

SKYLINE

AREA LIGHT SERIES

FEATURES

- Specification Grade die-cast aluminum housing
- Bronze polyester powder coat finish (standard)
- Custom and factory select colors available
- 5 Optical Distributions with Highest Uniformity in their product class
- Factory Rotatable Type 2, 3, 4, 5 Square, & Automotive Front Row Optics
- Optional Spill Light Control Integral Shield (HSS)
- Universal Quick Pole Mount Allows for 1 man installation on existing poles with no drilling required
- 9 Different Optional Mounting Methods (3G Rated)³
- Single Fastener hinged door driver access
- 120-277V Universal Voltage or 347-480V High Voltage
- 0-10V Dimmable Driver (std.)
- PIR Occupancy, Photocell, & Bi-Level Dimming Sensors Available
- 3-Pin & 7-Pin ANSI C136.41 Control Receptacle Options
- Wireless control integrated luminaire
- 3000K, 4000K & 5000K CCT
- >70 Color Rendering Index (CRI)
- Calculated L80 >100,000 hrs @ 25°C per TM-21-11
- IP66 Rated Luminaire
- Dark Sky Compliant^{1,2}
- 5 Year Warranty; 10 Year Optional Warranty⁴
- ETL Listed for Wet Locations

¹ 3000K is IDA Listed ² Must select UMB, WFM, or HTM mounting options to qualify
³ TRN & SLPF 1.5G Rated ⁴ Requires additional Surge Protection (SP1, SP2, SP480V2);
 For additional details see General Terms and Conditions



* Shown with UMB Mounting



407-478-3759
 www.ilp-inc.com

Product Overview



SCAN ME



enlightened
 A Siemens Company

legrand

SYNAPSE

LEVITON

SUITABLE APPLICATIONS

- Parking Lots
- Parking Structure
- Parks
- Education
- Hospitals
- Car Dealerships
- Roadways
- Shopping Centers

ORDERING GUIDE

SERIES	LUMENS	VOLTAGE	CCT	DISTRIBUTION	ORIENTATION	MOUNTING	FINISH	WARRANTY
SAS Small	6L 6,000 lm	U 120-277v	30 3000K	T2 T2 - Type 2	(Blank) - Standard	SLPF Adjustable Slip Fitter	BRZ	(Blank) 5YR
	9L 9,000 lm	HV 347-480v	40 4000K	T3 T3 - Type 3	L Optics Rotated Left	UMB Universal Fixed	BLK	10YR 10YR
	12L 12,000 lm		50 5000K	T4 T4 - Type 4	R Optics Rotated Right	UMB/R Universal Mount Sqr/Rnd pole 3"-6"	WHT	
	15L 15,000 lm			T5S Type 5 Square		UAB Universal Adjustable	SLV	
	18L 18,000 lm			FTA Forward Throw Automotive		UAB/R Universal Adjustable Sqr/Rnd pole 3"-6"	RALxxxx ⁹	
SAM Med	24L 24,000 lm					WFM Wall Fixed Mount		
	30L 30,000 lm					WAM Wall Adjustable Mount		
	36L 36,000 lm					TRN Trunnion Mount		
	42L 42,000 lm					HTM Horizontal Tenon Mount		

BASIC CONTROLS

ADVANCED CONTROLS

(Blank)	None	(Blank)	None
FAO ^{1,8}	Field Adjustable Output	SYN ^{5,8}	Synapse Control System
CR3P ⁸	3-Pin NEMA Control receptacle	SYNS/LX ^{5,8}	Synapse Control System w/ Sensor (X = Mounting Height 3=10-20', 7=20-40')
CR7P ^{6,8}	7-Pin NEMA Control receptacle	SU/5S/LR/IL ^{1,8}	Enlighted 5S Individual Lighting (IL) Sensor with Control Unit
FSP-311/LX ^{1,3,8}	Legrand FSP-311 120-277V Sensor (X = Mounting Height 3=10-20', 7=20-40')	SU/5S/LR/CL ^{1,8}	Enlighted 5S Connected Lighting (CL) Sensor with Control Unit
FSP-321/LX ^{3,8}	Legrand FSP-321 347-480V Sensor (X = Mounting Height 3=10-20', 7=20-40')	SU/5S/LR/IOT ^{1,8}	Enlighted 5S Internet of Things (IOT) Sensor with Control Unit
CR3P/FAO ⁸	Universal 3-Pin control receptacle (See acc. for photocells) with Field Adjustable Output - 7 level selection connected to 0-10V dimming wires	ZLD1Z ^{1,3,8}	Leviton ZLD1Z 120-277V Bluetooth Groupable Sensor (16 Devices) with 8-20' & 20-40' lens included
CR7P/FSP/Lx ⁸	Universal 7-Pin control receptacle with FSP Sensor (X= Mounting Height, 3=20', 7=40') (Controls provided by others)		

OPTIONS - FACTORY INSTALLED

ACCESSORIES

(Blank)	None	SAx/BIRD	Bird Spikes (x= fixture size)	TL7/HVG ^{5,7}	Synapse Twist Lock Mesh Network 480V
SP1 ¹	10kA Surge Protection Device	SAx/GS ²	Rotatable Glare Shield (x= fixture size)	TLPC/HV ⁴	347-480V Twist Lock Photocell
SP2 ¹	20kA Surge Protection Device	TL7/B2 ^{1,5,7}	Synapse Twist Lock Mesh Network 120-277V	TLPC/UNV ^{1,4}	120-277V Twist Lock Photocell
HSS ²	Rotatable House Side Shield	ILP PAINT CHIP PACK	ILP Standard Color Paint Chips		
FUSE/SXXX	FUSE 120V, 277V, 347V (x= voltage)				
FUSE/DXXX	FUSE 208V, 240V, 480V (x= voltage)				

¹ Not available with HV option

² Option Not DLC qualified

³ Requires Bluetooth Enabled device for programming (provided by others)

⁴ Only Compatible with CR3P and CR7P

⁵ Contact Factory for Site Layout, For HV models contact Factory for pricing.

⁶ Dimming Leads will be wired to receptacle unless otherwise specified

⁷ CR7P Required

⁸ Only one control option allowed

⁹ Contact factory for pricing and availability

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AREA LIGHT SERIES

LED SYSTEMS INFO ^{1,3}		3000K		4000K		5000K		BUG Rating	Watts ²	Replaces
Part Numbers	Distribution	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy			
SAS-6L	2	6,683	145.3	7034	152.9	7175	156.0	B1-U0-G1	46 W	175W MH
	3	6,624	144.0	6972	151.6	7112	154.6	B1-U0-G2		
	4	6,532	142.0	6876	149.5	7014	152.5	B1-U0-G2		
	5S	6,807	148.0	7165	155.8	7308	158.9	B3-U0-G3		
	FTA	6,859	149.1	7220	157.0	7364	160.1	B1-U0-G1		
SAS-9L	2	9,546	136.4	10049	143.6	10250	146.4	B1-U0-G2	70 W	250W MH
	3	9,462	135.2	9961	142.3	10160	145.1	B2-U0-G2		
	4	9,332	133.3	9823	140.3	10019	143.1	B1-U0-G2		
	5S	9,724	138.9	10236	146.2	10440	149.1	B4-U0-G4		
	FTA	9,798	140.0	10314	147.3	10520	150.3	B1-U0-G1		
SAS-12L	2	12,927	146.4	13607	154.1	13879	157.2	B2-U0-G2	88.3 W	320W MH
	3	12,907	146.2	13586	153.9	13858	156.9	B2-U0-G2		
	4	12,301	139.3	12948	146.6	13207	149.6	B2-U0-G3		
	5S	12816	145.1	13491	152.8	13761	155.8	B4-U0-G4		
	FTA	13001	147.2	13685	155.0	13959	158.1	B2-U0-G1		
SAS-15L	2	15569	141.5	16388	149.0	16716	152.0	B2-U0-G2	110 W	400W MH
	3	15432	140.3	16244	147.7	16569	150.6	B2-U0-G3		
	4	15219	138.4	16020	145.6	16340	148.5	B2-U0-G3		
	5S	15858	144.2	16693	151.8	17027	154.8	B5-U0-G3		
	FTA	15980	145.3	16821	152.9	17157	156.0	B2-U0-G1		
SAS-18L	2	18763	137.0	19750	144.2	20145	147.0	B2-U0-G3	137 W	400W MH
	3	18597	135.7	19576	142.9	19968	145.8	B3-U0-G3		
	4	18341	133.9	19306	140.9	19692	143.7	B2-U0-G4		
	5S	19111	139.5	20117	146.8	20519	149.8	B5-U0-G5		
	FTA	19258	140.6	20271	148.0	20677	150.9	B2-U0-G1		
SAM-24L	2	23908	143.2	25166	150.7	25669	153.7	B3-U0-G3	167 W	400W MH
	3	23697	141.9	24944	149.4	25443	152.4	B3-U0-G3		
	4	23370	139.9	24600	147.3	25092	150.3	B3-U0-G4		
	5S	24352	145.8	25633	153.5	26146	156.6	B5-U0-G3		
	FTA	24539	146.9	25830	154.7	26347	157.8	B2-U0-G1		
SAM-30L	2	29583	134.5	31140	141.5	31763	144.4	B3-U0-G3	220 W	750W MH
	3	29323	133.3	30866	140.3	31483	143.1	B3-U0-G4		
	4	28918	131.4	30440	138.4	31049	141.1	B3-U0-G4		
	5S	30133	137.0	31718	144.2	32353	147.1	B5-U0-G4		
	FTA	30364	138.0	31962	145.3	32601	148.2	B3-U0-G2		
SAM-36L	2	35119	149.4	36967	157.3	37706	160.5	B3-U0-G4	235 W	750W MH
	3	34810	148.1	36642	155.9	37375	159.0	B3-U0-G4		
	4	34329	146.1	36136	153.8	36859	156.8	B3-U0-G5		
	5S	35771	152.2	37654	160.2	38407	163.4	B5-U0-G4		
	FTA	36046	153.4	37943	161.5	38702	164.7	B3-U0-G2		
SAM-42L	2	40322	148.2	42444	156.0	43293	159.2	B3-U0-G4	272 W	1000W MH
	3	39969	146.9	42073	154.7	42914	157.8	B4-U0-G5		
	4	39430	145.0	41505	152.6	42335	155.6	B4-U0-G5		
	5S	41190	151.4	43358	159.4	44225	162.6	B5-U0-G4		
	FTA	41401	152.2	43580	160.2	44452	163.4	B3-U0-G2		

¹Values are nominal, see IES file for more detail

²Electrical data at 25C (77F). Actual wattage may differ by +/-10%.

³Predictive Data, Subject to change per compliance testing completion

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EPA RATINGS AND VIBRATION CHART

	SLPF		UMB		UAB		WFM		WAM		TRN		HTM		WEIGHT
SAS	0.53	1.5g	0.47	3g	0.53	3g	0.47	3g	0.53	3g	0.47	1.5g	0.47	3g	11 lbs
SAM	0.71	1.5g	0.64	3g	0.71	3g	0.64	3g	0.71	3g	0.64	1.5g	0.64	3g	22 lbs
WEIGHT	4.5 lbs		2.5 lbs		5.5 lbs		3.0 lbs		6.0 lbs		2.5 lbs		3.5 lbs		

* EPA Ratings listed assume fixture is mounted horizontally. For adjustable mounting options, EPA will vary with selected angle.

TILT DEGREE		0°	30°	45°	TILT DEGREE		0°	30°	45°
 Single	SAS	0.47	1.32	1.72	 T90°	SAS	1.13	1.83	2.39
	SAM	0.64	2.49	3.32		SAM	1.54	3.46	4.61
 D180°	SAS	1.03	1.32	1.72	 TN120°	SAS	1.22	2.77	3.58
	SAM	1.41	2.49	3.32		SAM	1.66	5.23	6.91
 D90°	SAS	0.85	1.58	1.72	 Q90°	SAS	1.13	1.83	2.39
	SAM	1.15	2.99	3.32		SAM	1.54	3.46	4.61

*EPA for UMB, WFM, TRN, and HTM mounts

ELECTRICAL DATA (AMPS)^{1,2}

Lumen Package	120V	208V	240V	277V	347V	480V
6L	0.38 A	0.22 A	0.19 A	0.17 A	0.13 A	0.10 A
9L	0.58 A	0.34 A	0.29 A	0.25 A	0.20 A	0.15 A
12L	0.73 A	0.42 A	0.37 A	0.32 A	0.25 A	0.18 A
15L	0.92 A	0.53 A	0.46 A	0.40 A	0.32 A	0.23 A
18L	1.14 A	0.66 A	0.57 A	0.49 A	0.39 A	0.29 A
24L	1.39 A	0.80 A	0.70 A	0.60 A	0.48 A	0.35 A
30L	1.83 A	1.06 A	0.92 A	0.79 A	0.63 A	0.46 A
36L	1.96 A	1.13 A	0.98 A	0.85 A	0.68 A	0.49 A
42L	2.27 A	1.31 A	1.13 A	0.98 A	0.78 A	0.57 A

¹Electrical data at 25C (77F). Actual wattage may differ by +/-10%. ²Predictive Data, Subject to change per compliance testing completion

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SPECIFICATIONS

CONSTRUCTION

The Skyline series features a slim profile die-cast aluminum housing available in 2 different sizes for a fully scalable solution. The versatile 9 optional mounting methods allow for easy installation while the hinged door allows for quick drop-down driver access for maintenance. The standard Keyhole / slotted UMB mounting bracket allows for a “no-drilling” 1-man installation by mounting the UMB on existing pole drillings and the luminaire head onto the UMB, substantially reducing installation labor. The fully gasketed housing is IP66 rated for whole luminaire ingress protection against moisture and environmental contaminants. The Skyline's low-profile design results in a low EPA, allowing pole optimization to thinner or smaller size pole shafts. Vibration rated per ANSI C136.31 on all mountings (see table Above). The Skyline Series is protected with a durable bronze polyester powder coat finish to withstand extreme weather changes without cracking or peeling.

OPTICS

The IP66 silicone gasket sealed optical chamber utilizes proprietary polycarbonate refractive optics to provide exceptional coverage and uniformity in factory rotatable IES Types 2, 3, 4, 5S (Square) or FTA (Forward Throw Automotive). Polycarbonate optics are impact resistant and UV stabilized for maximum longevity. Available in 5000K, 4000K, and 3000K, color temperatures per ANSI C78.377. Minimum CRI of 70. The optical integrated House side shield (HSS) option allows for improved backlight control without any large shields taking away from the site. The Skyline series produces Zero uplight and is IDA listed in 3000K color temperature. Optional field installed 3-sided glare shield accessory is available for on-site external house side protection.

ELECTRICAL

Class 1 High-performance drivers features over-voltage, under-voltage, short circuit and over temperature protection. 0-10V dimming (10% - 100%) standard. Standard Universal Voltage (120-277 Vac) Input 50/60 Hz or optional High Voltage (347-480 Vac). L80 >100,000 hrs. in accordance with IESNA TM-21-19 projected values at 25°C Ambient temperature. Total harmonic distortion: <20%. Power factor: >0.90. Input power stays constant over life. Minimum 6kV surge rating meets a minimum Category C Low operation (per ANSI/IEEE C62.41.2). Additional protection is available in 10kV and 20kV options.

THERMAL

The Skyline Series features an array of High-efficacy LED's mounted on a metal core circuit board. The LED boards are mounted directly to the cast aluminum housing with heat dissipating fins to provide excellent thermal performance extending the life of electronic components. Operating Ambient Temperature: -40°C to +50°C (-40°F to 122°F).

INSTALLATION

The versatile Skyline series comes with 9 optional mounting methods. The standard keyhole / slotted universal mounting bracket (UMB) allows for a “no-drilling” 1-man installation by mounting the UMB on existing pole drillings and the luminaire head onto the UMB, substantially reducing installation labor. The 3G rated UMB quick mount allows for pole mounting to any round 3"-6" or square 4-6" poles with a vertical mounting pattern between 2"-5". The 3G rated universal adjustable mount (UAB) model adds full range tilting to the standard UMB fixed model.

The 3G rated wall fixed mount (WFM) allows for easy installation to any vertical wall surface or J-box. The optional 3G rated wall adjustable mount (WAM) adds full range wall mount tilting. The 3G rated horizontal mast arm (HMA) mount is designed for straight horizontal 2"(2-3/8" OD) mast arms. The 1.5G rated adjustable slip fitter (SLPF) mounts to any vertical or horizontal tenon 2" pipe (2-3/8" OD) allowing for full range tilting.

The trunnion/yoke bracket (TRN) enables the Skyline to be used for general flood applications with full range tilting as required.

All mounting methods are provided with a 3-wire 3' outdoor rated cord is provided for wiring. 5-wire cord optional for external dimming, consult factory. See charts above for all vibration, weight, and EPA results.

CONTROLS

Standalone Controls:

Factory installed 3-Pin & 7-Pin ANSI C136.41 Control Receptacle Options available. Dusk to Dawn twist lock photocells sold separately (See accessories). Optional PIR sensors available installed in housing hinged door. Sensors provide optional on/off control, photocell capability, bi-level dimming, high-end trim, and bluetooth configuration allows for on-site modifications.

Wireless Control Systems:

The Skyline Series is wireless mesh controls ready with Synapse, Enlighted, and Leviton Bluetooth Mesh wireless control platforms. Available with and without PIR sensors. Inquire with factory for more information or for additional controls options, including customer supplied items.

WARRANTY

5 Year Warranty Standard; 10 Year Warranty Optional (Terms and Conditions apply).

CERTIFICATIONS

ETL Listed for wet locations. Tested in accordance with IESNA LM-79 and LM-80 standards. BAA compliant. RoHS Compliant. Title 24 Compliant; see local ordinance for qualification information. IP66 rated Luminaire per IEC 60598. IP66 rated optical chamber. ASTM B117 Salt Spray Tested 500 Hrs.

DLC Premium Listed Product, Not all versions of this product may be DLC Premium qualified. Please check the DLC Qualified Products List at www.designlights.org/QPL to confirm which versions are qualified.

SKYLINE

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BASIC

FAO

Internal bi-level switch offers adjustable light levels for greater flexibility within one product. Utilizes 0-10V dimming wires and cannot be combined with other sensor or control options.

CRxP

3-Pin or 7-pin ANSI C136.41-2013 control receptacle option available for NEMA 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). x = Number of pins (3 or 7).

FSP-311/Ly - FSP-321/Ly

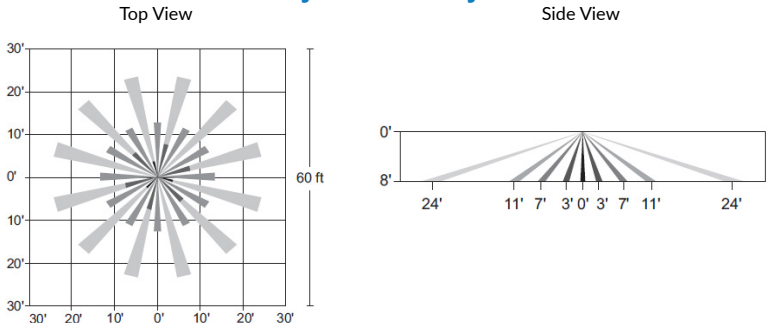
Optional Bluetooth Programmable PIR sensor allows for Continuous Dimming, Motion and/ or daylight harvesting, Fully adjustable high/low dimmed light levels, and Adjustable time delay/ cutoff delay. The sensor is programmed via a free iOS® or Android® Sensor Configuration App (compatible device provided by others). Available in 10'-20' or 20'-40' mounting lenses. See coverage patterns below, L7=20'-40', L3=20'-40'.

Default Settings:

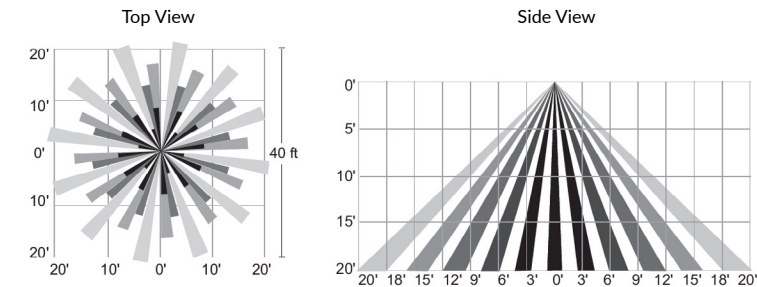
- High Mode: 100% Output
- Low Mode: 10% Output
- Time Delay: 5 mins
- Cutoff: 1 hr
- Sensitivity: High
- Photocell: Disabled
- Continuous Dimming: Disabled

COVERAGE PATTERNS

SYNS/L2 and FSP-311/Ly - FSP-321/Ly



SYNS/L3 and FSP-311/Ly - FSP-321/Ly



ADVANCED

Synapse (SYN or TL7)

Utilizing a robust 2.4 GHz Self-Healing Mesh Network, Synapse provides flexibility and scalability making it a perfect outdoor solution for both new construction and retrofit projects. The easy-to-use web application is accessible on any device with an internet connection and allows for complete customization of the system and its features. Integral radio (SYN) includes (2) 24V inputs for a Wattstopper sensor or twist lock photocell into the wireless lighting system. External radio (TL7) includes (1) low voltage input for a Wattstopper sensor, available in both universal(120-277V) or high voltage (480V). Sensors available in 20' or 40' mounting lenses. See coverage patterns below. Sensor mounted on hinged driver cover. Antenna exits side of luminaire for maximum connectivity.

Enlighted

Enlighted's three-tier, over-the-air upgradeable wireless control platforms provide out-of-the-box compliance with energy use regulations. The comprehensive capabilities of the sensor include vacancy detection, daylight harvesting, demand response, and energy savings reporting. Enlighted's enterprise system allows for easy integration of indoor and outdoor lighting with building management systems for site-wide IOT management. Enlighted ruggedized sensor mounted on hinged driver cover.

• Enlighted One (SU/5S/LR/IL)

-Fixtures are controlled based on occupancy and ambient light. Includes ability to group fixtures together and connect to a switch to zone fixtures for group operation.

• Enlighted Connected (SU/5S/LR/CL)

-Fixtures are controlled based on occupancy & ambient light. Includes individual lighting control plus connection to Enlighted Energy Manager. The Energy Manager provides data analysis for all data collected by the Enlighted Smart Sensors for energy, occupancy & environment.

• Enlighted IOT (SU/5S/LR/IOT)

-Fixtures are controlled based on occupancy and ambient light. Includes individual lighting control plus connection to Enlighted Energy Manager. The Energy Manager provides data analysis for all data collected by Enlighted Smart Sensors for energy, occupancy & environment. Additionally, the IOT functionality takes the data access and function beyond just lighting to a wide range of applications beyond the standard connected lighting controls.

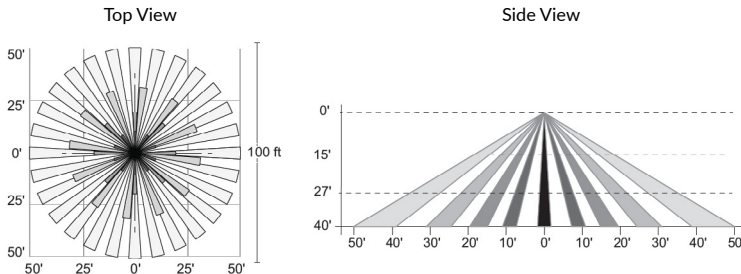
Leviton ZLD1Z

Optional Bluetooth Groupable PIR sensor that allows for Programmable Options such as, Continuous Dimming, Motion and/ or daylight harvesting, fully adjustable high/ low dimmed light levels, and Adjustable time delay/ cutoff delay. The sensor is programmed via a free iOS® or Android® Sensor Configuration App (compatible device provided by others). Sensor Mesh Grouping allows for 16 devices per group, with both Occupancy and Daylight Control. Recommended spacing < 100'. Comes standard with both 8'-20' or 20'-40' mounting lenses. See coverage patterns on page 6..

Default Settings:

- High Mode: 100% Output
- Auto-ON/Auto-OFF with 20-minute timeout
- Sensitivity: High
- Daylight Harvesting: Enabled

SYNS/L7 and FSP-311/Ly - FSP-321/Ly

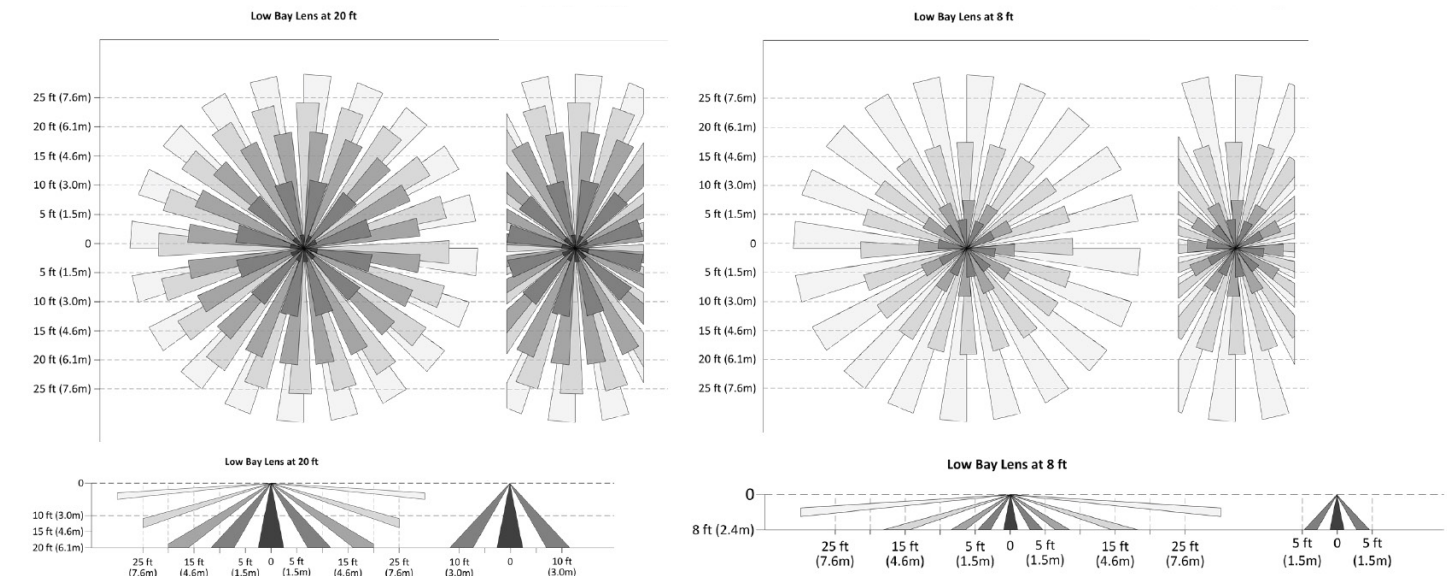


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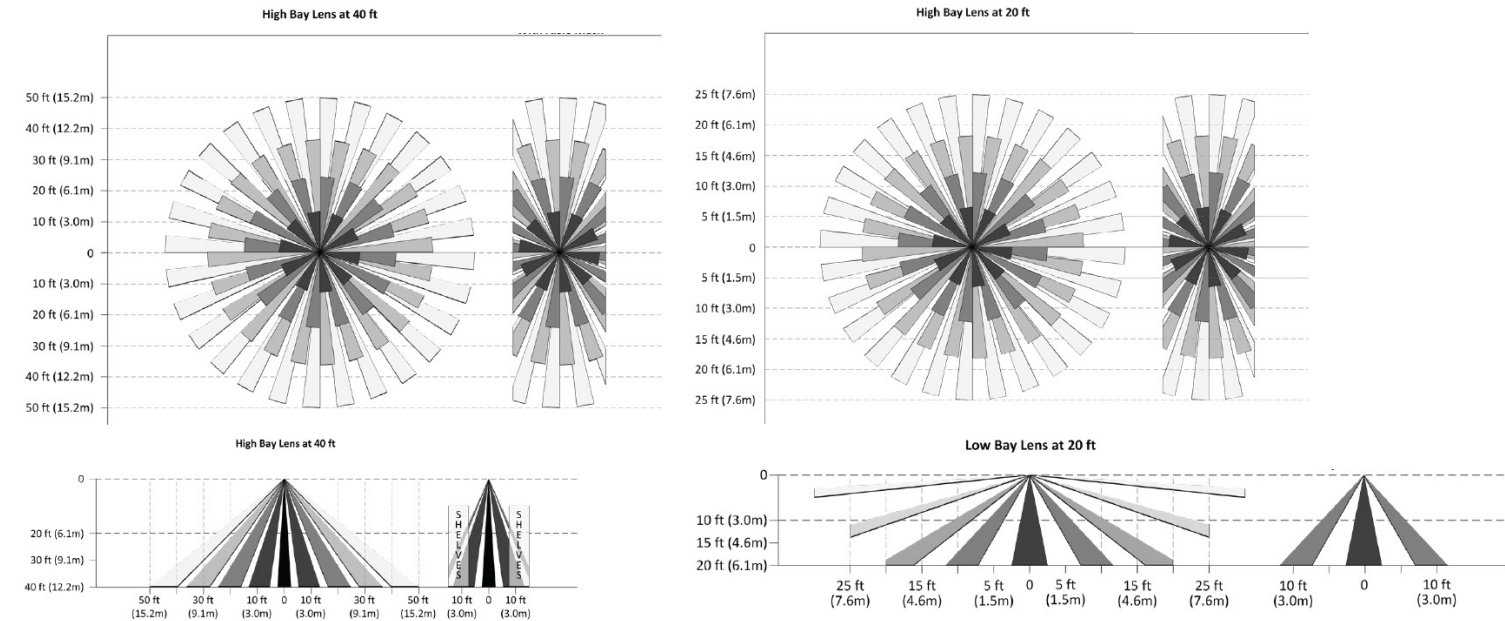
AREA LIGHT SERIES

COVERAGE PATTERNS

Leviton Low Mount



Leviton High Mount



BACK LIGHT CONTROL OPTIONS



HSS
Integral House Side Shield

Delivers backlight control that significantly reduces light spill behind the pole for applications with pole locations close to adjacent properties. Shown with Medium housing . HSS rotates with optic distribution.



GS
External Glare Shield

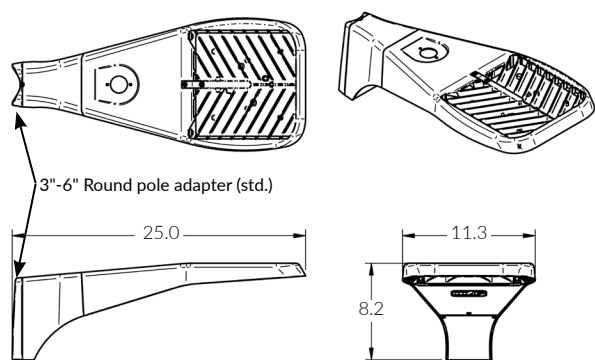
Rotatable 3-sided field installable external glare shield. Shown with Medium housing

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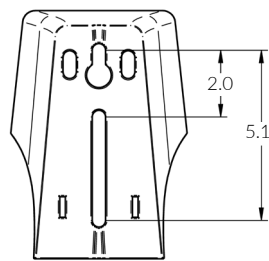
AREA LIGHT SERIES

LINE DRAWINGS

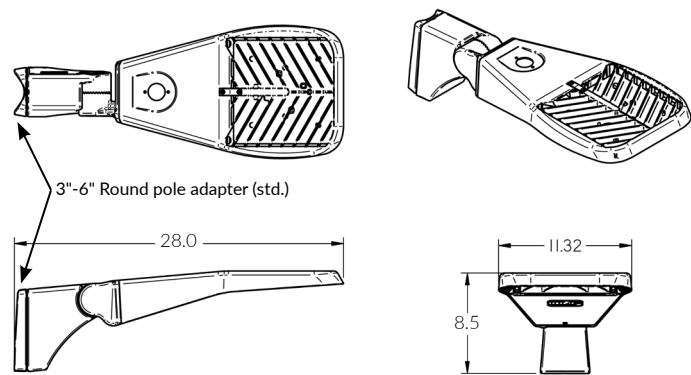
SAS Universal Mounting Bracket (UMB)



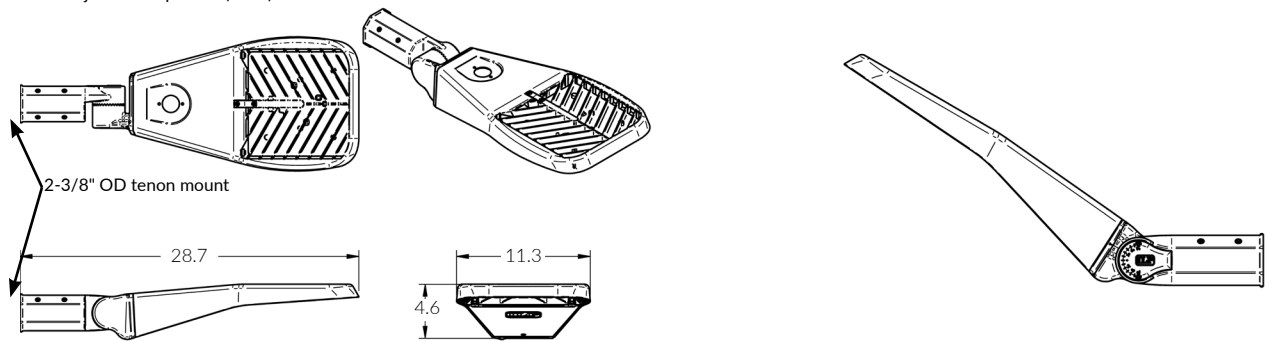
UMB/UAB Mounting Detail



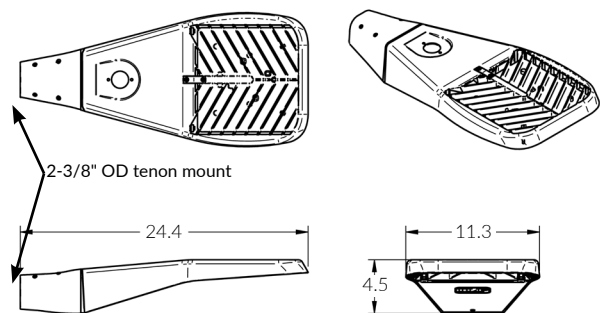
SAS Universal Adjustable Mount Bracket (UAB)



SAS Adjustable Slip Fitter (SLPF)



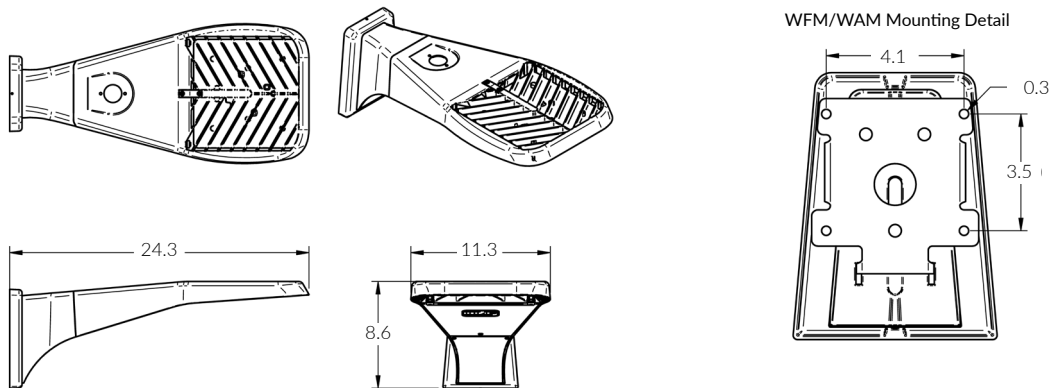
SAS Horizontal Tenon Mount (HTM)



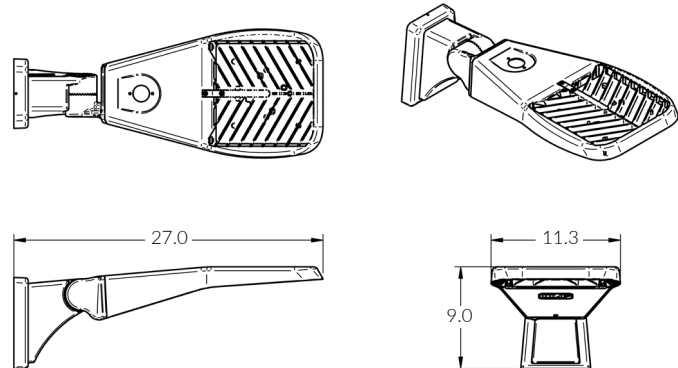
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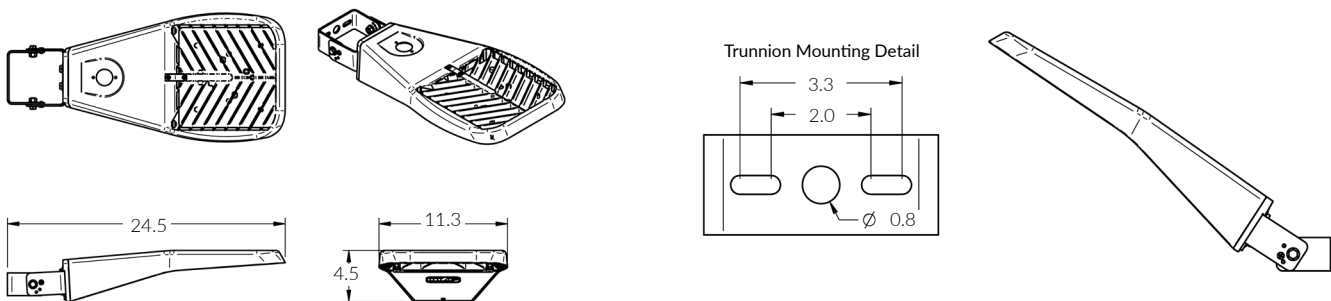
SAS Wall Fixed Mount (WFM)



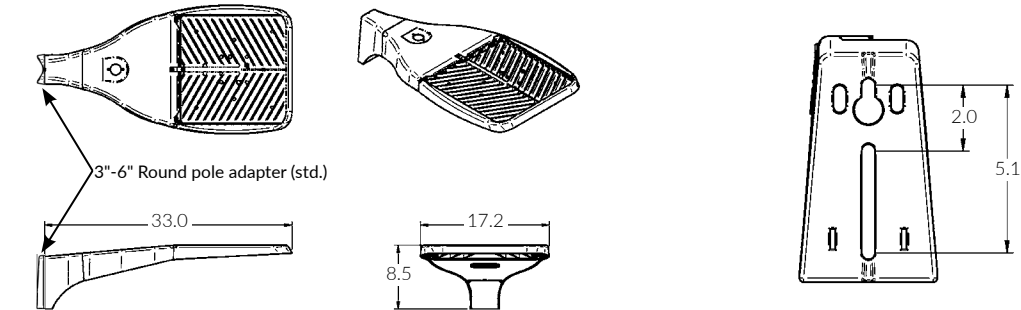
SAS Wall Adjustable Mount Bracket (WAM)



SAS Trunnion Mount (TRN)



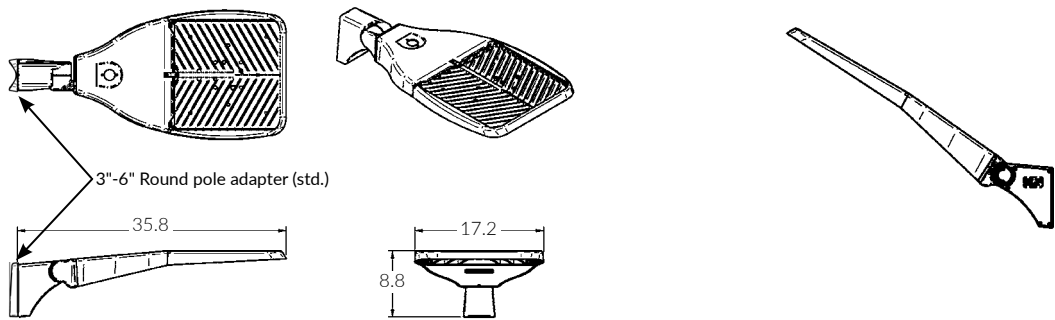
SAM Universal Mounting Bracket (UMB)



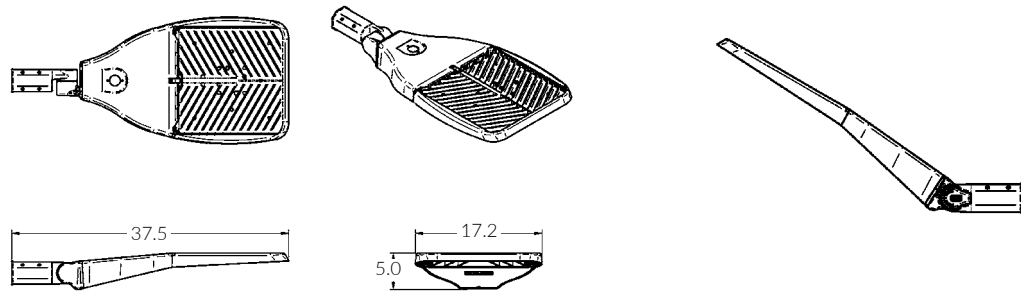
SKYLINE

AREA LIGHT SERIES

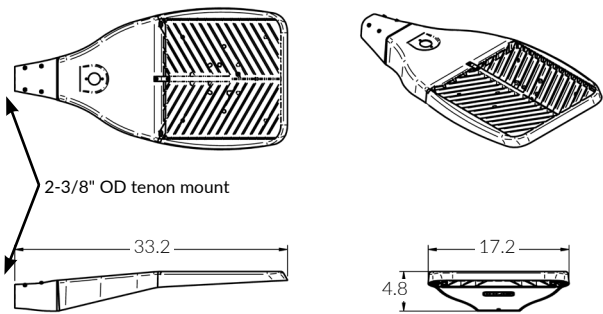
SAM Universal Adjustable Mount Bracket (UAB)



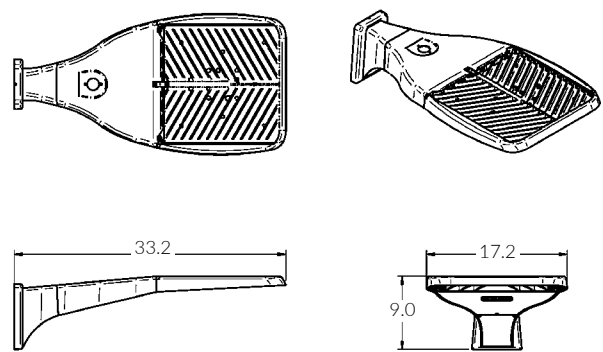
SAM Adjustable Slip Fitter (SLPF)



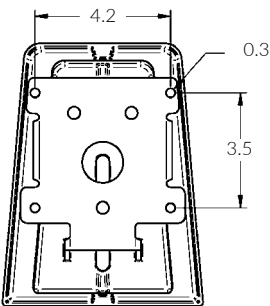
SAM Horizontal Tenon Mount (HTM)



SAM Wall Fixed Mount (WFM)



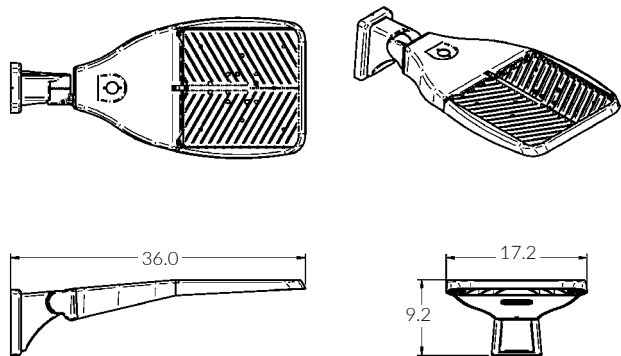
WFM/WAM Mounting Detail



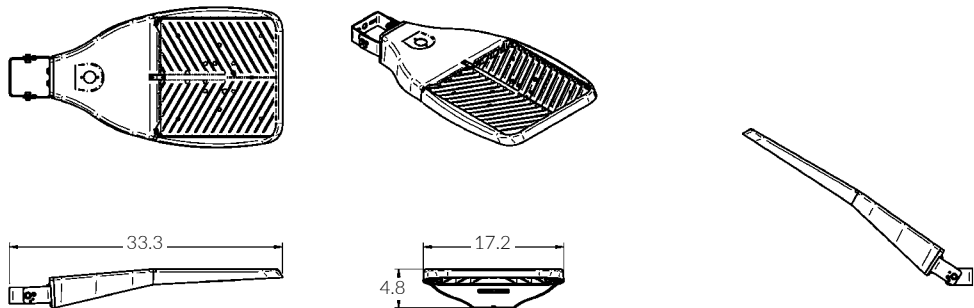
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AREA LIGHT SERIES

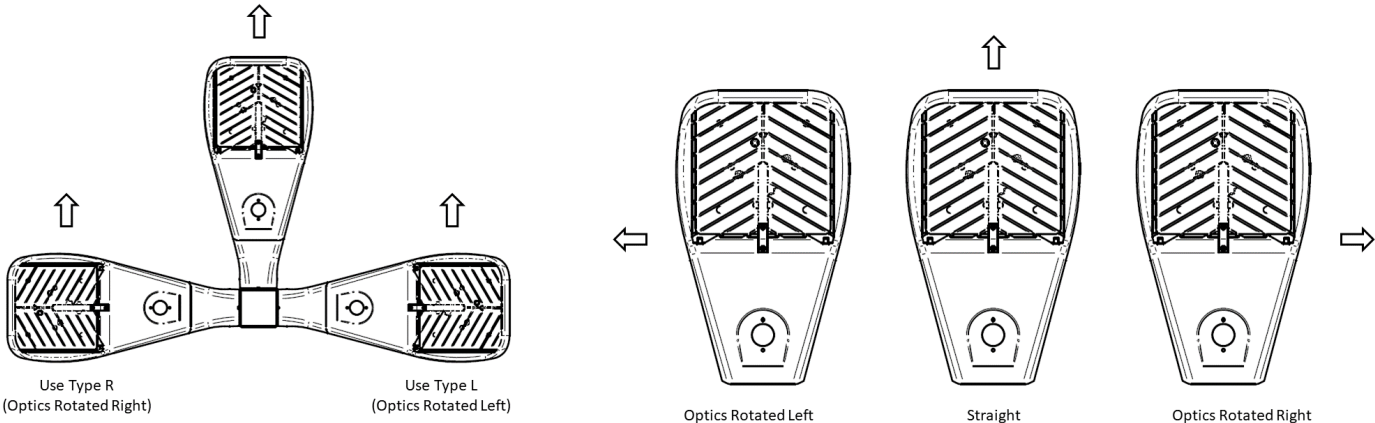
SAM Wall Adjustable Mount Bracket WAM



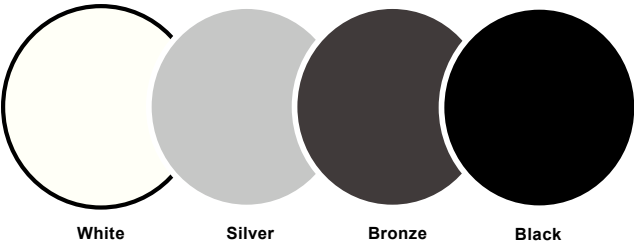
SAM Trunnion Mount (TRN)



OPTICS ORIENTATION



FACTORY SELECT FINISH GUIDE



COLOR NAME AND DESCRIPTION		PRICING
WHT	- ILP White	Standard
SLV	- ILP Silver	Standard
BRZ	- ILP Bronze	Standard
BLK	- ILP Black	Standard
COLORS SHOWN ABOVE ARE TO BE USED AS REFERENCE, NOT EXACT MATCH. PLEASE REQUEST PAINT CHIPS FOR EXACT MATCH.		

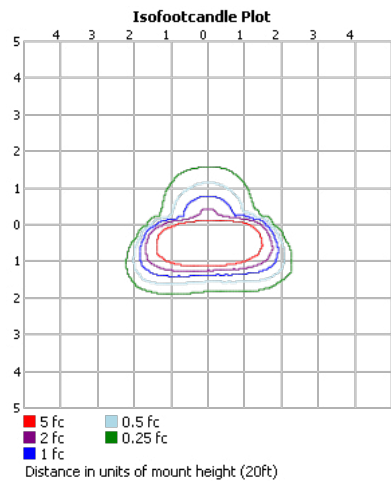
SKYLINE

AREA LIGHT SERIES

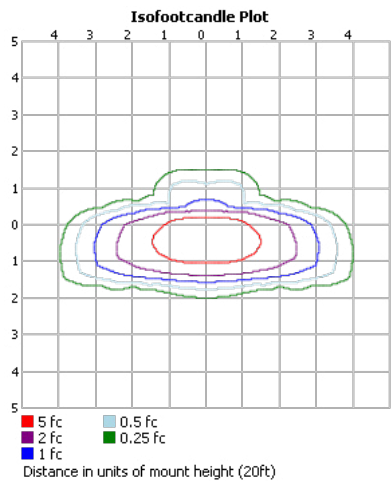
PHOTOMETRIC REPORTS

Photometric values based upon tests performed in compliance with LM-79. IES files can be downloaded at www.ilp-inc.com

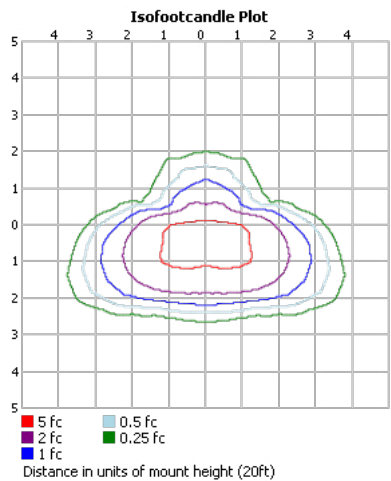
FTA



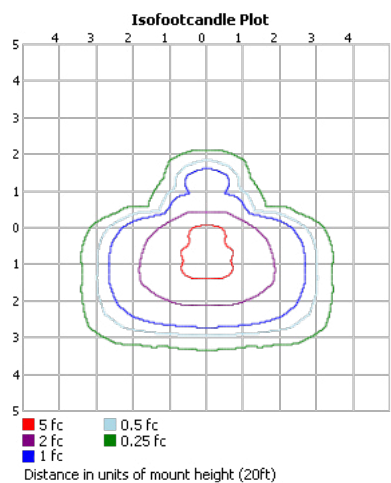
T2



T3



T4



T5S

