. Hinged die-cast aluminum wiring • 0-10V dimming (10% - 100%) standard. access door located underneath. Standard Universal Voltage (120-277 Vac) Galvanized-steel universal wall mount bracket comes standard with hinging mechanism to easily access the junction • L80 Calculated Life: >100k Hours box wire connections without removing the Total harmonic distortion: <20%</li>

luminaire. Optional pole-mounting bracket (XPMA) permits mounting to standard poles. Fixtures are finished with LSI's DuraGrip\* polyester powder coat finishing process. The DuraGrip finish withstands extreme weather changes without cracking or peeling. Other standard LSI finishes available. Consult factory.

#### Shipping weight: 30 lbs in carton. Optical System • State-of-the-Art one piece silicone optic sheet delivers industry leading optical

control with an integrated gasket to provide IP65 rated sealed optical chamber in 1 • Proprietary silicone refractor optics provide exceptional coverage and uniformity in Types 2, 3, and Forward Throw (FT) • Silicone optical material does not yellow or

crack with age and provides a typical light transmittance of 93%. Zero uplight. Available in 5000K, 4000K and 3000K color temperatures per ANSI C78.377. Also Available in Phosphor Converted Amber with Peak intensity at 610nm.

 Minimum CRI of 70. Electrical High-performance programmable driver

**ORDERING GUIDE** 

Luminaire Prefix

Finish

**3** - Type 3

FT - Type 4 Forward Throw

Wireless Controls

Button Type Photocells PCI208-277 - 208 -277V

**Lutron Limelight Controls** 

1. Only available in 6L Lumen Package. Consult factory for lead time and

5. Fusing must be located in a hand hole for pole or in the junction box.

within industry standard tolerances but not DLC listed. 7. Accessories are shipped separately and field installed.

4. IMSBT is field configurable via the LSI app that can be downloaded from your

6. Custom lumen and wattage packages available consult factory. Values are

**PCI347** - 347V

ACCESSORY ORDERING INFORMATION7

XWM SW BLK - Surface Wiring Box (Available in black only)

ALSC - Airlink Synapse Control System

ALSCS01 - Airl ink Synanse Control System with 8-12' Motion Sensor

ALSCS02 - AirLink Synapse Control System with 12-20' Motion Sensor

**DIM** - 0-10v Dimming leads extended to housing exterior

LLC – LimeLight Integral Wireless Radio Control by Lutron<sup>2</sup>

ALBCS1 - AirLink Blue Wireless Motion & Photo Sensor Controller (8-24' mounting height)

IMSBT1- Integral Bluetooth™ Motion and Photocell Sensor max 8-24' mounting height 4 IMSBT2- Integral Bluetooth Motion and Photocell Sensor max 25-40' mounting height 4

**LLCS1** – Limelight Integral Wireless Radio Control and PIR Motion/ Daylight Sensor by Lutron 8-15' mt height<sup>2</sup>

LLCS2 – Limelight Integral Wireless Radio Control and PIR Motion/Daylight Sensor by Lutron 16-30' mt height<sup>2</sup>

**LLCS3** – Limelight Integral Wireless Radio Control and PIR Motion/Daylight Sensor by Lutron 31-40' mt height<sup>2</sup>

356915BLK

FK2775

ALBCS2 - AirLink Blue Wireless Motion & Photo Sensor Controller (25-40' mounting height)

XWM - Mirada Medium

Wall Sconce

BLK - Black

GPT - Graphite

WHT - White

MSV - Metallic Silve

PLP - Platinum Plus

SVG - Satin Verde Green

FK120 - Single Fusing

FK277 - Single Fusing

FK347 - Single Fusing

2. Not available in HV.

3. Consult Factory for Site Layout.

smartphone's native app store.

BRZ - Dark Bronze

GMG - Gun Metal Gray

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TYPICAL ORDER EXAMPLE: XWM 2 LED 03L 30 UE BRZ ALSC

 Integral passive infrared Bluetooth™ motion and photocell sensor options. Fixtures operate independently and can be commissioned via an iOS or

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Android configuration app. Updates and modifications to the control strategy are easily implemented via an intuitive app. LSI's AirLink™ Blue lighting control system is a simple feature rich wireless Bluetooth

Lumen Package

Custom Lumen

Packages<sup>6</sup>

**3L** - 3,000 lms

**4L** - 4.000 lms

**6L** - 6,000 lms

**8L** - 8,000 lms

Controls (Choose One)

**12L** - 12,000 lms

mesh network. The integrated fixture features over-voltage, under-voltage, shortsensor module provides wireless control of grouped fixtures based on motion sensors, daylight or a fully customizable schedule.

• Universal wall mounting plate easily mounts directly to 4" octagonal or square junction • 2 fasteners secure the hinged door underneath the housing and provide quick

& easy access to the electrical compartment

• Optional terminal block accepts up to 12 ga

LSI LED Fixtures carry a 5-year warranty.

#### High-efficacy LEDs mounted to metal-core • 1 Year warranty on Battery Back-up option. circuit board to maximize heat dissipation • Components are fully encased in potting

for installing/servicing.

 Listed to UL 1598 and UL 8750. Meets Buy American Act requirements. IDA compliant: with 3000K or lower color. temperature selection. • Title 24 Compliant; see local ordinance for qualification information.

Page 1/5 Rev. 08/20/21

SPEC.1024.A.0420

Back to Quick Links

Order Number

DFK208<sup>5</sup>

DFK2405

DFK480<sup>5</sup>

SPEC.1024.A.0420

the LED system, ensuring code compliance. Suitable for wet Locations. A test switch/indicator button is installed • IP65 rated luminaire per IEC 60598. 3G rated for ANSI C136.31 high vibration applications when pole mounted (using optional XPMA bracket) or wall mounted.

 IKO8 rated luminiare per IEC 66262 mechanical impact code DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights. org/QPL to confirm which versions are

Mirada Wall Sconce (XWM)

UE - Universal Voltage (120-277V)

HV - High Voltage (347-480V)

BB - Battery Back-up (0°C)2

XPMA - Pole Mounting Bracket

SP1 - 10kV Surge Protection

TB - Terminal Block

CWBB - Cold Weather Battery Backup (-20°C)2

Color Temperature

AMB - Phosphor Converted

**30** - 3000K **40** - 4000K

**50** - 5000K

NTHE USA CULS IP66 IK08



Mirada Medium (MRM) Outdoor LED Area Light



Silve.	

Installation

100 Peachtree St NW

Atlanta, GA 30303

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Date

10.30.23

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Comments

Site Lighting

Praxis3. It is to be returned upon request. Scales as stated are valid on the original

Suite 1450

404-875-4500 tel

www.praxis3.com

404-876-8884 fax

QUICK LINKS			
Ordering Guide	Performance	Photometrics	Dimensions

## FEATURES & SPECIFICATIONS

#### **Electrical** Construction Rugged die-cast aluminum housing contains factory prewired driver and optical features over-voltage, under-voltage, short- poles. unit. Cast aluminum wiring access door located underneath. Designed to mount to square or round

7,000 - 48,000

48 - 401

117 - 160

30 (13.6)

 Fixtures are finished with LSI's DuraGrip\* polyester powder coat finishing process. The DuraGrip finish withstands extreme weather changes without cracking or peeling. Other standard LSI finishes available. Consult factory.

## • Shipping weight: 37 lbs in carton. Optical System

Lumen Package

Wattage Range

Weight lbs(kg)

Efficacy Range (LPW)

• State-of-the-Art one piece silicone optic sheet delivers industry leading optical IP66 rated sealed optical chamber in 1 exceptional coverage and uniformity in IES Types 2, 3, 5W, FT, FTA and AM.

crack with age and provides a typical light transmittance of 93%.

with Peak intensity at 610nm. Minimum CRI of 70. (IH) options available for improved

control with an integrated gasket to provide Field replaceable 10kV surge protection operation (per ANSI/IEEE C62.41.2). Proprietary silicone refractor optics provide circuit board to maximize heat dissipation Components are fully encased in potting Silicone optical material does not yellow or material for moisture resistance. Driver complies with FCC standards. Driver and

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 Available in 5000K, 4000K, and 3000K color temperatures per ANSI C78.377. Also Available in Phosphor Converted Amber

 Integral louver (IL) and house-side shield backlight control without sacrificing street side performance. See page 3 for more

## High-performance programmable driver circuit and over temperature protection.

 Designed to mount to square or round A single fastener secures the hinged door, Custom lumen and wattage packages underneath the housing and provides quick & easy access to the electrical • 0-10V dimming (10% - 100%) standard. compartment. Standard Universal Voltage (120-277 Vac) Included terminal block accepts up to 12 ga.

Input 50/60 Hz or optional High Voltage • Utilizes LSI's traditional 3" drill pattern B3 • L80 Calculated Life: >100k Hours (See for easy fastening of LSI products. (See Lumen Maintenance on Page 5) drawing on page 9) Total harmonic distortion: <20%</li> Operating temperature: -40°C to +50°C (-40°F to +122°F). 42L and 48L lumen

Power factor: >.90

accessed.

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configuration app

Optional integral passive infrared

Bluetooth™ motion and photocell

sensor (see page 9 for more details).

be commissioned via iOS or Android

LSI's AirLink™ wireless control system

(see page 9 for more details).

costs while optimizing light quality 24/7.

• LSI LED Fixtures carry a 5-year warranty. packages rated to +40°C. Input power stays constant over life.

 Listed to UL 1598 and UL 8750. • Meets Buy American Act requirements. device meets a minimum Category C Low IDA compliant: with 3000K color temperature selection. High-efficacy LEDs mounted to metal-core • Title 24 Compliant; see local ordinance for qualification information.

 Suitable for wet Locations. • IP66 rated Luminaire per IEC 60598. • 3G rated for ANSI C136.31 high vibration key electronic components can easily be applications are qualified. • DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at www.designlights. org/QPL to confirm which versions are Fixtures operate independently and can • Patented Silicone Optics (US Patent NO. 10.816.165 B2) • IK08 rated luminiare per IEC 66262 mechanical impact code options reduce energy and maintenance

Page 1/9 Rev. 09/08/21

change without notice.

Specifications and dimensions subject to

# **ORDERING GUIDE**

# Mirada Medium Outdoor LED Area Light

Back to Quick Link

Luminaire Prefix	Light Source	Lumen Package	Light Output	Distribution	Orientation <sup>2</sup>	Voltage	Driver
MRM - Mirada	LED	7L - 7,000 lms 9L - 9,000 lms 12L - 12,000 lms 18L - 18,000 lms 24L - 24,000 lms 30L - 30,000 lms 36L - 36,000 lms 42L - 42,000 lms 48L - 48,000 lms Custom Lumen Packages¹	SIL - Silicone	2 - Type 2 3 - Type 3 5W - Type 5 Wide FT - Forward Throw FTA - Forward Throw Automotive AM - Automotive Merchandise	(blank) - standard L- Optics rotated left 90° R - Optics rotated right 90°	UNV - Universal Voltage (120-277V) HV - High Voltage (347-480V)	<b>DIM</b> - 0-10V Dimming (0-10%
C	olor Temp	C	Color Rendering	Fi	nish	Options	S
<b>50</b> - 5,000 CCT <b>40</b> - 4,000 CCT <b>30</b> - 3,000 CCT <b>AMB</b> - Phosphor	Converted Amb	<b>70CRI -</b> 7	O CRI	BLK - Black BRZ - Dark Bronze GMG - Gun Metal Gray GPT - Graphite MSV - Metallic Silver PLP - Platinum Plus SVG - Satin Verde Green WHT - White		(Blank) - None  IH - Integral Houseside Shield <sup>2</sup> IL - Integral Louver (Sharp Spill Light (	Cutoff) <sup>2</sup>

Controls (Choose One)							
nk) - None eless Controls System C - AirLink Synapse Control System CH - AirLink Synapse Control System Ho CS02 - AirLink Synapse Control System N CHS02 - AirLink Synapse Control System N CHS04 - AirLink Synapse Control System N CHS04 - AirLink Synapse Control System N CHS04 - AirLink Blue Wireless Motion & Pho CS2 - AirLink Blue Wireless Motion & Pho CS2 - AirLink Blue Wireless Motion & Pho	with 12-20' Motion Sensor Host / Satelite with 12-20' Motion Ser with 20-40' Motion Sensor Host / Satelite with 20-40' Motion Ser oto Sensor Controller (8-24' mounting	nsor <sup>3</sup> Button Type Photocells height) PCI120 - 120V	LLCS1 – Limelight Integral Wireless Radio Control and PIR Motion/ I Sensor Daylight Sensor by Lutron 8-15' mt height <sup>4</sup> LLCS2 – Limelight Integral Wireless Radio Control and PIR Motion/				

	PUI347 - 347	<u>V</u>		
Accessory Ordering Information <sup>7</sup>				
Controls Accessories		Mounting Accessories <sup>9</sup>		
Description	Order Numberr <sup>10</sup>	Description	Order Number <sup>10</sup>	
PC120 Photocell for use with CR7P option (120V) <sup>8</sup>	122514	Universal Mounting Bracket	684616CLR	
PC208-277 Photocell for use with CR7P option (208V, 240V, 277V) $^{\!8}$	122515	Adjustable Slip Fitter (2" - 2 3/8" Tenon)	688138CLR	
Twist Lock Photocell (347V) for use with CR7P 8	122516	Horizontal Slip Fitter (2" - 2 3/8" Tenon)	652761CLR	
Twist Lock Photocell (480V) for use with CR7P 8	1225180	Quick Mount Pole Bracket (Square Pole)	687073CLR	
AirLink 5 Pin Twist Lock Controller 8	661409	Quick Mount Pole Bracket (4-5" Round Pole)	689903CLR	
AirLink 7 Pin Twist Lock Controller 8	661410	15 Tilt Quick Mount Pole Bracket (Square Pole)	688003CLR	
PMOS24-24V Pole-Mounted Occupancy Sensor (24V) 663284CLR		15 Tilt Quick Mount Pole Bracket (4-5" Round Pole)	689905CLR	
Shorting Cap for use with CR7P 149328		Wall Mount Bracket	382132CLR	
		Wood Pole Bracket (6" Minimum Pole Diameter)	751219CLR	
Fusing Options <sup>11</sup>				
Description	Order Number	Miscellaneous Accessories		
Single Fusing (120V)		Description	Order Number	
Single Fusing (277V)		Integral Louver/Shield	690981	
Double Fusing (208V, 240V)	See Fusing Accessory Guide	Integral House Side Shield	743415	
Double Fusing (480V)		10' Linear Bird Spike Kit (3' Recommended per Luminaire)	751632	

2. Not available with 5W distribution

5. IMSBT is field configurable via the LSI app that can be downloaded from your smartphone

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1. Custom lumen and wattage packages available, consult factory. Values are within industry 8. Factory installed CR7P option required. See Options. "CLR" denotes finish. See Finish options. 10. Only available with ALSC/ALSCH control options.

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11. Fusing must be located in hand hole of pole. See <u>Fusing Accessory Guide</u> for compatability 12. Only available in 9L and 12L Lumen Packages. Consult factory for lead time and availability. 6. Control device or shorting cap must be ordered separately. See Accessory Ordering

Page 2/9 Rev. 09/08/21

Mesa, AZ 85204 Key Plan:

461 E Auto Center Dr.

Group

Duluth, GA 30097

**Pro-Elite** 

Project Name:

Project Number: 23085

**Asbury Automotive** 

2905 Premiere Pkwy, Suite 300

Larry H. Miller Ford

Site Lighting **Specifications** and Standards

Sheet Number: E102

SEE STRUCTURAL DRAWING FOR DESIGN OF POLE BASE.

NOT TO SCALE

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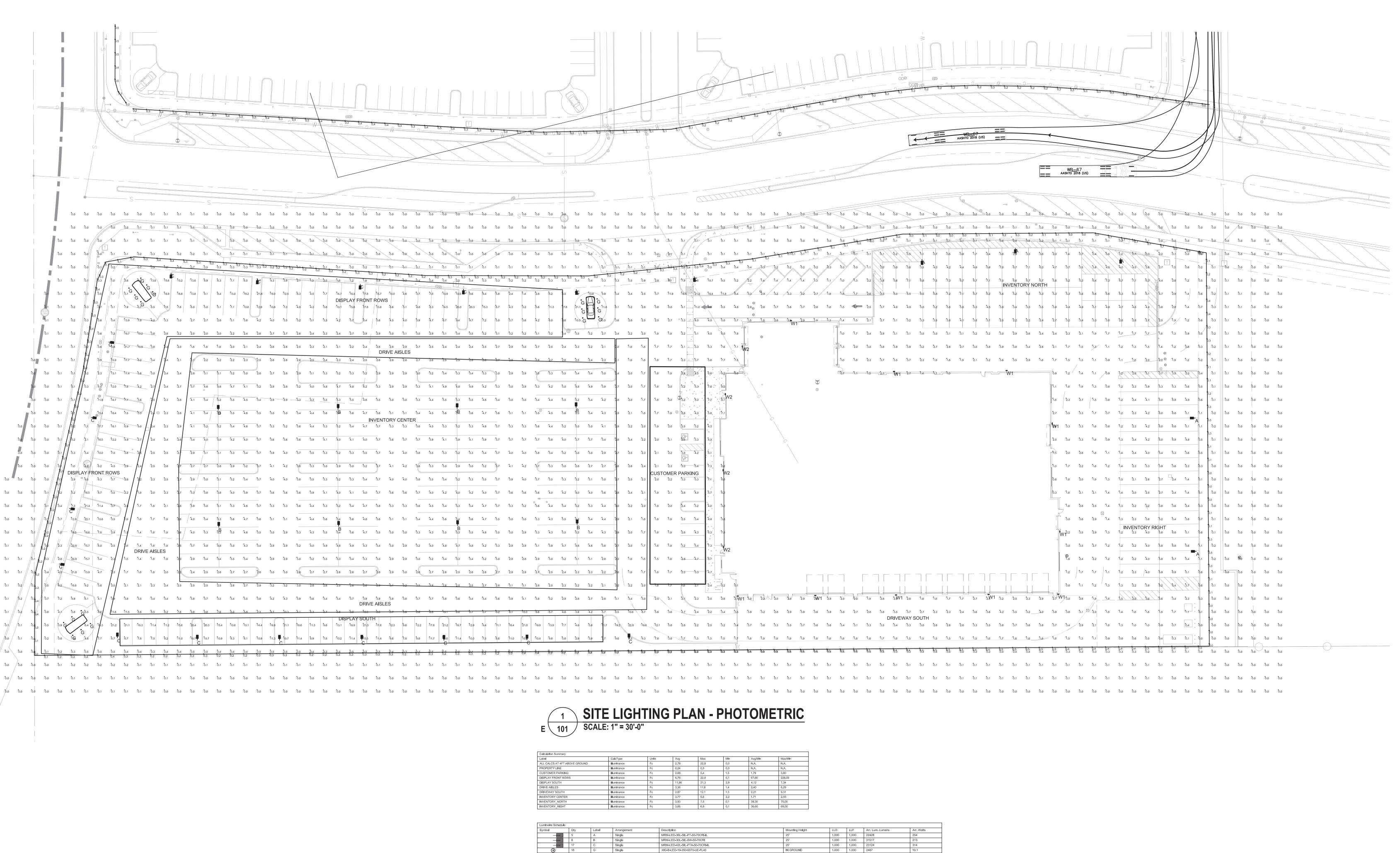
10' Linear Bird Spike Kit (2' Recommended per Luminaire) Luminaire Shown with IMSBT

DFK - Double Fusing

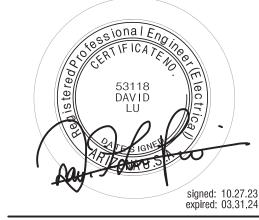
DFK - Double Fusing (240V)

DFK - Double Fusing (480V)

Page 2/5 Rev. 08/20/21



Atlanta, GA 30303 www.praxis3.com



Γ	Rev	Date	Comments	
ŀ	10.30.23		Site Lighting	
	-	-	-	

## **Asbury Automotive** Group

2905 Premiere Pkwy, Suite 300 Duluth, GA 30097

Project Number: 23085 Project Name:

# Larry H. Miller Ford **Pro-Elite**

461 E Auto Center Dr. Mesa, AZ 85204 Key Plan:

# Site Lighting Photometric

Sheet Number:

E101