Mirada Large (MRL)
Outdoor LED Area Light

TITLE 24 COMPLIANT · **DLC LISTED PREMIUM** · **MANUFACTURED IN THE USA** · **ida DARK SKY APPROVED** · **c UL us LISTED** · **IP66** · **IK08**

OVERVIEW	
Lumen Package	40,000 - 78,000
Wattage Range	286 - 648
Efficacy Range (LPW)	115 - 154
Weight lbs(kg)	60 (27.2)

QUICK LINKS

Ordering Guide   **Performance**   **Photometrics**   **Dimensions**

FEATURES & SPECIFICATIONS

Construction

- Rugged die-cast aluminum housing, optical frame, and driver access cover.
- 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: 68 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 IP66 rated sealed optical chamber in 1 component.
- Proprietary silicone refractor optics provide exceptional coverage and uniformity in IES Types 2, 3, 5W, FT, FTA and AM.
- 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.
- Integral louver (IL) and integral half louver (IH) options available for enhanced back-light control.

Electrical

- High-performance programmable driver features over-voltage, under-voltage, short-circuit and over temperature protection. Custom lumen and wattage packages available.
- 0-10V dimming (10% - 100%) standard.

- Standard Universal Voltage (120-277 Vac) Input 50/60 Hz or optional High Voltage (347-480 Vac).
- L90 Calculated Life: >100k Hours (See Lumen Maintenance chart)
- Total harmonic distortion: <20%
- Operating temperature: -40°C to +50°C (-40°F to +122°F). 65L and 78L lumen packages rated to +40ºC.
- Power factor: >.90
- Input power stays constant over life.
- Field replaceable 10kV surge protection device meets a minimum Category C Low operation (per ANSI/IEEE C62.41.2).
- High-efficacy LEDs mounted to metal-core circuit board to maximize heat dissipation
- Components are fully encased in potting material for moisture resistance. Driver complies with FCC standards. Driver and key electronic components can easily be accessed.

Controls

- Optional integral passive infrared Bluetooth™ motion and photocell sensor (see page 5 for more details). Fixtures operate independently and can be commissioned via iOS or Android configuration app.
- LSI's AirLink™ wireless control system options reduce energy and maintenance costs while optimizing light quality 24/7. (see controls section for more details).

Installation

- Designed to mount to square or round poles.
- A single fastener secures the hinged door, underneath the housing and provides quick & easy access to the electrical compartment for installing/servicing.
- Included terminal block accepts up to 12 ga. wire.
- Utilizes both B3 and B5 drill patterns for easy fastening of LSI products.

Warranty

- LSI luminaires carry a 5-year limited warranty. Refer to https://www.lsicorp.com/resources/terms-conditions-warranty/ for more information.

Listings

- Listed to UL 1598 and UL 8750.
- State of California Title 24 Compliant; with IMSBT, ALSC, or ALSCH Options.
- 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 qualified.
- Meets Buy American Act requirements.
- IDA compliant; with 3000K color temperature selection.
- Suitable for wet locations.
- IP66 rated Luminaire per IEC 60598.
- 3G rated for ANSI C136.31 high vibration applications are qualified.
- IK08 rated luminaire per IEC 66262 mechanical impact code

Mirada Large Outdoor LED Area Light

Type : _____

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ORDERING GUIDE

TYPICAL ORDER EXAMPLE: MRL LED 40L SIL FTA L UNV DIM 50 70CRI ALSCS04 BRZ IL

Prefix	Light Source	Lumen Package	Lens	Distribution	Orientation[2]	Voltage
MRL - Mirada Large	LED	**40L** - 40,000 lms **50L** - 50,000 lms **65L** - 65,000 lms **78L** - 78,000 lms Custom Lumen Packages[1]	**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 90º **R** – Optics rotated right 90º	**UNV** - Universal Voltage (120-277V) **HV** - High Voltage (347-480V)

Driver	Color Temperature	Color Rendering	Controls	Finish	Options
DIM - 0-10v Dimming (10-100%)	**50** - 5,000 CCT **40** - 4,000 CCT **30** - 3,000 CCT **AMB** – Phosphor Converted Amber[11]	**70CRI** – 70 CRI	**(Blank)** - None **Wireless Controls System** **ALSC** - AirLink Synapse Control System **ALSCH** - AirLink Synapse Control System Host/Satellite[3] **ALSCS02** - AirLink Synapse Control System with 12-20' Motion Sensor **ALSCH02** - AirLink Synapse Control System Host / Satellite with 12-20' Motion Sensor[3] **ALSCS04** - AirLink Synapse Control System with 20-40' Motion Sensor **ALSCH04** - AirLink Synapse Control System Host / Satellite with 20-40' Motion Sensor[3] **ALBCS1** - AirLink Blue Wireless Motion & Photo Sensor Controller (8-24' mounting height) **ALBCS2** - AirLink Blue Wireless Motion & Photo Sensor Controller (25-40' mounting height) **Stand-Alone Controls** **EXT** - 0-10v Dimming leads extended to housing exterior **CR7P** - 7 Pin Control Receptacle ANSI C136.41[5] **IMSBT1** - Integral Bluetooth™ Motion and Photocell Sensor (8-24' MH)[4] **IMSBT2** - Integral Bluetooth™ Motion and Photocell Sensor (25-40' MH)[4] **Button Type Photocells** **PCI120** - 120V **PCI208-277** - 208-277V **PCI347** - 347V	**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 Half Louver (Moderate Spill Light Cutoff)[2] **IL** – Integral Louver (Sharp Spill Light Cutoff)[2]

Need more information?
Click here for our glossary

Have additional questions?
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Accessory Ordering Information[6]

CONTROLS ACCESSORIES

Description	Order Number
Twist Lock Photocell (120V) for use with CR7P[7]	122514
Twist Lock Photocell (208-277) for use with CR7P[7]	122515
Twist Lock Photocell (347V) for use with CR7P[7]	122516
Twist Lock Photocell (480V) for use with CR7P[7]	1225180
AirLink 5 Pin Twist Lock Controller[7]	661409
AirLink 7 Pin Twist Lock Controller[7]	661410
Shorting Cap for use with CR7P[7]	149328

FUSING OPTIONS[10]

Single Fusing (120V)	See Fusing Accessory Guide
Single Fusing (277V)	
Double Fusing (208V, 240V)	
Double Fusing (480V)	
Double Fusing (347V)	

SHIELDING OPTIONS

Mirada Small	See Shielding Guide
Mirada Medium	
Mirada Large	
Zone Medium	
Zone Large	
Slice Medium	

FOOTNOTES:
1. Custom lumen and wattage packages available, consult factory. Values are within industry standard tolerances but not DLC listed.
2. Not available with 5W distribution
3. Consult Factory for Site Layout
4. IMSBT is field configurable via the LSI app that can be downloaded from your smartphone's native app store.
5. Control device or shorting cap must be ordered separately. See Accessory Ordering Information.
6. Accessories are shipped separately and field installed.
7. Factory installed CR7P option required. See Options.
8. "CLR" denotes finish. See Finish options.
9. Only available with ALSC/ALSCH control options.
10. Fusing must be located in hand hole of pole. See Fusing Accessory Guide for compatability.
11. Only available in 40L Lumen Package. Consult factory for lead time and availability.

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ACCESSORIES

MOUNTING ACCESSORIES

Side Arm	**Universal Mounting Bracket** Mounts to ≥ 3" square or round (tapered/straight) poles with (2) mounting hole spaces between 3.5" to 5" **Part Number: BKA UMB CLR**	
	Quick Mount Plate True one person installation to existing/new contruction poles with hole spaces beteen 2.4 to 4.6" **Part Number: BKS PQM B3B5 XX CLR**	
	15° Tilt Quick Mount Plate True one person installation to existing/new contruction poles with hole spaces beteen 2.4 to 4.6" **Part Number: BKS PQ15 B3B5 XX CLR**	
Tenon / Slipfitter	**Adjustable Slipfitter** Mounts onto a 2" (51mm) IP, 2.375" (60mm) O.D. tenon and provides 180° of tilt (max 45° above horizontal) **Part Number: BKA ASF CLR**	
	Square Tenon Top Mounts onto a 2" (51mm) IP, 2.375" (60mm) O.D. tenon and allows for mounting up to 4 luminaires **Part Number: BKA XNM ***	
	Square Internal Slipfitter Mounts inside 4" or 5" square pole and allows for mounting up to 4 lumianires **Part Number: BKA X_ISF * CLR**	
Wall Mount / Wood Pole	**Wall Mount Bracket** Mounts onto vertical wall surface (hardware/anchors not included) **Part Number: BKS XB0 WM CLR**	
	Wood Pole Bracket Mounts onto wooden poles (6" minimum OD, hardware/anchors not inlcuded) **Part Number: BKS XB0 WP CLR**	

SHIELDING, POLES & MISC. ACCESSORIES

Shielding	**Integral Louver** Field Install Integral Louver provides maximum backlight control by shiedling each individual row of LEDS **Part Number: 686485**	
	Integral Half Louver Field Install Integral Half Louver provides great backlight control without impacting front side distribution. **Part Number: 743416**	
	External Shield External shield blocks view of light source from anyside of luminaire, additional shielding configurations available **Part Number: 785970BLK (3") / 785962BLK (6")**	
Poles	**Square Poles** 14 - 39' steel and aluminum poles in 4", 5" and 6" sizes for retrofit and new construction **Part Number: 4SQ/5SQ/6SQ**	
	Round Poles 10 - 30' steel and aluminum poles in 4" and 5" sizes for retrofit and new construction **Part Number: 4RP/5RP**	
	Tapered Poles 20' - 39' steel and aluminum poles for retrofit and new construction **Part Number: RTP**	
Misc.	**Bird Spikes** 10' Linear Bird Spike Kit, 4' recommended per luminaire, includes silcone adhesive and application tool **Part Number: 736795**	

Replace CLR with paint finish description

Repleace XX with SQ for square pole or RD for round pole (≥3" OD)

Replace * with S (Single), D180 (Double @180°), D90 (Double @90°), T90 (Triple), Q90 (Quad)

Replace _ with 4 (4" square pole) or 5 (5" square pole)

OPTICS ROTATION

Top View

Optics Rotated Left — Straight — Optics Rotated Right

Use Type R (Optics Rotated Right) — Pole EXAMPLE — Use Type L (Optics Rotated Left)
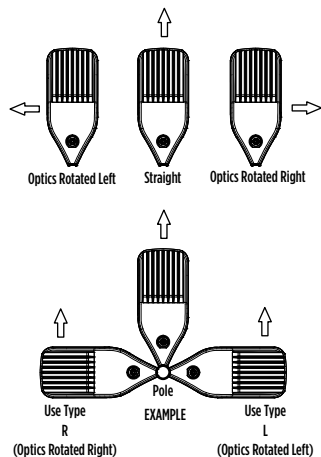
ACCESSORIES/OPTIONS

Integral Louver (IL) and House-Side Shield (IH)

Integral louver (IL) and half louver (IH) accessory shields available for improved backlight control without sacrificing street side performance. LSI's Integral Louver (IL) and Integral House-Side Shield (IH) options deliver backlight control that significantly reduces spill light behind the poles for applications with pole locations close to adjacent properties. The design maximizes forward reflected light while reducing glare, maintaining the optical distribution selected, and most importantly eliminating light trespass. Both options rotate

Luminaire Shown with Integral Louver (IL)

Luminaire Shown with IMSBT Option

IMSBT

7 Pin Photoelectric Control

7-pin ANSI C136.41-2013 control receptacle option available for twist lock photocontrols or wireless control modules. Control accessories sold separately. Dimming leads from the receptacle will be connected to the driver dimming leads (Consult factory for alternate wiring).

Luminaire Shown with CR7P
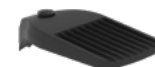
Mirada Large Outdoor LED Area Light

Type : _____

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PERFORMANCE

Back to Quick Links

DELIVERED LUMENS*

Lumen Package	Distribution	CRI	3000K CCT			4000K CCT			5000K CCT			Wattage
			Delivered Lumens	Efficacy	BUG Rating	Delivered Lumens	Efficacy	BUG Rating	Delivered Lumens	Efficacy	BUG Rating	
40L	2	70	39770	139	B5-U0-G4	41255	144	B5-U0-G4	42864	150	B5-U0-G4	286
	3		40747	142	B5-U0-G4	42269	148	B4-U0-G4	43917	154	B4-U0-G4	
	5W		40392	141	B5-U0-G4	41901	147	B5-U0-G4	43535	152	B5-U0-G4	
	FT		40342	141	B4-U0-G4	41848	146	B4-U0-G5	43480	152	B4-U0-G5	
	FTA		40673	142	B4-U0-G4	42192	148	B4-U0-G4	43838	153	B4-U0-G4	
	AM		40823	143	B4-U0-G3	42347	148	B4-U0-G3	43998	154	B4-U0-G3	
50L	2	70	49372	132	B5-U0-G4	51216	137	B5-U0-G4	53213	142	B5-U0-G4	375
	3		50586	135	B4-U0-G5	52475	140	B4-U0-G5	54521	145	B4-U0-G5	
	5W		50145	134	B5-U0-G4	52018	139	B5-U0-G4	54047	144	B5-U0-G4	
	FT		50082	134	B4-U0-G5	51952	139	B4-U0-G5	53978	144	B4-U0-G5	
	FTA		50493	135	B5-U0-G4	52379	140	B5-U0-G4	54422	145	B5-U0-G4	
	AM		50680	135	B4-U0-G3	52572	140	B4-U0-G3	54622	146	B4-U0-G3	
65L	2	70	63328	122	B5-U0-G4	65692	127	B5-U0-G5	68255	132	B5-U0-G5	518
	3		64884	125	B5-U0-G5	67307	130	B5-U0-G5	69932	135	B5-U0-G5	
	5W		64320	124	B5-U0-G5	66722	129	B5-U0-G5	69324	134	B5-U0-G5	
	FT		64239	124	B5-U0-G5	66638	129	B5-U0-G5	69237	134	B5-U0-G5	
	FTA		64766	125	B5-U0-G5	67185	130	B5-U0-G5	69805	135	B5-U0-G5	
	AM		65005	125	B4-U0-G3	67432	130	B5-U0-G3	70062	135	B5-U0-G3	
78L	2	70	74667	115	B5-U0-G5	77456	120	B5-U0-G5	80476	124	B5-U0-G5	648
	3		74667	115	B5-U0-G5	77455	120	B5-U0-G5	80476	124	B5-U0-G5	
	5W		74018	114	B5-U0-G5	76782	118	B5-U0-G5	79777	123	B5-U0-G5	
	FT		73925	114	B5-U0-G5	76685	118	B5-U0-G5	79676	123	B5-U0-G5	
	FTA		74532	115	B5-U0-G5	77315	119	B5-U0-G5	80330	124	B5-U0-G5	
	AM		74805	115	B5-U0-G3	77599	120	B5-U0-G3	80625	124	B5-U0-G3	

*LEDs are frequently updated therefore values are nominal.

DELIVERED LUMENS*

Lumen Package	Distribution	Phosphor Converted Amber (Peak 610mm)		
		Delivered Lumens	Efficacy	BUG Rating
40L	2	18519	60	B3-U0-G3
	3	18895	61	B3-U0-G3
	5W	18512	60	B5-U0-G3
	FT	19035	62	B2-U0-G2
	FTA	18366	59	B3-U0-G3
	AM	18695	61	B3-U0-G3

Electrical Data (Amps)*

Lumens	120V	208V	240V	277V	347V	480V
40L	2.38	1.38	1.19	1.03	0.82	0.60
50L	3.13	1.80	1.56	1.35	1.08	0.78
65L	4.32	2.49	2.16	1.87	1.49	1.08
78L	5.40	3.12	2.70	2.34	1.87	1.35

*Electrical data at 25ºC (77ºF). Actual wattage may differ by +/-10%

RECOMMENDED LUMEN MAINTENANCE[1]

Ambient	Intial[2]	25h[2]	50hr[2]	75hr[2]	100hr[2]
0 C - 40C	100%	100%	97%	94%	92%

1. Lumen maintenance values at 25C are calculated per TM-21 based on LM-80 data and in-situ testing.
2. In accordance with IESNA TM-21-11, Projected Values represent interpolated value based on time durations that are within six times the IESNA LM-80-08 total test duration for the device under testing.
3. In accordance with IESNA TM-21-11, Calculated Values represent time durations that exceed six times the IESNA LM-80-08 total test duration for the device under testing.

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Page 4/7 Rev. 10/06/23
SPEC.1022.B.0722

Mirada Large Outdoor LED Area Light

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PHOTOMETRICS

Luminaire photometry has been conducted by an accredited laboratory in accordance with IESNA LM-79. As specified by IESNA LM-79 the entire luminaire is tested as the source resulting in a luminaire efficiency of 100%.

See https://www.lsicorp.com/product/mirada-large/ for detailed photometric data.

MRL-LED-65L-SIL-2-40-70CRI

Luminaire Data	
Type 2 Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	65,693
Watts	518
Efficacy	127
IES Type	Type II - Short
BUG Rating	B5-U0-G5

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0–30°)	10825	16%
Medium (30–60°)	41026	62%
High (60–80°)	13243	20%
Very High (80–90°)	598	1%
Uplight (90–180°)	0	0%
Total Flux	65693	100%

ISO Footcandle
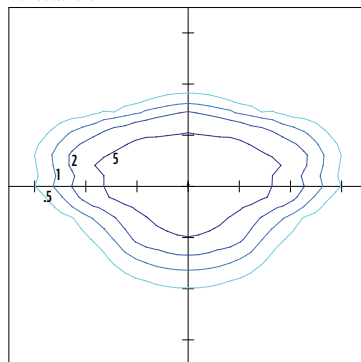
30' Mounting Height / 30' Grid Spacing
5 FC 2 FC 1 FC 0.5 FC

Polar Curve

43460 32595 21730 10865
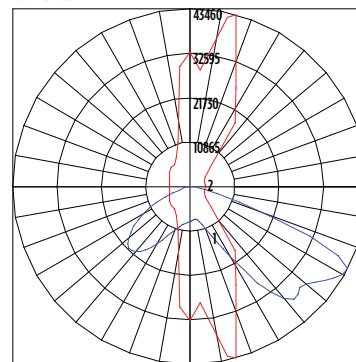
Vertical Plane Horizontal Cone

MRL-LED-65L-SIL-3-40-70CRI

Luminaire Data	
Type 3 Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	67,307
Watts	518
Efficacy	130
IES Type	Type III - Short
BUG Rating	B5-U0-G5

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0–30°)	6980	10%
Medium (30–60°)	37817	56%
High (60–80°)	21783	32%
Very High (80–90°)	727	1%
Uplight (90–180°)	0	0%
Total Flux	67307	100%

ISO Footcandle
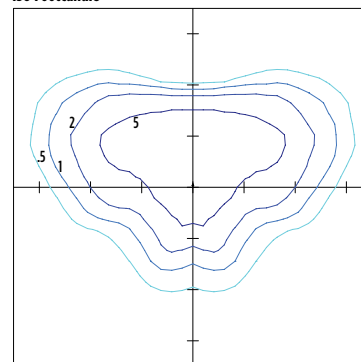
30' Mounting Height / 30' Grid Spacing
5 FC 2 FC 1 FC 0.5 FC

Polar Curve

56771 42578 28386 14193
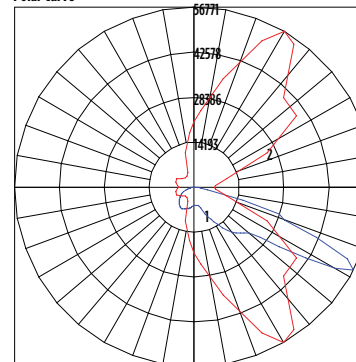
Vertical Plane Horizontal Cone

MRL-LED-65L-SIL-FT-40-70CRI

Luminaire Data	
Type FT Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	66,638
Watts	518
Efficacy	129
IES Type	Type IV - Short
BUG Rating	B5-U0-G5

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0–30°)	8542	13%
Medium (30–60°)	33055	50%
High (60–80°)	23973	36%
Very High (80–90°)	1069	2%
Uplight (90–180°)	0	0%
Total Flux	66638	100%

ISO Footcandle
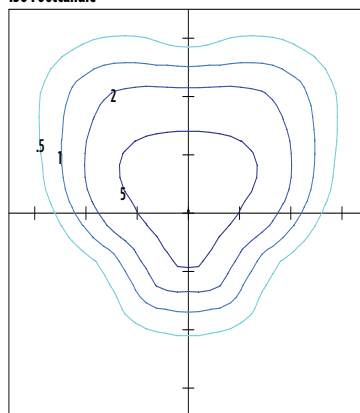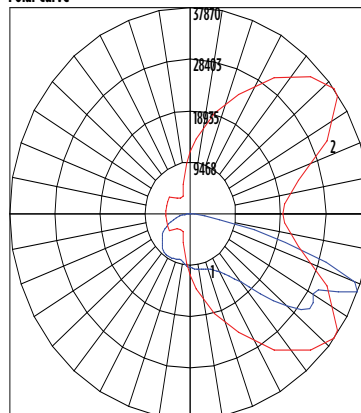
30' Mounting Height / 30' Grid Spacing
5 FC 2 FC 1 FC 0.5 FC

Polar Curve

37870 28403 18935 9468

Vertical Plane Horizontal Cone

Mirada Large Outdoor LED Area Light

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PHOTOMETRICS (CONT)

MRL-LED-65L-SIL-5W-40-70CRI

Luminaire Data	
Type 5W Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	66,722
Watts	518
Efficacy	129
IES Type	Type VS - Short
BUG Rating	B5-U0-G5

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0-30°)	6379	10%
Medium (30-60°)	33102	50%
High (60-80°)	26808	40%
Very High (80-90°)	433	1%
Uplight (90-180°)	0	0%
Total Flux	66722	100%

ISO Footcandle

30' Mounting Height / 30' Grid Spacing
■ 5 FC ■ 2 FC ■ 1 FC ■ 0.5 FC

Polar Curve

34868
26151
17454
8717

■ Vertical Plane ■ Horizontal Cone
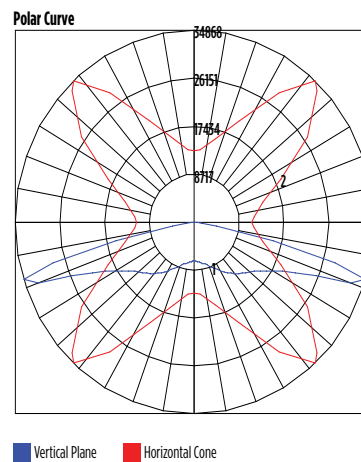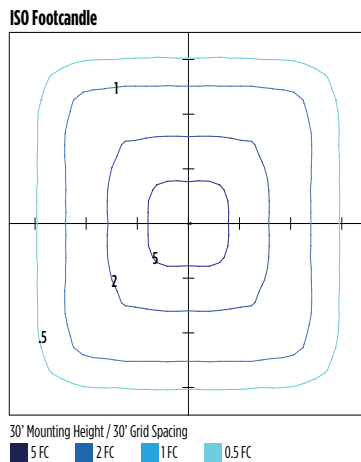
MRL-LED-65L-SIL-FTA-40-70CRI

Luminaire Data	
Type FTA Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	67,185
Watts	518
Efficacy	130
IES Type	Type I - Very Short
BUG Rating	B5-U0-G5

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0-30°)	14876	22%
Medium (30-60°)	39340	59%
High (60-80°)	12095	18%
Very High (80-90°)	874	1%
Uplight (90-180°)	0	0%
Total Flux	67185	100%

ISO Footcandle

30' Mounting Height / 30' Grid Spacing
■ 5 FC ■ 2 FC ■ 1 FC ■ 0.5 FC

Polar Curve

36483
27362
18242
9121

■ Vertical Plane ■ Horizontal Cone
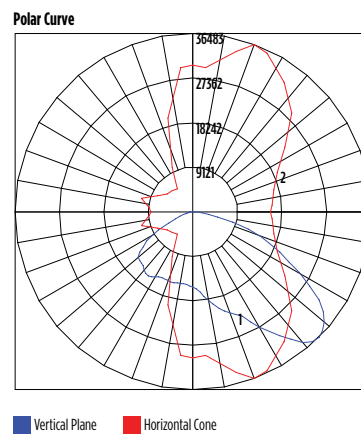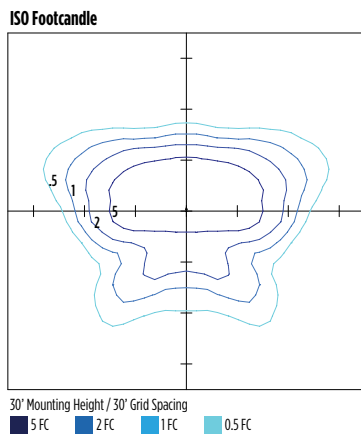
MRL-LED-65L-SIL-AM-40-70CRI

Luminaire Data	
Type AM Distribution	
Description	4000 Kelvin, 70 CRI
Delivered Lumens	67,432
Watts	518
Efficacy	130
IES Type	Type III - Very Short
BUG Rating	B5-U0-G3

Zonal Lumen Summary		
Zone	**Lumens**	**% Luminaire**
Low (0-30°)	13837	9%
Medium (30-60°)	44654	43%
High (60-80°)	8162	48%
Very High (80-90°)	779	1%
Uplight (90-180°)	0	0%
Total Flux	67432	100%

ISO Footcandle

30' Mounting Height / 30' Grid Spacing
■ 5 FC ■ 2 FC ■ 1 FC ■ 0.5 FC
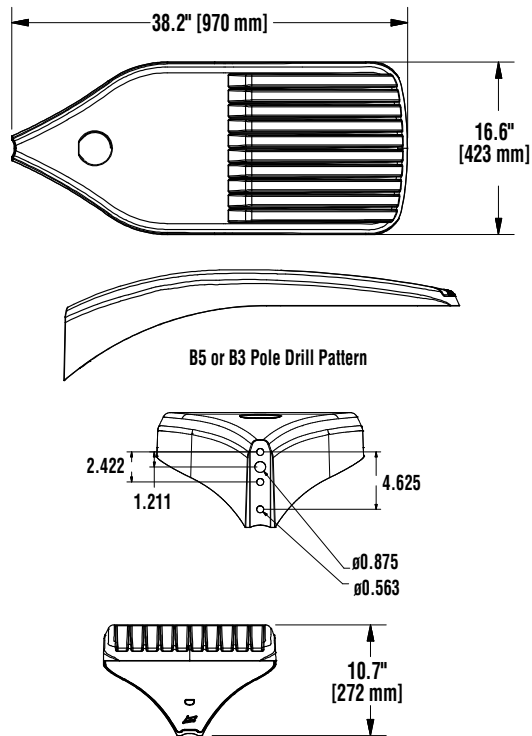
Polar Curve

53327
39995
26664
13332

■ Vertical Plane ■ Horizontal Cone
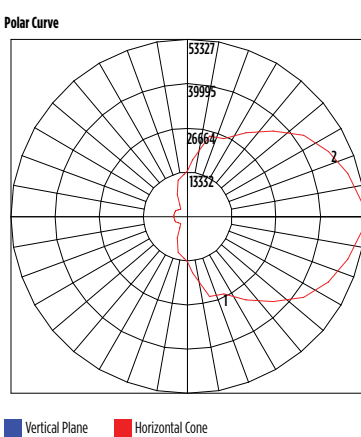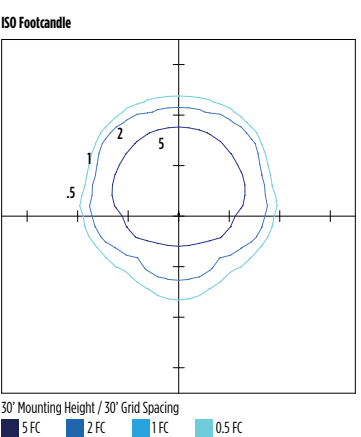
Mirada Large Outdoor LED Area Light

Have questions? Call us at (800) 436-7800

PRODUCT DIMENSIONS

38.2" [970 mm]

16.6" [423 mm]

B5 or B3 Pole Drill Pattern

2.422
1.211
4.625
ø0.875
ø0.563

10.7" [272 mm]

Luminaire EPA Chart					
Tilt Degree		**0º**	**15º**	**30º**	**45º**
	Single	0.8	1.5	2.2	2.9
	D180º	1.6	2.3	2.2	2.9
	D90º	1.2	2.5	3.0	3.7
	T90º	2.0	2.3	3.8	4.5
	TN120º	2.0	3.0	5.0	6.0
	Q90º	2.0	2.3	3.8	4.5

CONTROLS

AirLink Wireless Lighting Controller

The AirLink integrated controller is a California Title 24 compliant lighting controller that provides real-time light monitoring and control with utility-grade power monitoring. It includes a 24V sensor input and power supply to connect a sensor into the outdoor AirLink wireless lighting system. The wireless integrated controller is compatible with this fixture.

Click the link below to learn more details about AirLink.

https://www.lsicorp.com/documents/datasheets/airlink-outdoor-specsheet.pdf

Integral Bluetooth™ Motion and Photocell Sensor (IMSBT)

Slim low profile sensor provides multi-level control based on motion and/or daylight. Sensor controls 0-10 VDC LED drivers and is rated for cold and wet locations (-30° C to 70° C). Two unique PIR lenses are available and used based on fixture mounting height. All control parameters are adjustable via an iOS or Android App capable of storing and transmitting sensor profiles.

Click the link below to learn more details about IMSBT.

https://www.lsicorp.com/documents/datasheets/imsbt-specsheet.pdf

AirLink Blue

Wireless Bluetooth Mesh Outdoor Lighting Control System that provides energy savings, code compliance and enhanced safety/security for parking lots and parking garages. Three key components; Bluetooth wireless radio/sensor controller, Time Keeper and an iOS App. Capable of grouping multiple fixtures and sensors as well as scheduling time-based events by zone. Radio/Sensor Controller is factory integrated into Area/Site, Wall Mounted, Parking Garage and Canopy luminaires.

Click the link below to learn more details about AirLink Blue.

https://www.lsi-airlink.com/airlink-blue/