TECHLIGHT
INNOVATION IN ILLUMINATION

LSMA-HO SERIES

Ultra High Lumen Output Scimitar LED Flood Light

Catalog Number	
Project	Type

SERIES	HOUSING HEIGHT	LENGTH & WIDTH	EPA (FT²)
LSMA	7.09”	24.55” x 16.03”	1.3

FEATURES & SPECIFICATIONS

APPLICATION — The high lumen output luminaire is designed to be a replacement for HID fixtures up to 1500W. It is optimal for lighting applications where long life, low maintenance, and consistent color rendering is required. Areas with limited accessibility due to fixture location or where heavy pedestrian or vehicle traffic makes maintenance difficult are ideal applications. The high wattage/lumen output allows the fixture to be used for parking, restaurant, quick service, shopping centers or sports lighting applications.

CONSTRUCTION — The heavy duty housing is constructed of die cast aluminum with heat dissipating fins. The optical assemblies are sealed in place using a silicone gasket for weather tight protection. Modular LED system for ease of maintenance. ETL listed for wet locations (IP65). Additional IP66 rating available upon request. Fixture can accomodate advanced wireless control, management and reporting systems for outdoor lighting.

FINISH — A corrosion-resistant epoxy coat layer that forms a uniform and all-encompassing protective barrier is applied to the fixtures prior to electrostatically applying a super durable polyester powder coat finish. Standard colors available: Black, Bronze, US Green, White. Custom colors available upon request.

OPTICAL SYSTEM — Made with a state of the art UV stabilized acrylic high performance refractive optical assemblies that use high transmittance materials to achieve precise photometric distributions. Available in Type V Narrow, V Medium, V Wide, Forward Throw, and Narrow Spot beam configurations. The full cutoff fixture is Star Light Friendly (meets or exceeds Dark Sky requirements) in the horizontal position.

ELECTRICAL SYSTEM — Available in up to a 4 module LED system in 5000K-70 CRI Cool White (+/- 500K), 4000K-70 CRI Neutral White, or 3000K-70 CRI Warm White color temperatures. Consult factory for high CRI (90+) model availability. Available with 100-300V 50/60 Hz or 347V~480V. LED's rated for over 50,000 hours at 25°C ambient temperature. 0-10V dimming. Built-in surge protection up to 10 kV. Built-in Active PFC Function >95% Full load. LED Power Supply conforms to UL8750 standards.

MOUNTING — Standard mounting option is a (2AF) 2-3/8” ID Adjustable Slip Fitter for mounting on a standard 2-3/8” OD tenon. Additional mounting options, including a (B15) Trunnion Mount are available for custom applications.

LISTINGS — LED Power Supply listed for wet locations (IP65). Meets US and Canadian safety standards. -40°C to 50°C ambient operation. RoHS Compliant. Meets or exceeds DLC requirements.

ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

EXAMPLE:
LSMA 4 C 90L T5W 1 BK BTEC

LSMA							
SERIES	MODULE UNIT (SIZE)[9]	COLOR TEMP	NOMINAL LUMENS[9]	OPTICS[9]	VOLTAGE	FINISH	FACTORY INSTALLED OPTIONS
	2 = 2 Mod Unit **4** = 4 Mod Unit	**W** = Warn White (3000K) **N** = Neutral White (4000K) **C** = Cool White (5000K)	2 MODULE UNIT[9]: **23L** = 23,000 Lumens **25L** = 25,000 Lumens **28L** = 28,000 Lumens **30L** = 30,000 Lumens **33L** = 33,000 Lumens **35L** = 35,000 Lumens **38L** = 38,000 Lumens **40L** = 40,000 Lumens **43L** = 43,000 Lumens **45L** = 45,000 Lumens 4 MODULE UNIT[9]: **50L** = 50,000 Lumens **55L** = 55,000 Lumens **60L** = 60,000 Lumens **65L** = 65,000 Lumens **70L** = 70,000 Lumens **75L** = 75,000 Lumens **80L** = 80,000 Lumens **85L** = 85,000 Lumens **90L** = 90,000 Lumens	**NSP** = Narrow Spot **T5N** = Type V Narrow **T5M** = Type V Medium **T5W** = Type V Wide **FT** = Forward Throw	**1** = Multi-Volt[1] **2** = 347~480V	**BZ** = Bronze **BK** = Black **GR** = US Green **WH** = White **SP** = Special[2]	**IP66** = Additional IP66 Fixture Rating **B15**[5] = Trunnion Mount **PC2** = 480V Twist-Lock Photocell **PC7**[4] = Multi-Tap (105-285V) Twist-Lock Photocell **PCR7**[4] = 7-Pin Twist-Lock Photocell Receptacle ANSI C136.41 and Receptacle Shorting Cap **BTEC** = Integrated Bluetooth Control Module Casambi Ready Mesh Network **IMS**[6] = Fixture Mount Passive Infrared Motion Sensor **(IMS Lenses Below, Ordered Separately)** **TLWSFSP-L3**[7] = 360° lens, maximum coverage 40’ diameter from 20’ height **(IMS)** **TLWSFSP-L7**[7] = 360° lens, maximum coverage100’ diameter from 40’ height **(IMS)**

ACCESSORIES (Order as separate line items)

SLSMA[8] Front Light Shield
S213[3] Angeled Black Light Shield
S237[8] Horizontal Shield
S238[8] Vertical Shield
S240[8] Three Sided Visor Shield
S241[8] Three Sided Full Shield
S242[8] Four Sided Shield

FIXTURE WEIGHTS (APPROX)		
Fixture Configuration	2 Module	4 Module
Weight (lbs)	37 lbs	55 lbs

NOTES

[1] = Multi-Volt is an auto ranging power supply from 100V to 300V input.
[2] = Custom RAL color matching is available. Contact your sales representative for additional info.
[3] = Order one per LED brick. Field installed.
[4] = Photocell Receptacle must be installed at the factory. No field installation.
[5] = Ordering this option will replace the standard (2AF) 2-3/8” ID Adjustable Slip Fitter.
[6] = TLWSFSP-L3 or L7 Lens must be ordered along with this sensor. (see pg. 4)
[7] = Photo control shield available upon request. Len’s must be ordered with IMS option. (see pg. 4)
[8] = Available for 4 module only. Field installed.
[9] = Reference Lumen Chart on Pages 4 & 5 to identify which Module Unit (size) to choose depending on the Nominal Lumens and Optic Types chosen.
Some combinations may deviate from ordering logic shown above.

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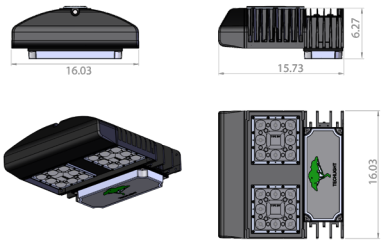
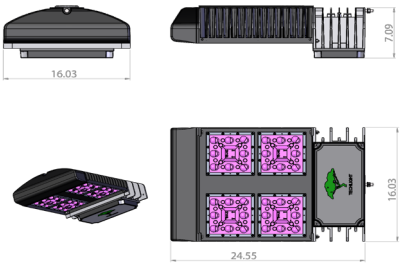
LSMA-HO Ultra High Lumen Output Scimitar LED Flood Light

AVAILABLE FIXTURE DIMENSIONS

Dimensions shown are for fixture bodies only. Mounting options must be ordered separately.



Dimensions shown for 2 Module Unit



Dimensions shown for 4 Module Unit

EPA RATINGS (ft²)

EPA's shown below include both the fixture and the mounting apparatus.

LSMA 2 (Two Module)

CATALOG NUMBER	DESCRIPTION	0°	20°	30°	45°	60°	70°	90°
TVA4/TVA5	Single Vertical Tenon	0.7	1.0	1.3	1.5	1.7	1.8	2.1
TV2	Two In-Line Tenons	2.2	3.0	3.4	3.9	4.2	4.4	5.1
TV3	Three In-Line Tenons	3.7	4.7	5.4	6.2	6.7	6.9	7.9
TV3120	Three Tenons at 120°	2.9	3.7	4.0	4.4	4.7	4.9	5.3
TV4	Four In-Line Tenons	5.1	6.5	7.4	8.4	9.1	9.4	10.8
TVC4	Four Tenons at 90°	3.7	4.5	5.0	5.5	5.8	6.0	6.7
BH2180	Two In-Line Tenons	1.7	2.5	2.9	3.4	3.7	3.9	4.6
BH3180	Three In-Line Tenons	2.7	3.7	4.4	5.2	5.7	5.9	6.9
BH3120	Three Tenons at 120°	2.5	3.2	3.6	4.0	4.3	4.4	4.8
BH4180	Four In-Line Tenons	3.7	5.2	6.1	7.1	7.7	8.0	9.5
BH490	Four Tenons at 90°	3.1	3.9	4.4	4.9	5.2	5.4	6.1
RV2	Two Tenons In-Line	1.6	2.4	2.9	3.3	3.6	3.8	4.5
RV3	Three Tenons In-Line	2.6	3.7	4.3	5.1	5.6	5.8	5.9
RV3120	Three Tenons at 120°	2.3	3.1	3.4	3.8	4.1	4.3	4.7
RV4	Four Tenons In-Line	3.4	5.0	5.9	6.9	7.6	7.9	9.3
RVC4	Four Tenons at 90°	2.3	3.8	4.2	4.7	5.0	5.2	5.9

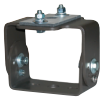
LSMA 4 (Four Module)

CATALOG NUMBER	DESCRIPTION	0°	20°	30°	45°	60°	70°	90°
TVA4/TVA5	Single Vertical Tenon	1.0	1.3	1.7	2.1	2.4	2.5	3.1
TV2	Two In-Line Tenons	2.8	3.5	4.2	5.1	5.6	5.9	7.1
TV3	Three In-Line Tenons	4.6	5.6	6.6	7.9	8.8	9.2	10.9
TV3120	Three Tenons at 120°	3.4	4.5	5.0	5.8	6.4	6.6	7.3
TV4	Four In-Line Tenons	6.3	7.6	9.0	10.7	11.9	12.4	14.7
BH2180	Two In-Line Tenons	2.3	3.0	3.7	4.6	5.1	5.4	6.6
BH3180	Three In-Line Tenons	3.6	4.6	5.6	6.9	7.8	8.2	9.9
BH3120	Three Tenons at 120°	3.0	4.1	4.5	5.3	5.9	6.2	6.8
BH4180	Four In-Line Tenons	5.0	6.3	7.7	9.4	10.6	11.1	13.4
BH490	Four Tenons at 90°	3.7	5.1	5.8	6.6	7.2	7.5	8.6
RV2	Two Tenons In-Line	2.2	2.9	3.6	4.5	5.0	5.3	6.5
RV3	Three Tenons In-Line	3.5	4.5	5.6	6.8	7.7	8.1	9.8
RV3120	Three Tenons at 120°	2.8	3.9	4.4	5.2	5.8	6.0	6.7
RV4	Four Tenons In-Line	4.8	6.1	7.5	9.2	10.4	10.9	13.2
RVC4	Four Tenons at 90°	3.5	4.9	5.6	6.5	7.0	7.3	8.5

FIXTURE & MOUNTING ACCESSORIES

2AF (Standard)
2-3/8" ID Adjustable Slip Fitter

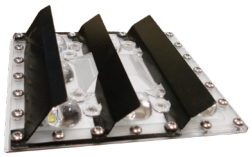
B15[5] (Option)
Trunnion Mount



PC2
480V Twist-Lock

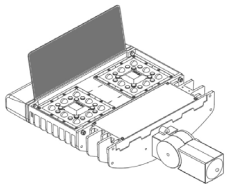
PC7[4]
Multi-Tap (105-285V) Twist-Lock Photocell

S213[3]
Angled Back Light Shield

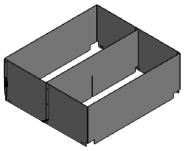


PCR7[4]
7-Pin Twist-Lock Photocell Receptacle ANSI C136.41 and Receptacle Shorting Cap

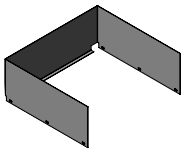
SLSMA[8]
Front Light Shield



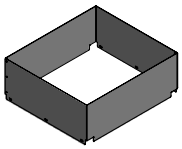
S237[8]
Horizontal Shield for 4 brick



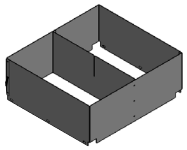
S241[8]
3 Sided Full Shield for 4 brick



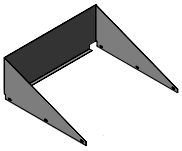
S242[8]
Four Sided Shield for 4 brick



S238[8]
Vertical Shield for 4 brick



S240[8]
3 Sided Angled Shield for 4 brick



All dimensions and specifications are subject to change without notice.

LSMA-HO Ultra High Lumen Output Scimitar LED Flood Light

Legend Color Codes Represent the Module Unit Size, per Nominal Lumen/ Optic Type in the Chart below.

2 Module Unit - *Housing Height: 6.27" Length & Width: 15.73 x 16.02*
4 Module Unit - *Housing Height: 7.09" Length & Width: 24.55 x 16.03*

COOL & NEUTRAL WHITE (5000K & 4000K)

	NSP	T5M	T5N	T5W
23L	22,481 Lm 157W | 143 Lm/W B5-U0-G2	23,805 Lm 147W | 162 Lm/W B4-U0-G1	22,738 Lm 152W | 150 Lm/W B5-U0-G3	23,687 Lm 147W | 161 Lm/W B5-U0-G3
25L	25,066 Lm 179W | 140 Lm/W B5-U0-G2	25,275 Lm 157W | 161 Lm/W B4-U0-G1	24,769 Lm 168W | 147 Lm/W B5-U0-G3	25,149 Lm 157W | 160 Lm/W B5-U0-G3
28L	27,611 Lm 200W | 138 Lm/W B5-U0-G2	27,458 Lm 173W | 159 Lm/W B4-U0-G1	27,441 Lm 190W | 144 Lm/W B5-U0-G3	27,322 Lm 173W | 158 Lm/W B5-U0-G3
30L	30,116 Lm 222W | 136 Lm/W B5-U0-G2	30,331 Lm 195W | 156 Lm/W B5-U0-G1	30,071 Lm 211W | 143 Lm/W B5-U0-G3	30,180 Lm 195W | 155 Lm/W B5-U0-G4
33L	32,581 Lm 244W | 134 Lm/W B5-U0-G3	32,456 Lm 211W | 154 Lm/W B5-U0-G2	32,660 Lm 233W | 140 Lm/W B5-U0-G3	32,294 Lm 211W | 153 Lm/W B5-U0-G4
35L	35,007 Lm 266W | 132 Lm/W B5-U0-G3	35,250 Lm 233W | 151 Lm/W B5-U0-G2	35,207 Lm 255W | 138 Lm/W B5-U0-G3	35,075 Lm 233W | 151 Lm/W B5-U0-G4
38L	37,983 Lm 293W | 130 Lm/W B5-U0-G3	37,316 Lm 249W | 150 Lm/W B5-U0-G2	37,713 Lm 277W | 136 Lm/W B5-U0-G3	37,810 Lm 255W | 148 Lm/W B5-U0-G4
40L	40,319 Lm 316W | 128 Lm/W B5-U0-G3	40,031 Lm 271W | 148 Lm/W B5-U0-G2	40,178 Lm 299W | 134 Lm/W B5-U0-G3	39,833 Lm 271W | 147 Lm/W B5-U0-G4
43L	42,348 Lm 294W | 144 Lm/W B5-U0-G3	42,702 Lm 293W | 146 Lm/W B5-U0-G2	42,600 Lm 321W | 133 Lm/W B5-U0-G3	42,490 Lm 293W | 145 Lm/W B5-U0-G4
45L	44,962 Lm 315W | 143 Lm/W B5-U0-G3	45,329 Lm 316W | 143 Lm/W B5-U0-G2	45,477 Lm 304W | 150 Lm/W B5-U0-G4	45,104 Lm 316W | 143 Lm/W B5-U0-G4
50L	50,132 Lm 358W | 140 Lm/W B5-U0-G3	50,549 Lm 315W | 161 Lm/W B5-U0-G2	49,539 Lm 336W | 147 Lm/W B5-U0-G4	50,298 Lm 315W | 160 Lm/W B5-U0-G5
55L	55,222 Lm 401W | 138 Lm/W B5-U0-G3	54,916 Lm 347W | 158 Lm/W B5-U0-G2	54,882 Lm 380W | 144 Lm/W B5-U0-G4	54,644 Lm 347W | 158 Lm/W B5-U0-G5
60L	60,232 Lm 444W | 136 Lm/W B5-U0-G3	60,661 Lm 390W | 156 Lm/W B5-U0-G2	60,143 Lm 423W | 142 Lm/W B5-U0-G4	60,360 Lm 390W | 155 Lm/W B5-U0-G5
65L	65,163 Lm 488W | 134 Lm/W B5-U0-G3	64,911 Lm 423W | 154 Lm/W B5-U0-G2	65,320 Lm 466W | 140 Lm/W B5-U0-G5	64,589 Lm 423W | 153 Lm/W B5-U0-G5
70L	70,014 Lm 532W | 132 Lm/W B5-U0-G4	70,499 Lm 466W | 151 Lm/W B5-U0-G2	70,415 Lm 510W | 138 Lm/W B5-U0-G5	70,149 Lm 466W | 151 Lm/W B5-U0-G5
75L	74,785 Lm 576W | 130 Lm/W B5-U0-G4	74,631 Lm 499W | 150 Lm/W B5-U0-G3	75,426 Lm 554W | 136 Lm/W B5-U0-G5	75,620 Lm 510W | 148 Lm/W B5-U0-G5
80L	80,637 Lm 632W | 128 Lm/W B5-U0-G4	80,063 Lm 543W | 147 Lm/W B5-U0-G3	80,355 Lm 598W | 134 Lm/W B5-U0-G5	79,665 Lm 543W | 147 Lm/W B5-U0-G5
85L	N/A	85,405 Lm 587W | 146 Lm/W B5-U0-G3	85,201 Lm 643W | 133 Lm/W B5-U0-G5	84,981 Lm 587W | 145 Lm/W B5-U0-G5
90L	N/A	89,352 Lm 620W | 144 Lm/W B5-U0-G3	N/A	90,207 Lm 632W | 143 Lm/W B5-U0-G5

WARM WHITE (3000K)

	NSP	T5M	T5N	T5W
23L	22,540 Lm 168W | 134 Lm/W B5-U0-G2	22,565 Lm 147W | 154 Lm/W B4-U0-G1	22,840 Lm 163W | 140 Lm/W B5-U0-G3	22,453 Lm 147W | 153 Lm/W B5-U0-G3
25L	24,971 Lm 190W | 131 Lm/W B5-U0-G2	25,341 Lm 168W | 151 Lm/W B4-U0-G1	25,382 Lm 184W | 138 Lm/W B5-U0-G3	25,215 Lm 168W | 150 Lm/W B5-U0-G3
28L	27,957 Lm 217W | 129 Lm/W B5-U0-G2	27,395 Lm 184W | 149 Lm/W B4-U0-G1	27,886 Lm 206W | 135 Lm/W B5-U0-G3	27,935 Lm 190W | 147 Lm/W B5-U0-G3
30L	30,304 Lm 238W | 127 Lm/W B5-U0-G2	30,096 Lm 206W | 146 Lm/W B5-U0-G1	29,737 Lm 222W | 134 Lm/W B5-U0-G3	29,947 Lm 206W | 145 Lm/W B5-U0-G4
33L	32,612 Lm 260W | 125 Lm/W B5-U0-G3	32,756 Lm 227W | 144 Lm/W B5-U0-G2	32,774 Lm 249W | 132 Lm/W B5-U0-G3	32,593 Lm 227W | 144 Lm/W B5-U0-G4
35L	35,445 Lm 288W | 123 Lm/W B5-U0-G3	34,722 Lm 244W | 142 Lm/W B5-U0-G2	35,159 Lm 271W | 130 Lm/W B5-U0-G3	35,197 Lm 249W | 141 Lm/W B5-U0-G4
38L	37,669 Lm 310W | 122 Lm/W B5-U0-G3	37,307 Lm 266W | 140 Lm/W B5-U0-G2	37,505 Lm 293W | 128 Lm/W B5-U0-G3	37,758 Lm 271W | 139 Lm/W B5-U0-G4
40L	40,142 Lm 294W | 137 Lm/W B5-U0-G3	39,849 Lm 288W | 138 Lm/W B5-U0-G2	39,811 Lm 316W | 126 Lm/W B5-U0-G3	40,277 Lm 293W | 138 Lm/W B5-U0-G4
43L	42,621 Lm 315W | 135 Lm/W B5-U0-G3	42,349 Lm 310W | 137 Lm/W B5-U0-G2	43,108 Lm 304W | 142 Lm/W B5-U0-G3	42,754 Lm 316W | 135 Lm/W B5-U0-G4
45L	45,080 Lm 336W | 134 Lm/W B5-U0-G3	45,130 Lm 294W | 154 Lm/W B5-U0-G2	45,680 Lm 326W | 140 Lm/W B5-U0-G4	44,906 Lm 294W | 153 Lm/W B5-U0-G4
50L	49,943 Lm 380W | 131 Lm/W B5-U0-G3	50,682 Lm 336W | 151 Lm/W B5-U0-G2	49,501 Lm 358W | 138 Lm/W B5-U0-G4	50,430 Lm 336W | 150 Lm/W B5-U0-G5
55L	54,730 Lm 423W | 129 Lm/W B5-U0-G3	54,790 Lm 369W | 149 Lm/W B5-U0-G2	54,527 Lm 401W | 136 Lm/W B5-U0-G4	54,518 Lm 369W | 148 Lm/W B5-U0-G5
60L	60,608 Lm 477W | 127 Lm/W B5-U0-G3	60,193 Lm 412W | 146 Lm/W B5-U0-G2	59,474 Lm 444W | 134 Lm/W B5-U0-G4	59,894 Lm 412W | 145 Lm/W B5-U0-G5
65L	65,225 Lm 521W | 125 Lm/W B5-U0-G3	65,511 Lm 455W | 144 Lm/W B5-U0-G2	65,548 Lm 499W | 131 Lm/W B5-U0-G5	65,186 Lm 455W | 143 Lm/W B5-U0-G5
70L	69,767 Lm 565W | 124 Lm/W B5-U0-G4	69,444 Lm 488W | 142 Lm/W B5-U0-G2	70,318 Lm 543W | 130 Lm/W B5-U0-G5	70,393 Lm 499W | 141 Lm/W B5-U0-G5
75L	75,338 Lm 620W | 122 Lm/W B5-U0-G4	74,614 Lm 532W | 140 Lm/W B5-U0-G3	75,010 Lm 587W | 128 Lm/W B5-U0-G5	75,516 Lm 543W | 139 Lm/W B5-U0-G5
80L	N/A	79,699 Lm 576W | 138 Lm/W B5-U0-G3	79,623 Lm 632W | 126 Lm/W B5-U0-G5	80,555 Lm 587W | 137 Lm/W B5-U0-G5
85L	N/A	84,699 Lm 620W | 137 Lm/W B5-U0-G3	N/A	85,509 Lm 632W | 135 Lm/W B5-U0-G5
90L	N/A	N/A	N/A	N/A

LSMA-HO Ultra High Lumen Output Scimitar LED Flood Light

FIXTURE MOUNT SENSOR (IMS)

FEATURES & SPECIFICATIONS

APPLICATION — The sensor is ideal for areas such as parking facilities, gas stations, pedestrian pathways, and warehouses. A choice of four lenses ensures complete coverage for mounting heights up to 40'.

OPERATION — Typically, the sensor ramps lighting On to the selected High mode level when motion is detected and the ambient light level is below the hold off setpoint. After the sensor stops detecting movement and the time delay elapses, lights fade to the Low mode level. If there is no motion during the subsequent cut off time delay, the lights will turn Off. For dusk to dawn control, the integral photocell can switch the lights On and Off based on the ambient light level so that lighting remains on overnight even without motion detection.

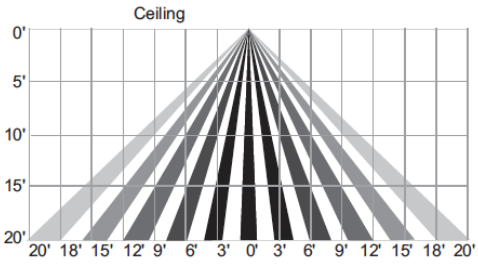
FEATURES —

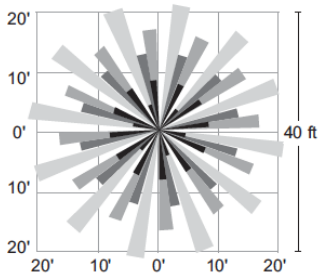
- Provides line voltage On/Off switching
- High and low modes fully adjustable from 0 to 10V
- Time delay from 5 to 30 minutes
- Optional cut off delay
- Adjustable ramp up and fade down times
- Optional daylighting setpoints feature automatic calibration, or permit manual adjustment
- Polycarbonate construction; flame retardant, UV resistant, impact resistant, recyclable
- UL244A and UL508

SENSOR LENSES FIELD OF VIEW

TLWSFSP-L3[7]

360° lens, maximum coverage 40' diameter from 20' height

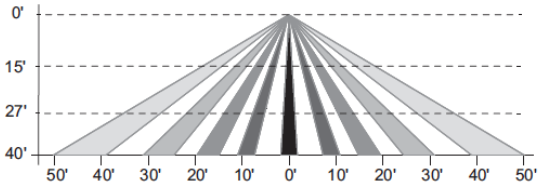


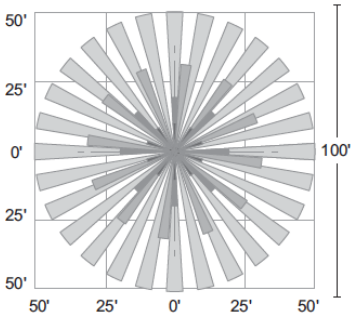


[7] = Black lens cover and Photo control shield available upon request.
Len's must be ordered with IMS option.

TLWSFSP-L7[7]

360° lens, maximum coverage 100' diameter from 40' height





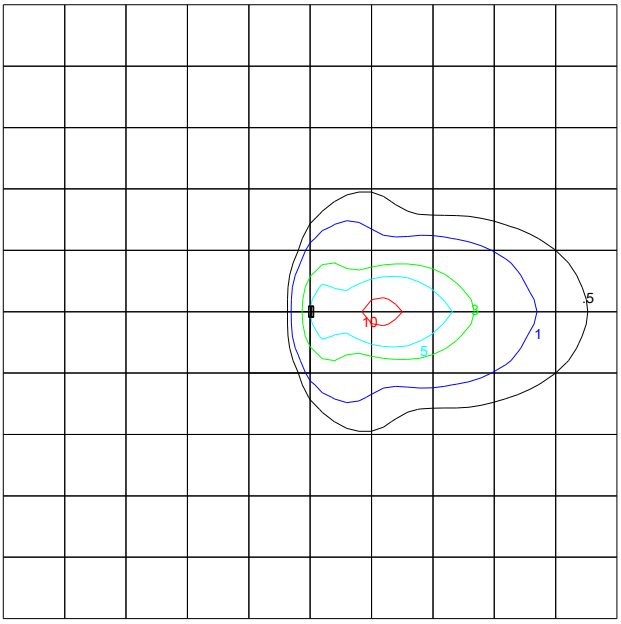
AMPERAGE DRAW CHART

Wattage Rage	120V Amps	208V Amps	240V Amps	277V Amps	347V Amps	480V Amps
101-150W	1.3	0.7	0.6	0.5	0.4	0.3
151-200W	1.7	1	0.8	0.7	0.6	0.4
201-250W	2.1	1.2	1	0.9	0.7	0.5
251-300W	2.5	1.4	1.3	1.1	0.9	0.6
301-350W	2.9	1.7	1.5	1.3	1	0.7
351-400W	3.3	1.9	1.7	1.4	1.2	0.8
401-450W	3.8	2.2	1.9	1.6	1.3	0.9
451-500W	4.2	2.4	2.1	1.8	1.4	1
501-550W	4.6	2.6	2.3	2	1.6	1.1
551-600W	5	2.9	2.5	2.2	1.7	1.3
601-650W	5.4	3.1	2.7	2.3	1.9	1.4

PHOTOMETRICS

LSMA 2 C 35L NSP

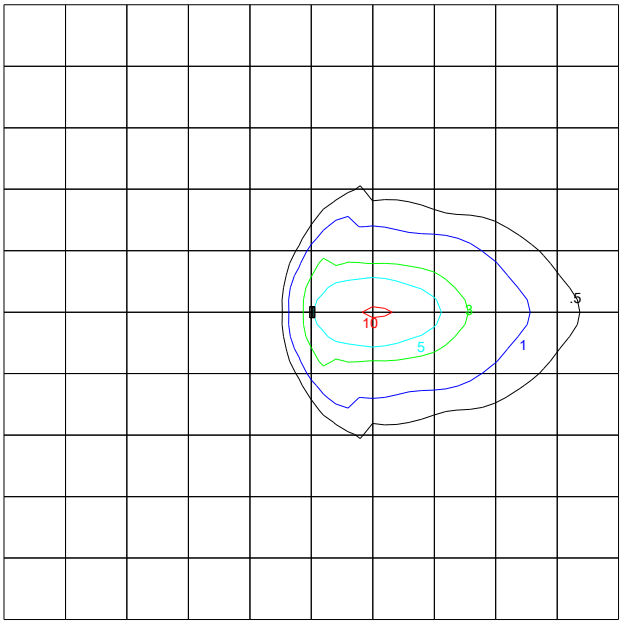
Type Narrow Spot Optical Assembly
2 Module, Cool White, 65 Degree Tilt



LSMA C 35L NSP
25' AFG
65 DEGREE TILT
SCALE = 25'

LSMA 2 C 35L T5N

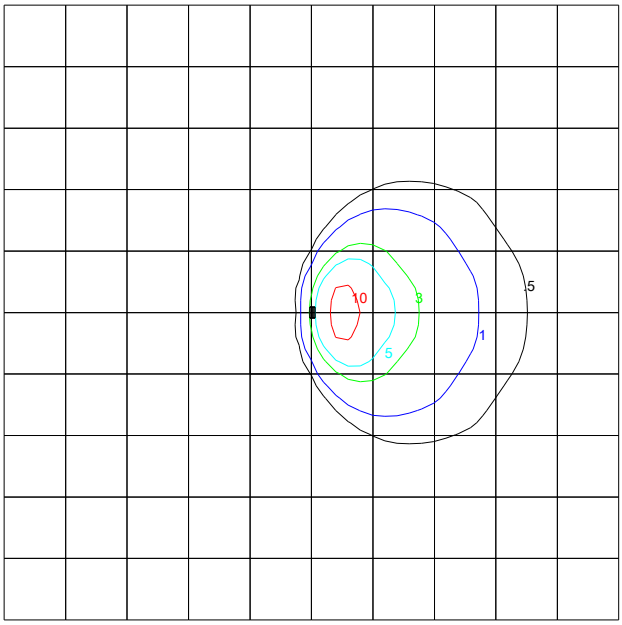
Type V Narrow Optical Assembly
2 Module, Cool White, 65 Degree Tilt



LSMA C 35L T5N
25' AFG
65 DEGREE TILT
SCALE = 25'

LSMA 2 C 35L T5M

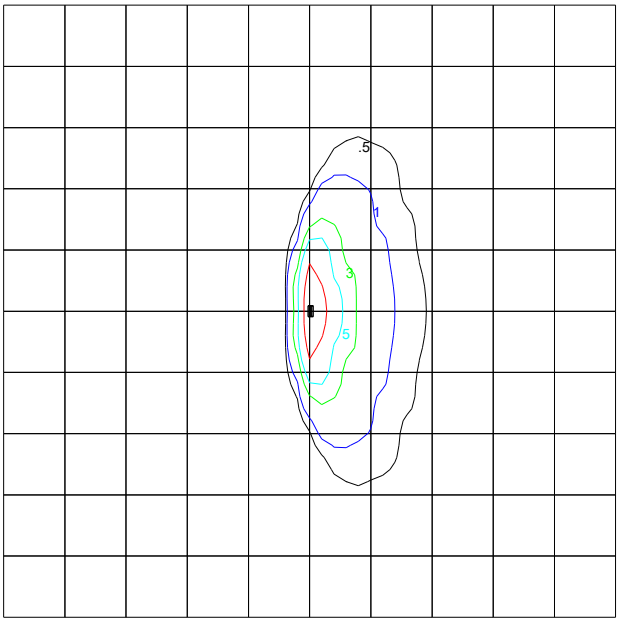
Type V Medium Optical Assembly
2 Module, Cool White, 65 Degree Tilt



LSMA C 35L T5M
25' AFG
65 DEGREE TILT
SCALE = 25'

LSMA 2 C 35L T5W

Type V Wide Optical Assembly
2 Module, Cool White, 65 Degree Tilt



LSMA C 35L T5W
25' AFG
65 DEGREE TILT
SCALE = 25'

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All dimensions and specifications are subject to change without notice.