

Cooper Lighting Solutions Photometric Lab
1121 Highway 74 South
Peachtree City, GA 30269

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Peachtree City, GA 30269

Scaled data based on original data using
LM-79-2024 Approved Method: Electrical and Photometric Measurements of Solid-
State Lighting Products

Test Report Prepared for
Cooper Lighting Solutions

Brand: STREETWORKS

Report Number: P1456858

Luminaire Tested: GLAN-SB6D-935-U-T3LG

Issue Date: 05/20/2026

Test Information

Test Method: LM-79-2024
Report Number: P1456858
Test Lab: INNOVATION CENTER(G1)
Issue Date: 5/22/2026
Manufacturer: COOPER LIGHTING SOLUTIONS
Product Line: STREETWORKS
Catalog Number: GLAN-SB6D-935-U-T3LG
Description: GALLEON II AREA AND ROADWAY HIGH DENSITY LUMINAIRE 900mA 6xLight Square
PACKAGE 90CRI 3500K FIXTURE w/ TYPE III LOW GLARE
Light Source: (156) 3500K CCT, 90 CRI LEDS
Ballast/Driver: ELECTRONIC DRIVER

Summary

Lumens per Lamp: N/A
Luminaire Lumens: 41901.3 lumens
Efficiency: N/A
Efficacy: 95.2 lumens/watt
Luminous Opening: Rectangular (W 1.5' x L: 1' x H: 0')
IES Classification: Type III - Short
BUG Rating: B4 - U0 - G4

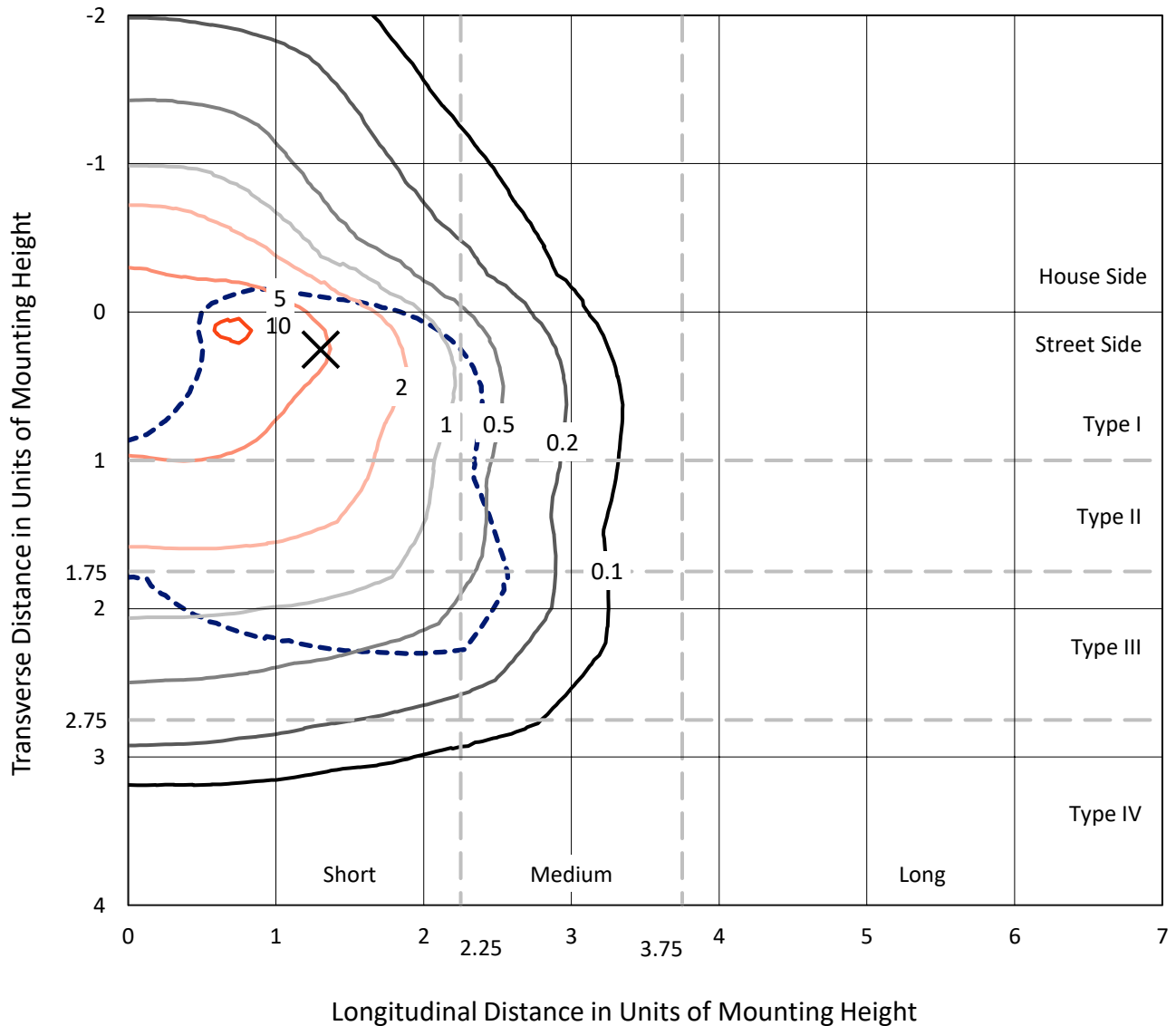
Input Watts (W): 440.1
Input Voltage (V): 120
Input Current (A_{in}): NR
Voltage Rise (V): NR
Power Factor: 0.97
Total Harmonic Distortion (THDi): NR
Frequency (hertz): 60
Stabilization Time: NR
Operation Time: NR
Ambient Temperature (°C): NR
Test Distance: 28.75 FT

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CATALOG NUMBER: GLAN-SB6D-935-U-T3LG

Iso-Footcandle Lines of Horizontal Illumination

× Max cd
 - - - 1/2 Max cd

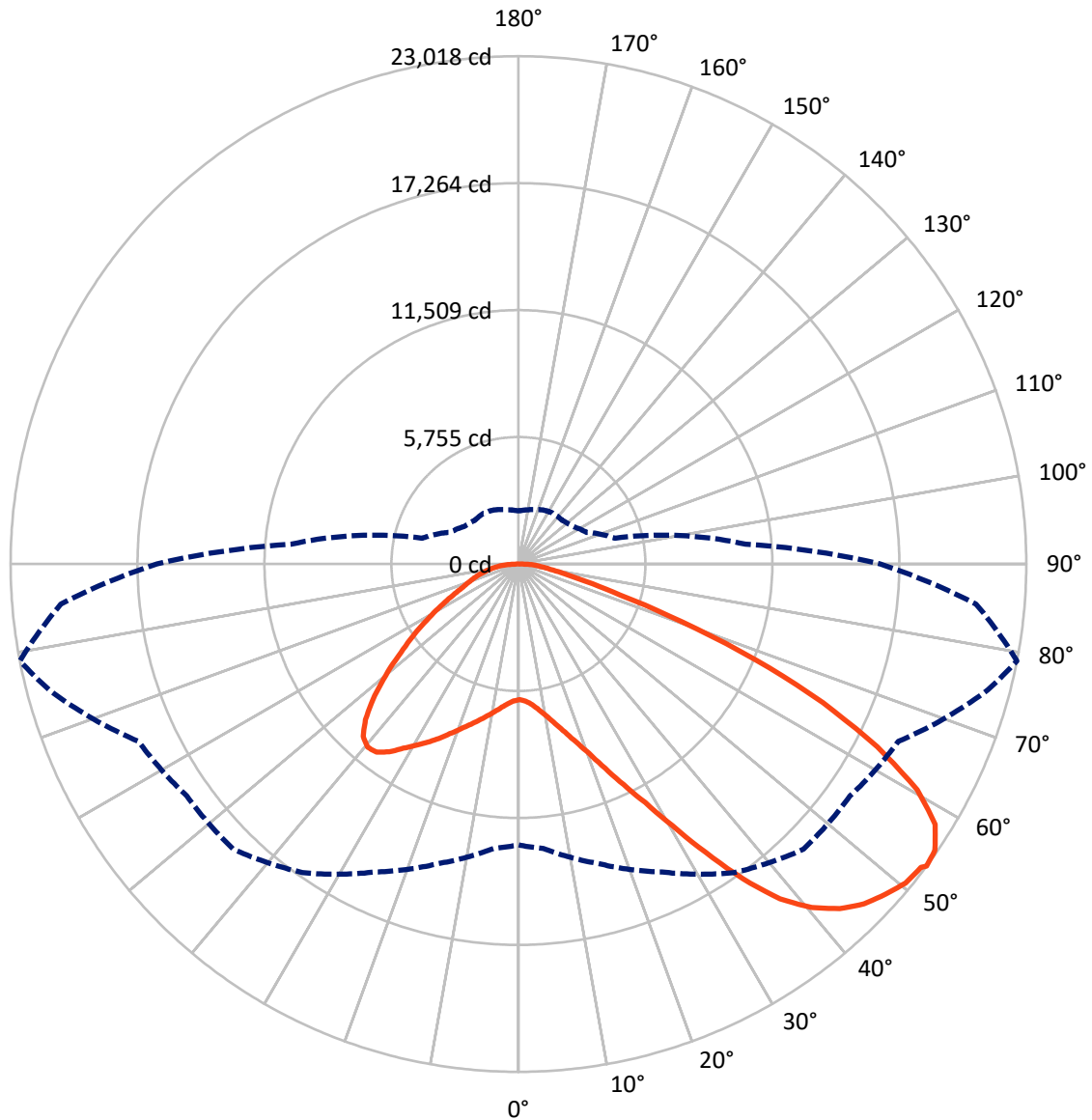


Based on 30 foot mounting height. Maximum calculated value = 10.6 fc
 Type III - Short - N/A

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CATALOG NUMBER: GLAN-SB6D-935-U-T3LG

Luminous Intensity Polar Plot



— Vertical Plane Through 79-Deg Lateral - - - Horizontal Cone Through 53-Deg Vertical

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FLUX DISTRIBUTION:

		Downward	Upward	Total
House Side	Lumens	10563.0	0.0	10563.0
	% Fixture	25.2	0.0	25.2
Street Side	Lumens	31338.3	0.0	31338.3
	% Fixture	74.8	0.0	74.8
Total	Lumens	41901.3	0.0	41901.3
	% Fixture	100.0	0.0	100.0

Coefficient of Utilization

ZONAL LUMENS:

Zone	Lumens	% Fixture
0°-10°	586.1	1.4
10°-20°	1815.0	4.3
20°-30°	3470.1	8.3
30°-40°	5957.9	14.2
40°-50°	8345.2	19.9
50°-60°	9470.7	22.6
60°-70°	8305.2	19.8
70°-80°	3247.5	7.8
80°-90°	703.6	1.7
90°-100°	0.0	0.0
100°-110°	0.0	0.0
110°-120°	0.0	0.0
120°-130°	0.0	0.0
130°-140°	0.0	0.0
140°-150°	0.0	0.0
150°-160°	0.0	0.0
160°-170°	0.0	0.0
170°-180°	0.0	0.0
0°-90°	41901.3	100.0
0°-180°	41901.3	100.0



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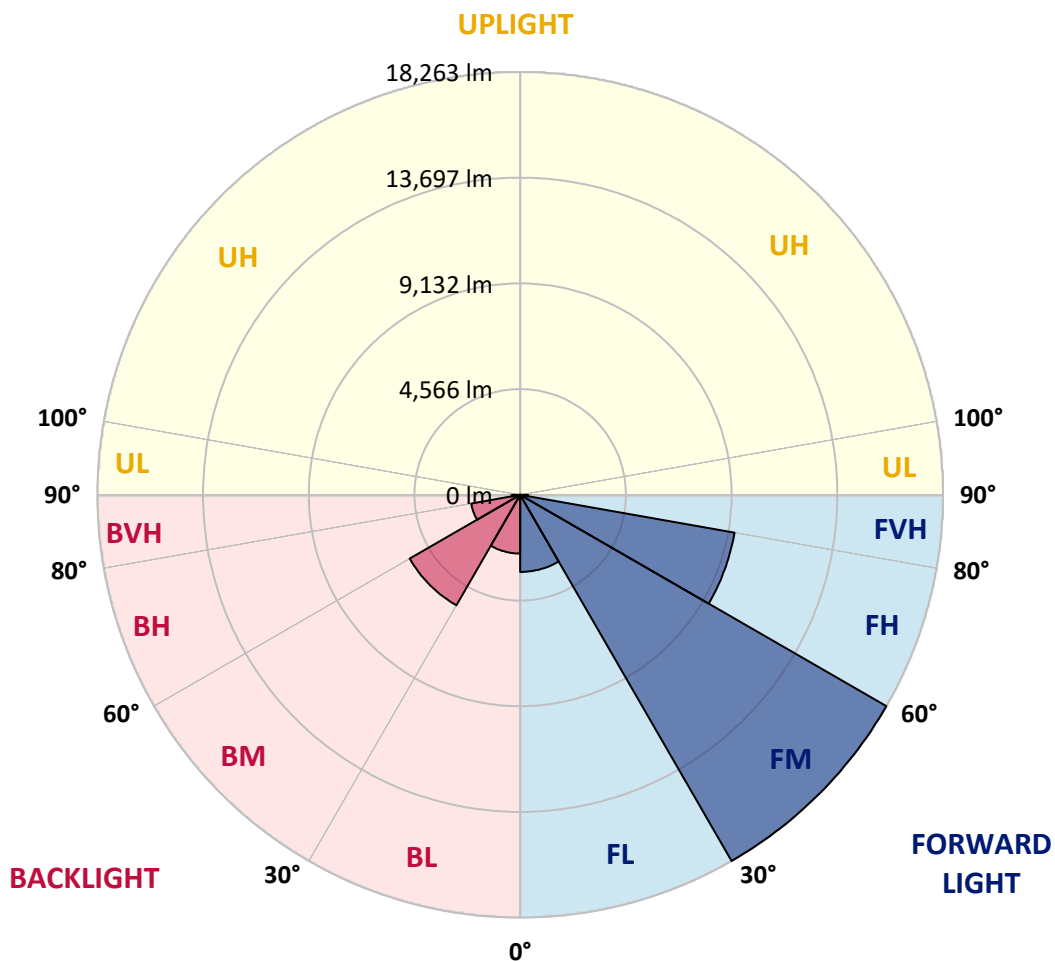
CATALOG NUMBER: GLAN-SB6D-935-U-T3LG

LUMINAIRE CLASSIFICATION SYSTEM LUMEN TABLE AND BUG RATING:

Zone		Lumens	% Fixture	Zone Rating/Lumen Limit		
				B	U	G
FL	(0°-30°)	3330.8	7.9			
FM	(30°-60°)	18263.3	43.6			
FH	(60°-80°)	9403.0	22.4			G4/12000
FVH	(80°-90°)	341.3	0.8			G3/500
BL	(0°-30°)	2540.5	6.1	B4/5000		
BM	(30°-60°)	5510.5	13.2	B4/8500		
BH	(60°-80°)	2149.7	5.1	B3/2500		G3/2500
BVH	(80°-90°)	362.3	0.9			G3/500
UL	(90°-100°)	0.0	0.0		U0/0	
UH	(100°-180°)	0.0	0.0		U0/0	

BUG Rating: B4-U0-G4

Type III Short





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CANDELA DISTRIBUTION (FULL):

	0°	5°	15°	25°	35°	45°	55°	65°	75°	79°	85°
0°	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2
2.5°	6160.6	6160.6	6123.2	6160.6	6141.9	6169.9	6188.6	6188.6	6225.9	6216.6	6216.6
5°	6057.9	6039.2	6029.9	6095.2	6132.6	6207.2	6291.2	6328.6	6393.9	6393.9	6403.2
7.5°	5787.2	5777.9	5824.5	5955.2	6076.5	6263.2	6440.6	6543.3	6645.9	6664.6	6664.6
10°	5619.2	5609.8	5665.8	5824.5	6020.5	6291.2	6571.3	6785.9	6954.0	7000.6	7000.6
12.5°	5619.2	5619.2	5665.8	5824.5	6029.9	6356.6	6739.3	7103.3	7364.7	7420.7	7402.0
15°	5777.9	5768.5	5824.5	5992.5	6188.6	6496.6	6963.3	7448.7	7803.4	7906.0	7915.4
17.5°	5945.9	5936.5	6020.5	6235.2	6468.6	6776.6	7252.7	7850.0	8354.1	8484.8	8512.8
20°	6207.2	6197.9	6300.6	6505.9	6795.3	7150.0	7644.7	8326.1	9026.1	9166.2	9203.5
22.5°	6505.9	6515.3	6627.3	6879.3	7168.6	7635.4	8242.1	8998.1	9838.2	10052.9	10090.2
25°	7131.3	7103.3	7196.6	7374.0	7682.0	8242.1	8988.8	9810.2	10809.0	11070.3	11117.0
27.5°	7962.0	7915.4	8018.1	8195.4	8419.4	8942.1	9800.9	10715.6	11919.7	12246.4	12255.8
30°	8708.8	8680.8	8820.8	9184.8	9418.2	9819.5	10734.3	11779.7	13291.9	13767.9	13786.6
32.5°	9352.8	9343.5	9604.9	10071.6	10603.6	11033.0	11919.7	13123.8	15028.0	15578.7	15457.4
35°	9968.9	9996.9	10323.6	10809.0	11518.4	12377.1	13273.2	14645.3	16857.5	17520.2	17324.2
37.5°	10594.3	10613.0	11042.3	11667.7	12414.4	13534.5	14738.7	16297.5	18444.3	19265.7	18836.4
40°	11173.0	11229.0	11807.7	12479.8	13450.5	14589.3	15933.4	17445.6	19667.1	20479.2	20012.5
42.5°	11751.7	11835.7	12461.1	13385.2	14421.3	15606.7	16764.2	18145.6	20451.2	21356.6	20637.9
45°	12349.1	12405.1	13179.9	14141.3	15317.4	16409.5	17240.2	18593.7	20992.6	21972.6	20992.6
47.5°	12750.5	12862.5	13711.9	14822.7	15998.8	17025.5	17622.9	18780.4	21337.9	22374.0	21123.2
50°	12909.2	13067.8	13982.6	15214.7	16558.8	17604.2	17921.6	18883.0	21720.6	22728.7	21095.2
52.5°	12881.2	13030.5	14029.3	15392.0	17006.9	18136.3	18211.0	18995.0	21991.3	22850.1	20852.5
53°	12731.8	12937.2	14057.3	15401.4	17072.2	18276.3	18341.6	19004.4	22028.6	23018.1	20815.2
55°	12218.4	12330.4	13767.9	15392.0	17380.2	18799.0	18705.7	19284.4	22131.3	22906.1	20404.5
57.5°	11751.7	11863.7	13114.5	15214.7	17632.3	19536.4	19293.7	19237.7	21571.3	22271.3	19368.4
60°	11453.0	11490.4	12545.1	14654.6	17529.6	20049.8	19676.4	18687.0	20189.8	20768.5	17548.2
62.5°	11201.0	11191.7	12125.1	13851.9	17137.5	20124.5	19751.1	17324.2	18164.3	18257.6	15121.4
65°	10631.6	10566.3	11471.7	12946.5	16325.5	19788.4	18836.4	15261.4	15476.1	15168.0	12143.8
67.5°	9502.2	9362.2	10164.9	11565.0	14673.3	18836.4	17090.9	12862.5	12199.8	11583.7	9147.5
70°	6804.6	6804.6	7448.7	8848.8	11779.7	16278.8	14673.3	9735.5	8400.8	7850.0	6113.9
72.5°	3332.3	3416.3	4088.4	5227.1	7896.7	11817.1	11238.3	6309.9	5096.5	4825.8	3920.4
75°	1418.8	1428.1	1745.5	2314.9	4004.4	6991.3	7038.0	3640.3	3267.0	3136.3	2594.9
77.5°	989.4	1008.1	1148.1	1362.8	1904.2	3211.0	3659.0	2202.9	2193.5	2100.2	1848.2
80°	756.1	774.7	868.1	1017.4	1278.8	1642.8	1894.8	1493.5	1568.1	1474.8	1334.8
82.5°	569.4	588.1	653.4	765.4	914.7	1101.4	1064.1	1101.4	1157.4	1101.4	961.4
85°	382.7	392.0	438.7	532.0	588.1	662.7	662.7	802.7	840.1	821.4	756.1
87.5°	196.0	196.0	233.4	280.0	298.7	308.0	270.7	354.7	401.4	438.7	354.7
90°	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0



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CANDELA DISTRIBUTION (continued):

	90°	95°	105°	115°	125°	135°	145°	155°	165°	175°	180°
0°	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2	6151.2
2.5°	6216.6	6225.9	6197.9	6188.6	6179.2	6132.6	6132.6	6085.9	6076.5	6085.9	6057.9
5°	6421.9	6403.2	6328.6	6272.6	6207.2	6076.5	6001.9	5899.2	5871.2	5843.2	5815.2
7.5°	6673.9	6645.9	6515.3	6365.9	6188.6	5936.5	5796.5	5628.5	5572.5	5525.8	5507.2
10°	6991.3	6935.3	6729.9	6412.6	6085.9	5777.9	5581.8	5376.5	5283.1	5264.5	5217.8
12.5°	7402.0	7299.3	6916.6	6421.9	5992.5	5591.2	5376.5	5217.8	5180.5	5171.1	5124.5
15°	7859.4	7710.0	7094.0	6431.2	5871.2	5432.5	5301.8	5217.8	5217.8	5208.5	5180.5
17.5°	8419.4	8176.7	7262.0	6393.9	5721.8	5385.8	5320.5	5245.8	5227.1	5236.5	5199.1
20°	9091.5	8690.1	7439.3	6347.2	5656.5	5395.2	5320.5	5217.8	5171.1	5161.8	5133.8
22.5°	9866.2	9278.2	7635.4	6272.6	5656.5	5385.8	5264.5	5124.5	5031.1	4993.8	4956.4
25°	10753.0	9959.6	7840.7	6244.6	5675.2	5348.5	5152.5	4928.4	4779.1	4723.1	4695.1
27.5°	11826.4	10678.3	7990.1	6272.6	5665.8	5264.5	4956.4	4667.1	4499.1	4405.7	4387.1
30°	13011.8	11453.0	8092.7	6319.2	5609.8	5105.8	4723.1	4396.4	4163.0	4051.0	4023.0
32.5°	14412.0	12321.1	8195.4	6319.2	5469.8	4881.8	4452.4	4097.7	3855.0	3724.3	3705.7
35°	15961.4	13385.2	8288.7	6309.9	5301.8	4639.1	4181.7	3817.7	3565.7	3435.0	3425.6
37.5°	17277.6	14187.9	8335.4	6216.6	5068.5	4359.1	3929.7	3565.7	3304.3	3164.3	3155.0
40°	18089.6	14524.0	8242.1	6029.9	4788.4	4069.7	3649.7	3313.6	3052.3	2884.3	2846.9
42.5°	18397.7	14365.3	7943.4	5721.8	4452.4	3780.3	3416.3	3061.6	2716.2	2576.2	2548.2
45°	18295.0	13749.2	7308.7	5283.1	4079.0	3519.0	3211.0	2809.6	2585.6	2464.2	2454.9
47.5°	17949.6	12797.1	6515.3	4732.4	3687.0	3285.6	2940.3	2744.2	2538.9	2408.2	2398.9
50°	17342.9	11779.7	5563.2	4107.0	3332.3	3042.9	2874.9	2716.2	2548.2	2445.6	2426.9
52.5°	16568.2	10631.6	4685.8	3500.3	3024.3	2828.3	2809.6	2697.6	2566.9	2454.9	2408.2
53°	16390.8	10332.9	4517.7	3397.6	2977.6	2800.3	2790.9	2697.6	2548.2	2445.6	2408.2
55°	15541.4	9408.8	3985.7	3033.6	2744.2	2706.9	2790.9	2688.2	2501.6	2417.6	2389.5
57.5°	14178.6	8195.4	3472.3	2697.6	2501.6	2594.9	2762.9	2650.9	2445.6	2296.2	2249.5
60°	12535.8	6804.6	3080.3	2473.6	2324.2	2454.9	2650.9	2520.2	2240.2	2165.5	2156.2
62.5°	10575.6	5507.2	2781.6	2286.9	2174.9	2305.5	2482.9	2258.9	2053.5	1997.5	1978.8
65°	8260.7	4377.7	2548.2	2146.9	2025.5	2128.2	2249.5	2109.5	1978.8	1932.2	1922.8
67.5°	6141.9	3435.0	2361.5	2025.5	1876.2	1941.5	2081.5	2044.2	1932.2	1904.2	1894.8
70°	4237.7	2790.9	2193.5	1913.5	1689.5	1764.2	1978.8	2006.8	1894.8	1876.2	1866.8
72.5°	2968.3	2361.5	2016.2	1792.2	1540.1	1614.8	1932.2	1932.2	1810.8	1838.8	1820.2
75°	2230.9	1988.2	1810.8	1642.8	1353.5	1465.5	1866.8	1848.2	1726.8	1848.2	1801.5
77.5°	1680.2	1605.5	1568.1	1456.1	1185.4	1297.4	1736.2	1698.8	1540.1	1549.5	1465.5
80°	1222.8	1241.4	1344.1	1241.4	989.4	1073.4	1465.5	1446.8	1250.8	1288.1	1185.4
82.5°	877.4	924.1	1148.1	998.8	718.7	765.4	1008.1	1092.1	980.1	924.1	942.8
85°	662.7	690.7	924.1	737.4	448.0	504.0	690.7	784.1	765.4	709.4	718.7
87.5°	280.0	317.4	429.4	345.4	261.4	261.4	429.4	550.7	494.7	420.0	438.7
90°	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Cooper Lighting Solutions Photometric Lab
1121 Highway 74 South
Peachtree City, GA 30269



LM-79-2019: Approved Method: Electrical and Photometric Measurements of Solid-State Lighting Products

Report Prepared for

Cooper Lighting Solutions

McGraw-Edison

Report Number: SP1-2407-184-15

Test Date: 10/11/2024

Luminaire Tested: GSS-SB1A-935-U-5WQ

Data in this report applies to families of products including GSS-SB1A-935-U-5WQ

Test Information

Test Method: LM-79-2019
 Report Number: SP1-2407-184-15
 Test Lab: COOPER LIGHTING SOLUTIONS
 Photometer: SP1 - 76IN SPHERE
 Measurement Geometry: 4π
 Issue Date: 10/15/2024
 Manufacturer: COOPER LIGHTING SOLUTIONS
 Product Line: McGraw-Edison
 Catalog Number: **GSS-SB1A-935-U-5WQ**
 Description: GALLEON II SITE SLIM 1SQ 350MA 5WQ HIGH DENSITY LIGHTSQUARE WITH 90 CRI 3500K CCT 26 LEDS

Spectral Parameters

CCT (K): 3455
 CIE u': 0.2356
 CIE v': 0.5159
 Duv: 0.0028
 CIE x: 0.4109
 CIE y: 0.3999
 CIE z: 0.1892
 Peak Wavelength (nm): 616
 Dominant Wavelength (nm): 579
 Purity: 43.35383
 Rf: 92.3
 Rg: 98.5

CRI (Ra):	92.2		
R1:	92.0	R9:	59.8
R2:	94.4	R10:	85.8
R3:	95.6	R11:	93.2
R4:	93.2	R12:	78.0
R5:	91.4	R13:	92.5
R6:	92.5	R14:	97.0
R7:	94.5	R15:	88.4
R8:	84.2		



Test Conditions

Stabilization Time: 20M
 Operation Time: 1H 20M
 Sphere Temperature (°C): 25.2

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Measurement and Test Equipment			
Instrument	Identification Number	Calibration Date	Calibration Due Date
Photometer	IN0058	6/18/2024	12/18/2024
Power Meter	INXT2011004	2/8/2024	2/8/2025
AC Power Source	IN0063	10/24/2023	10/24/2024
DC Power Source	IN0208	10/24/2023	10/24/2024
Sphere Thermometer	IN0085	10/24/2023	10/24/2024
Room Thermometer	IN0046	10/24/2023	10/24/2024

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CIE 1931 Chromaticity Diagram



CIE 1931 Chromaticity Diagram with 2017 ANSI 7-Step and 4-Step Quadrangles



CCT = 3455K
 CIE x = 0.4109
 CIE y = 0.3999
 Duv = 0.0028

Point lies inside the ANSI 3500K 4-step quadrangle

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Photopic Flux vs. Wavelength



Photopic Lumens: NR

λ (nm)	Power W [^] /nm	Lumens (ϕ /nm)	λ (nm)	Power W [^] /nm	Lumens (ϕ /nm)	λ (nm)	Power W [^] /nm	Lumens (ϕ /nm)	λ (nm)	Power W [^] /nm	Lumens (ϕ /nm)	λ (nm)	Power W [^] /nm	Lumens (ϕ /nm)
360	0	NR	490	410	NR	620	997	NR	750	74	NR	880	1	NR
365	0	NR	495	454	NR	625	988	NR	755	64	NR	885	1	NR
370	0	NR	500	493	NR	630	973	NR	760	54	NR	890	1	NR
375	0	NR	505	530	NR	635	946	NR	765	47	NR	895	1	NR
380	0	NR	510	564	NR	640	913	NR	770	40	NR	900	1	NR
385	0	NR	515	599	NR	645	870	NR	775	34	NR	905	1	NR
390	0	NR	520	634	NR	650	826	NR	780	29	NR	910	1	NR
395	0	NR	525	664	NR	655	774	NR	785	25	NR	915	1	NR
400	2	NR	530	695	NR	660	720	NR	790	21	NR	920	1	NR
405	4	NR	535	722	NR	665	664	NR	795	18	NR	925	1	NR
410	9	NR	540	741	NR	670	605	NR	800	16	NR	930	0	NR
415	17	NR	545	762	NR	675	550	NR	805	13	NR	935	0	NR
420	32	NR	550	777	NR	680	497	NR	810	12	NR	940	0	NR
425	61	NR	555	789	NR	685	445	NR	815	10	NR	945	0	NR
430	114	NR	560	800	NR	690	398	NR	820	9	NR	950	0	NR
435	218	NR	565	813	NR	695	352	NR	825	7	NR	955	0	NR
440	427	NR	570	828	NR	700	309	NR	830	6	NR	960	0	NR
445	684	NR	575	846	NR	705	273	NR	835	5	NR	965	0	NR
450	611	NR	580	866	NR	710	237	NR	840	5	NR	970	0	NR
455	461	NR	585	888	NR	715	208	NR	845	4	NR	975	0	NR
460	427	NR	590	913	NR	720	181	NR	850	4	NR	980	0	NR
465	349	NR	595	936	NR	725	157	NR	855	3	NR	985	0	NR
470	298	NR	600	957	NR	730	136	NR	860	3	NR	990	1	NR
475	312	NR	605	976	NR	735	117	NR	865	2	NR	995	0	NR
480	335	NR	610	990	NR	740	100	NR	870	2	NR	1000	0	NR
485	367	NR	615	999	NR	745	86	NR	875	2	NR			

REPORT NUMBER: SP1-2407-184-15

Scotopic Flux vs. Wavelength



Scotopic Lumens: NR

S/P: 1.58

λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)
360	0	NR	490	410	NR	620	997	NR	750	74	NR	880	1	NR
365	0	NR	495	454	NR	625	988	NR	755	64	NR	885	1	NR
370	0	NR	500	493	NR	630	973	NR	760	54	NR	890	1	NR
375	0	NR	505	530	NR	635	946	NR	765	47	NR	895	1	NR
380	0	NR	510	564	NR	640	913	NR	770	40	NR	900	1	NR
385	0	NR	515	599	NR	645	870	NR	775	34	NR	905	1	NR
390	0	NR	520	634	NR	650	826	NR	780	29	NR	910	1	NR
395	0	NR	525	664	NR	655	774	NR	785	25	NR	915	1	NR
400	2	NR	530	695	NR	660	720	NR	790	21	NR	920	1	NR
405	4	NR	535	722	NR	665	664	NR	795	18	NR	925	1	NR
410	9	NR	540	741	NR	670	605	NR	800	16	NR	930	0	NR
415	17	NR	545	762	NR	675	550	NR	805	13	NR	935	0	NR
420	32	NR	550	777	NR	680	497	NR	810	12	NR	940	0	NR
425	61	NR	555	789	NR	685	445	NR	815	10	NR	945	0	NR
430	114	NR	560	800	NR	690	398	NR	820	9	NR	950	0	NR
435	218	NR	565	813	NR	695	352	NR	825	7	NR	955	0	NR
440	427	NR	570	828	NR	700	309	NR	830	6	NR	960	0	NR
445	684	NR	575	846	NR	705	273	NR	835	5	NR	965	0	NR
450	611	NR	580	866	NR	710	237	NR	840	5	NR	970	0	NR
455	461	NR	585	888	NR	715	208	NR	845	4	NR	975	0	NR
460	427	NR	590	913	NR	720	181	NR	850	4	NR	980	0	NR
465	349	NR	595	936	NR	725	157	NR	855	3	NR	985	0	NR
470	298	NR	600	957	NR	730	136	NR	860	3	NR	990	1	NR
475	312	NR	605	976	NR	735	117	NR	865	2	NR	995	0	NR
480	335	NR	610	990	NR	740	100	NR	870	2	NR	1000	0	NR
485	367	NR	615	999	NR	745	86	NR	875	2	NR			

REPORT NUMBER: SP1-2407-184-15

Melanopic Flux vs. Wavelength



Melanopic Lumens: NR

M/P: 3.14

λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)
360	0	NR	490	410	NR	620	997	NR	750	74	NR	880	1	NR
365	0	NR	495	454	NR	625	988	NR	755	64	NR	885	1	NR
370	0	NR	500	493	NR	630	973	NR	760	54	NR	890	1	NR
375	0	NR	505	530	NR	635	946	NR	765	47	NR	895	1	NR
380	0	NR	510	564	NR	640	913	NR	770	40	NR	900	1	NR
385	0	NR	515	599	NR	645	870	NR	775	34	NR	905	1	NR
390	0	NR	520	634	NR	650	826	NR	780	29	NR	910	1	NR
395	0	NR	525	664	NR	655	774	NR	785	25	NR	915	1	NR
400	2	NR	530	695	NR	660	720	NR	790	21	NR	920	1	NR
405	4	NR	535	722	NR	665	664	NR	795	18	NR	925	1	NR
410	9	NR	540	741	NR	670	605	NR	800	16	NR	930	0	NR
415	17	NR	545	762	NR	675	550	NR	805	13	NR	935	0	NR
420	32	NR	550	777	NR	680	497	NR	810	12	NR	940	0	NR
425	61	NR	555	789	NR	685	445	NR	815	10	NR	945	0	NR
430	114	NR	560	800	NR	690	398	NR	820	9	NR	950	0	NR
435	218	NR	565	813	NR	695	352	NR	825	7	NR	955	0	NR
440	427	NR	570	828	NR	700	309	NR	830	6	NR	960	0	NR
445	684	NR	575	846	NR	705	273	NR	835	5	NR	965	0	NR
450	611	NR	580	866	NR	710	237	NR	840	5	NR	970	0	NR
455	461	NR	585	888	NR	715	208	NR	845	4	NR	975	0	NR
460	427	NR	590	913	NR	720	181	NR	850	4	NR	980	0	NR
465	349	NR	595	936	NR	725	157	NR	855	3	NR	985	0	NR
470	298	NR	600	957	NR	730	136	NR	860	3	NR	990	1	NR
475	312	NR	605	976	NR	735	117	NR	865	2	NR	995	0	NR
480	335	NR	610	990	NR	740	100	NR	870	2	NR	1000	0	NR
485	367	NR	615	999	NR	745	86	NR	875	2	NR			

Summary

$R_f = 92.3$
 $R_g = 98.5$
 CIE $R_a = 92.2$
 $R_9 = 59.8$



Color Vector Graphics



Individual Sample Fidelity Index ($R_{f,i}$)

CES01 = 86	CES26 = 93	CES51 = 97	CES76 = 88
CES02 = 62	CES27 = 93	CES52 = 98	CES77 = 91
CES03 = 31	CES28 = 96	CES53 = 96	CES78 = 85
CES04 = 70	CES29 = 95	CES54 = 95	CES79 = 96
CES05 = 50	CES30 = 97	CES55 = 94	CES80 = 94
CES06 = 51	CES31 = 96	CES56 = 94	CES81 = 87
CES07 = 42	CES32 = 91	CES57 = 93	CES82 = 97
CES08 = 41	CES33 = 98	CES58 = 94	CES83 = 97
CES09 = 29	CES34 = 94	CES59 = 96	CES84 = 94
CES10 = 75	CES35 = 97	CES60 = 94	CES85 = 85
CES11 = 58	CES36 = 86	CES61 = 93	CES86 = 87
CES12 = 64	CES37 = 95	CES62 = 91	CES87 = 92
CES13 = 43	CES38 = 92	CES63 = 93	CES88 = 96
CES14 = 74	CES39 = 99	CES64 = 91	CES89 = 87
CES15 = 71	CES40 = 98	CES65 = 89	CES90 = 96
CES16 = 47	CES41 = 98	CES66 = 89	CES91 = 78
CES17 = 49	CES42 = 96	CES67 = 88	CES92 = 81
CES18 = 56	CES43 = 96	CES68 = 89	CES93 = 89
CES19 = 71	CES44 = 99	CES69 = 91	CES94 = 81
CES20 = 66	CES45 = 98	CES70 = 87	CES95 = 85
CES21 = 86	CES46 = 97	CES71 = 84	CES96 = 92
CES22 = 78	CES47 = 97	CES72 = 95	CES97 = 95
CES23 = 91	CES48 = 93	CES73 = 83	CES98 = 94
CES24 = 90	CES49 = 96	CES74 = 94	CES99 = 91
CES25 = 71	CES50 = 98	CES75 = 85	



Color Rendition by Hue-Angle Bin



Measure Comparisons



(END OF REPORT)