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

Scaled data based on original data using

LM-79-08 Approved Method: Electrical and Photometric Measurements of Solid-State Lighting Products

Test Report Prepared for

Cooper Lighting Solutions

(formerly Eaton)

Brand: McGRAW-EDISON

Report Number: P1360709

Luminaire Tested: **GSS-SB6C-722-U-T1**

Issue Date: 02/18/2026

Report Generated By 670245763

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

Scaled Data Report

Test Information

Test Method:	LM-79-08
Report Number:	P1360709
Test Lab:	INNOVATION CENTER(G3)
Issue Date:	02/18/2026
Manufacturer:	COOPER LIGHTING SOLUTIONS (FORMERLY EATON)
Product Line:	McGRAW-EDISON
Catalog Number:	GSS-SB6C-722-U-T1
Description:	GALLEON II SLIM SITE HIGH DENSITY LED ARRAYS 6SQUARE 300W 70CRI 2200K FIXTURE w/ TYPE I DISTRIBUTION OPTIC
Light Source:	(156) 2200K CCT, 70 CRI LEDS
Ballast/Driver:	ELECTRONIC DRIVER

Summary

Lumens per Lamp:	N/A
Luminaire Lumens:	35426.2 lumens
Efficiency:	N/A
Efficacy:	118.1 lumens/watt
Luminous Opening:	Rectangular (W 1.5' x L: 1' x H: 0')
IES Classification:	Type I - Short
BUG Rating:	B5 - U0 - G5

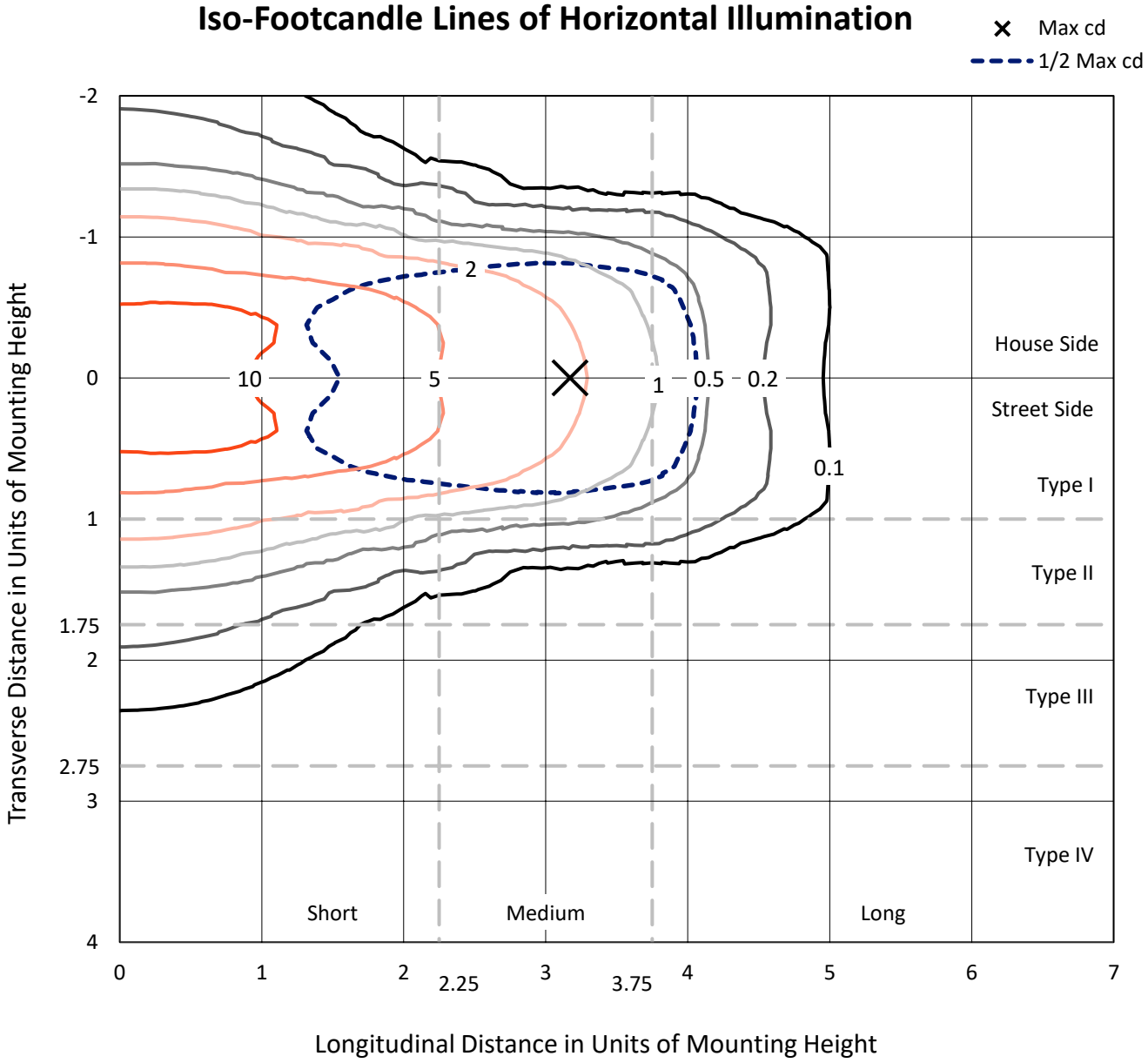
Input Watts (W):	300
Input Voltage (V):	120
Input Current (Ain):	NR
Voltage Rise (V):	NR
Power Factor:	0.98
Total Harmonic Distortion (THDi):	6.3%
Frequency (hertz):	60
Stabilization Time:	NR
Operation Time:	NR
Ambient Temperature (°C):	NR
Test Distance:	28.75 FT

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

Scaled Data Report

REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

Iso-Footcandle Lines of Horizontal Illumination



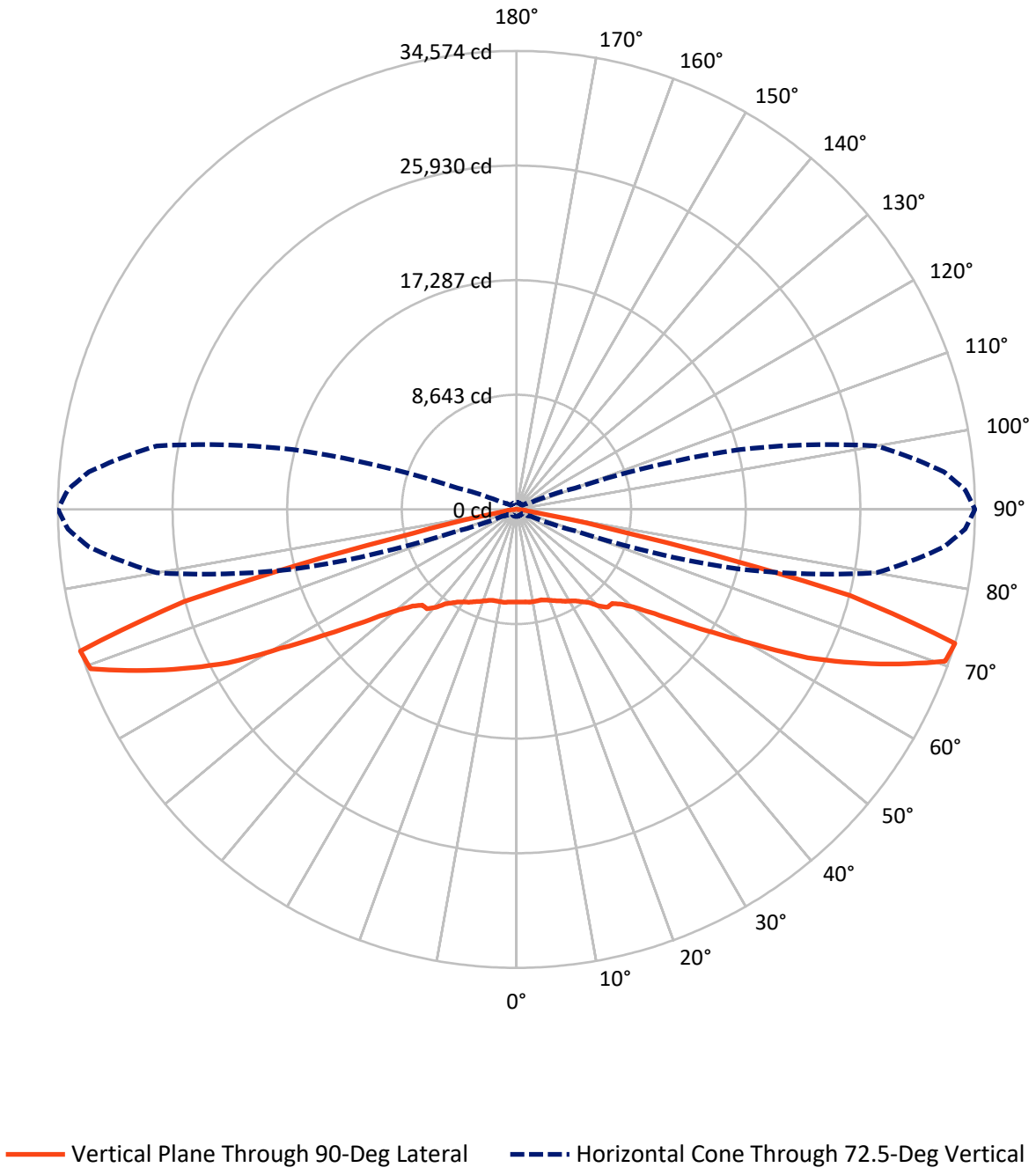
Based on 20 foot mounting height. Maximum calculated value = 17.4 fc
Type I - Short - N/A

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

Scaled Data Report

REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

Luminous Intensity Polar Plot



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

Scaled Data Report

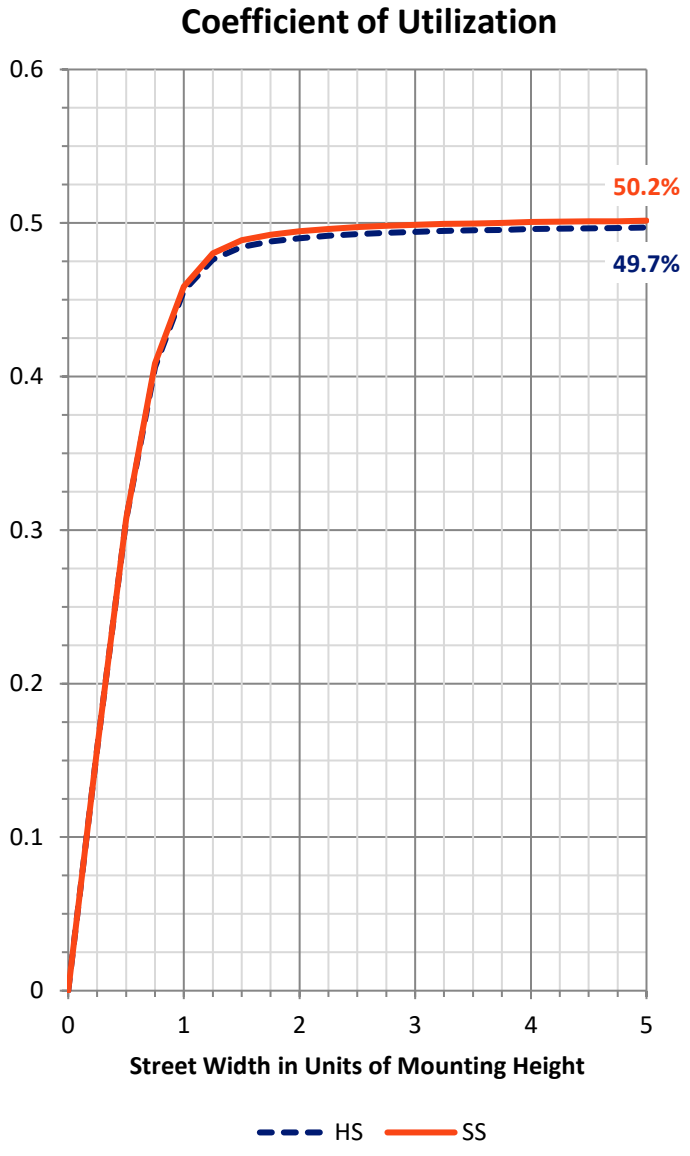
REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

FLUX DISTRIBUTION:

		Downward	Upward	Total
House Side	Lumens	17713.1	0.0	17713.1
	% Fixture	50.0	0.0	50.0
Street Side	Lumens	17713.1	0.0	17713.1
	% Fixture	50.0	0.0	50.0
Total	Lumens	35426.2	0.0	35426.2
	% Fixture	100.0	0.0	100.0

ZONAL LUMENS:

Zone	Lumens	% Fixture
0°-10°	675.6	1.9
10°-20°	2059.1	5.8
20°-30°	3441.6	9.7
30°-40°	4746.2	13.4
40°-50°	5818.2	16.4
50°-60°	6818.2	19.2
60°-70°	7571.5	21.4
70°-80°	4117.4	11.6
80°-90°	178.4	0.5
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°	35426.2	100.0
0°-180°	35426.2	100.0



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

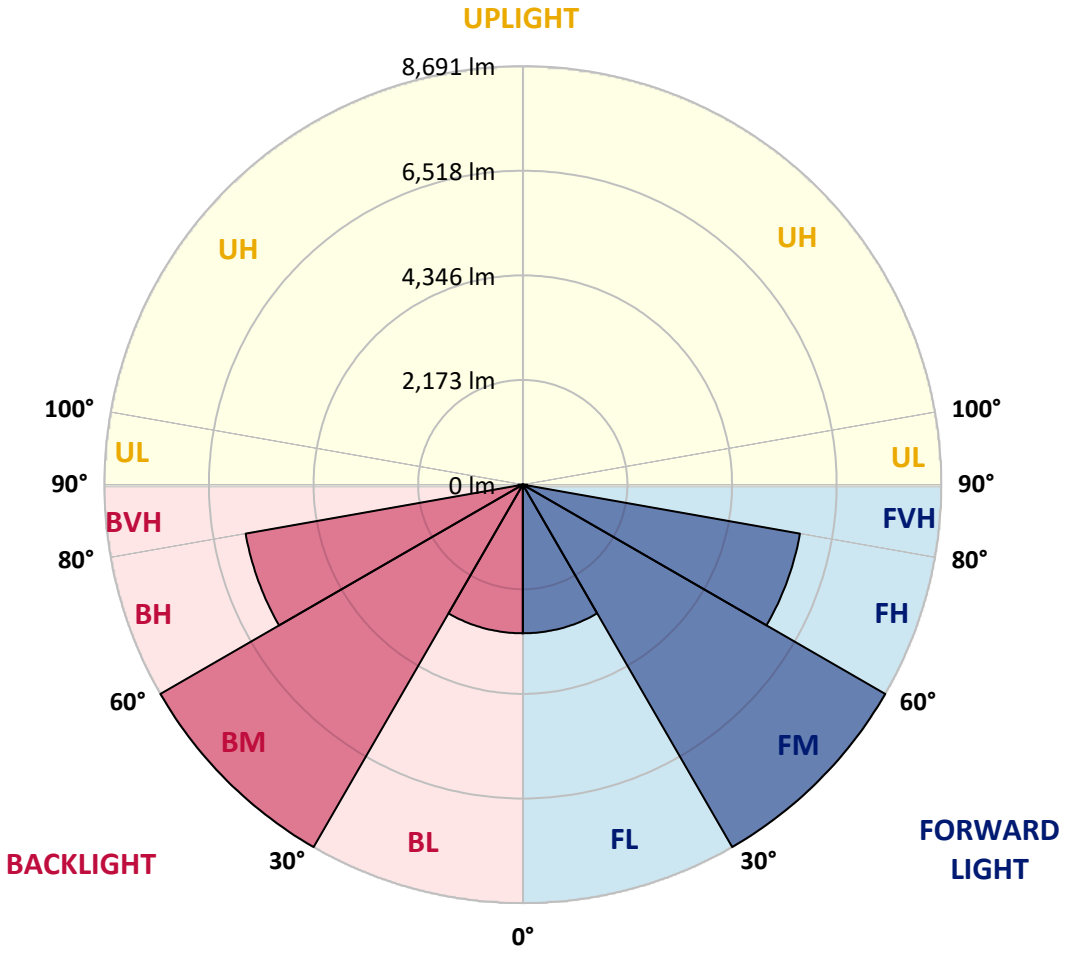
Scaled Data Report

REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

LUMINAIRE CLASSIFICATION SYSTEM LUMEN TABLE AND BUG RATING:

Zone		Lumens	% Fixture	Zone Rating/Lumen Limit B	U	G
FL	(0°-30°)	3088.2	8.7			
FM	(30°-60°)	8691.3	24.5			
FH	(60°-80°)	5844.4	16.5			G3/7500
FVH	(80°-90°)	89.2	0.3			G1/100
BL	(0°-30°)	3088.2	8.7	B4/5000		
BM	(30°-60°)	8691.3	24.5	B5		
BH	(60°-80°)	5844.4	16.5	B5		G5
BVH	(80°-90°)	89.2	0.3			G1/100
UL	(90°-100°)	0.0	0.0		U0/0	
UH	(100°-180°)	0.0	0.0		U0/0	

BUG Rating: B5-U0-G5
Type I Short



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

Scaled Data Report

REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

CANDELA DISTRIBUTION (FULL):

	0°	5°	15°	25°	35°	45°	55°	65°	70°	75°	80°
0°	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8	6979.8
2.5°	6987.6	6987.6	6964.3	6995.4	6979.8	6987.6	6995.4	6987.6	6979.8	6987.6	6995.4
5°	7026.4	7010.9	7026.4	7041.9	7018.6	7034.1	7026.4	6987.6	7010.9	7010.9	7010.9
7.5°	7096.2	7111.7	7096.2	7135.0	7111.7	7158.2	7111.7	7080.7	7072.9	7065.2	7065.2
10°	7127.2	7127.2	7119.4	7189.2	7204.7	7251.3	7220.3	7173.7	7150.5	7119.4	7088.4
12.5°	7041.9	7057.4	7096.2	7228.0	7290.1	7383.1	7359.9	7266.8	7197.0	7173.7	7127.2
15°	6948.8	6964.3	7041.9	7204.7	7352.1	7491.7	7483.9	7367.6	7282.3	7220.3	7150.5
17.5°	6801.5	6824.7	6933.3	7181.5	7445.2	7600.3	7646.8	7530.5	7437.4	7336.6	7243.5
20°	6553.3	6553.3	6747.2	7065.2	7429.7	7778.6	7902.7	7809.7	7701.1	7538.2	7414.1
22.5°	6274.1	6289.6	6483.5	6902.3	7421.9	7933.8	8174.2	8073.4	7964.8	7786.4	7600.3
25°	5994.9	5994.9	6212.1	6685.1	7321.1	8042.3	8492.1	8437.9	8220.7	8057.8	7817.4
27.5°	5739.0	5739.0	5971.6	6468.0	7150.5	8073.4	8810.1	8810.1	8569.7	8329.3	8065.6
30°	5436.5	5514.1	5777.8	6297.4	6995.4	8019.1	9042.8	9190.1	8973.0	8662.8	8275.0
32.5°	5180.6	5234.9	5506.3	6057.0	6770.4	7957.0	9306.5	9671.0	9446.1	9019.5	8585.2
35°	4878.1	4870.4	5180.6	5723.5	6452.5	7817.4	9515.9	10244.9	10027.7	9570.1	8980.7
37.5°	4482.6	4482.6	4800.6	5327.9	6150.0	7577.0	9686.5	10880.8	10717.9	10198.3	9570.1
40°	4056.1	4102.6	4381.8	4916.9	5785.5	7290.1	9686.5	11400.4	11485.7	10950.6	10299.1
42.5°	3745.8	3761.4	4017.3	4521.4	5382.2	6917.8	9562.4	11850.2	12106.2	11656.3	10811.0
45°	3420.1	3458.9	3676.1	4141.4	4963.4	6475.7	9345.2	12354.3	12765.4	12455.1	11346.1
47.5°	3024.6	3063.4	3311.5	3784.6	4567.9	5994.9	8980.7	12881.7	13742.5	13517.6	12300.0
50°	2567.0	2598.1	2830.7	3334.8	4125.9	5444.3	8523.2	13277.2	14719.7	14944.6	13742.5
52.5°	2008.6	2031.9	2280.1	2768.7	3598.5	4916.9	7879.5	13517.6	15704.6	16495.7	15673.6
55°	1442.5	1481.3	1698.4	2101.7	2900.5	4211.2	7111.7	13641.7	16782.6	18333.7	18070.0
57.5°	1039.2	1054.7	1202.1	1512.3	2156.0	3381.3	6126.8	13432.3	17752.1	20528.5	21079.1
60°	860.8	860.8	884.1	1031.5	1473.5	2388.7	4947.9	12656.8	18581.9	22746.5	24445.0
62.5°	791.0	791.0	806.6	829.8	969.4	1551.1	3536.5	11082.4	18675.0	24879.3	28136.5
65°	721.3	721.3	736.8	752.3	783.3	1008.2	2132.7	8112.1	16852.4	24902.5	30121.9
67.5°	659.2	659.2	667.0	674.7	690.2	736.8	1171.1	4916.9	13486.6	24243.3	30881.9
70°	597.2	597.2	597.2	589.4	612.7	620.4	775.5	2497.2	9019.5	21893.4	30517.4
72.5°	*527.4*	*527.4*	*519.6*	*504.1*	*511.9*	*511.9*	*573.9*	*1225.4*	*4684.3*	*17403.1*	*27554.9*
75°	449.8	457.6	426.5	411.0	403.3	411.0	457.6	698.0	2094.0	10555.1	20590.5
77.5°	380.0	395.5	349.0	318.0	310.2	310.2	356.7	434.3	899.6	3831.2	9228.9
80°	286.9	294.7	255.9	224.9	224.9	217.2	263.7	318.0	426.5	1140.0	2070.7
82.5°	162.9	162.9	147.4	131.8	124.1	131.8	178.4	217.2	263.7	403.3	566.1
85°	38.8	38.8	46.5	54.3	54.3	69.8	100.8	116.3	139.6	162.9	217.2
87.5°	7.8	7.8	7.8	15.5	23.3	23.3	38.8	54.3	69.8	85.3	93.1
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

Scaled Data Report

REPORT NUMBER: P1360709
CATALOG NUMBER: GSS-SB6C-722-U-T1

CANDELA DISTRIBUTION (continued):

	85°	87.5°	90°
0°	6979.8	6979.8	*6979.8*
2.5°	6995.4	7003.1	*6995.4*
5°	7041.9	7026.4	*7003.1*
7.5°	7049.6	7057.4	*7065.2*
10°	7080.7	7111.7	*7065.2*
12.5°	7111.7	7088.4	*7072.9*
15°	7135.0	7127.2	*7080.7*
17.5°	7220.3	7189.2	*7181.5*
20°	7352.1	7344.3	*7321.1*
22.5°	7507.2	7491.7	*7483.9*
25°	7732.1	7677.8	*7646.8*
27.5°	7918.2	7871.7	*7856.2*
30°	8104.4	8011.3	*8011.3*
32.5°	8267.2	8244.0	*8228.5*
35°	8655.0	8538.7	*8554.2*
37.5°	9128.1	9011.8	*8910.9*
40°	9795.0	9639.9	*9577.9*
42.5°	10221.6	10066.5	*10082.0*
45°	10462.0	10190.6	*10120.8*
47.5°	11113.5	10772.2	*10679.2*
50°	12168.2	11749.4	*11633.1*
52.5°	13874.4	13199.7	*13044.6*
55°	16014.9	15185.0	*15029.9*
57.5°	18946.4	17845.1	*17511.7*
60°	22513.9	21148.9	*20644.8*
62.5°	26802.6	25119.7	*24638.8*
65°	30028.8	28625.1	*27880.6*
67.5°	32611.4	31455.8	*31099.1*
70°	34146.9	34201.2	*34294.3*
72.5°	*32371.0*	*33860.0*	*34573.5*
75°	23723.7	24879.3	*25988.3*
77.5°	9166.9	8267.2	*8003.6*
80°	1481.3	1388.2	*1434.7*
82.5°	667.0	705.7	*744.5*
85°	434.3	504.1	*535.1*
87.5°	100.8	100.8	*100.8*
90°	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: SP1-2407-184-2

Test Date: 10/09/2024

Luminaire Tested: GSS-SB1A-722-U-5WQ

Data in this report applies to families of products including GSS-SB1A-722-U-5WQ

Report Generated By FNC07603 / LDUCLS01DT446
Version: v7.04

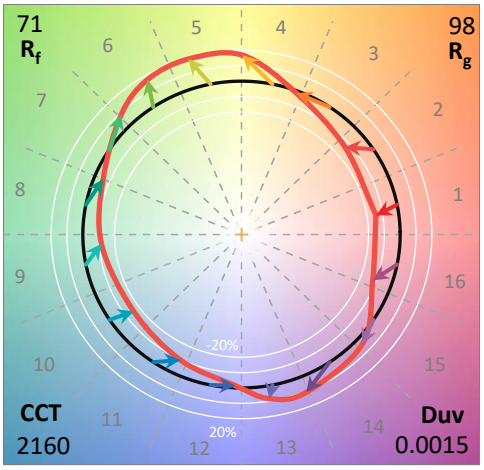
Test Information

Test Method:	LM-79-2019
Report Number:	SP1-2407-184-2
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-722-U-5WQ**
Description:	GALLEON II SITE SLIM 1SQ 350MA 5WQ HIGH DENSITY LIGHTSQUARE WITH 70 CRI 2200K CCT 26 LEDS

Spectral Parameters

CCT (K):	2160
CIE u':	0.2927
CIE v':	0.5388
Duv:	0.0015
CIE x:	0.5130
CIE y:	0.4197
CIE z:	0.0674
Peak Wavelength (nm):	609
Dominant Wavelength (nm):	587
Purity:	79.96089
Rf:	70.6
Rg:	97.6

CRI (Ra):	71.9
R1:	68.7
R2:	82.6
R3:	95.5
R4:	66.4
R5:	65.4
R6:	75.9
R7:	77.2
R8:	43.5
R9:	-17.8
R10:	60.5
R11:	60.2
R12:	48.2
R13:	70.7
R14:	96.8
R15:	61.8



Test Conditions

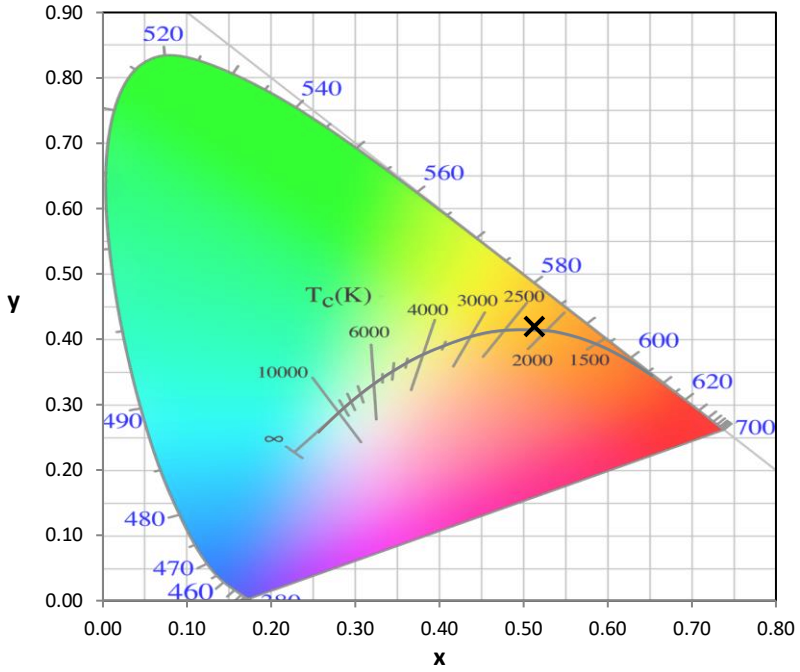
Stabilization Time:	21M
Operation Time:	1H 21M
Sphere Temperature (°C):	25.2

REPORT NUMBER: SP1-2407-184-2

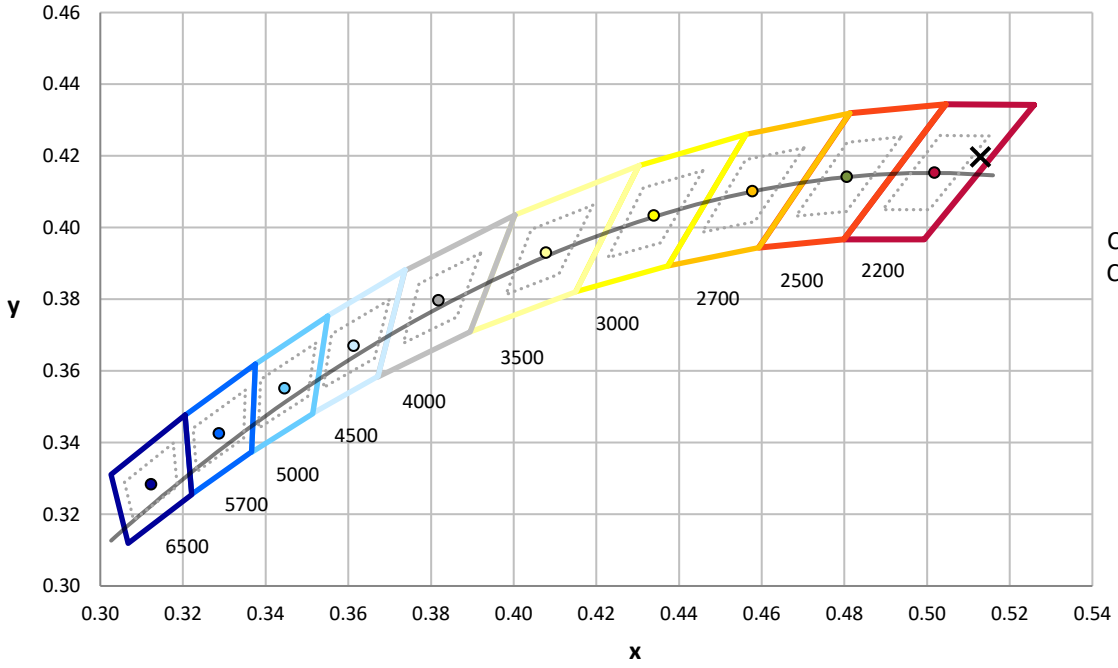
Measurement and Test Equipment			
Instrument	Identification Number	Calibration Date	Calibration Due Date
Photometer	IN0058	6/18/2024	12/18/2024
Power Meter	INXT2011004	2/8/2024	2/8/2025
AC Power Source	IN0063	10/24/2023	10/24/2024
DC Power Source	IN0208	10/24/2023	10/24/2024
Sphere Thermometer	IN0085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

REPORT NUMBER: SP1-2407-184-2

CIE 1931 Chromaticity Diagram



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

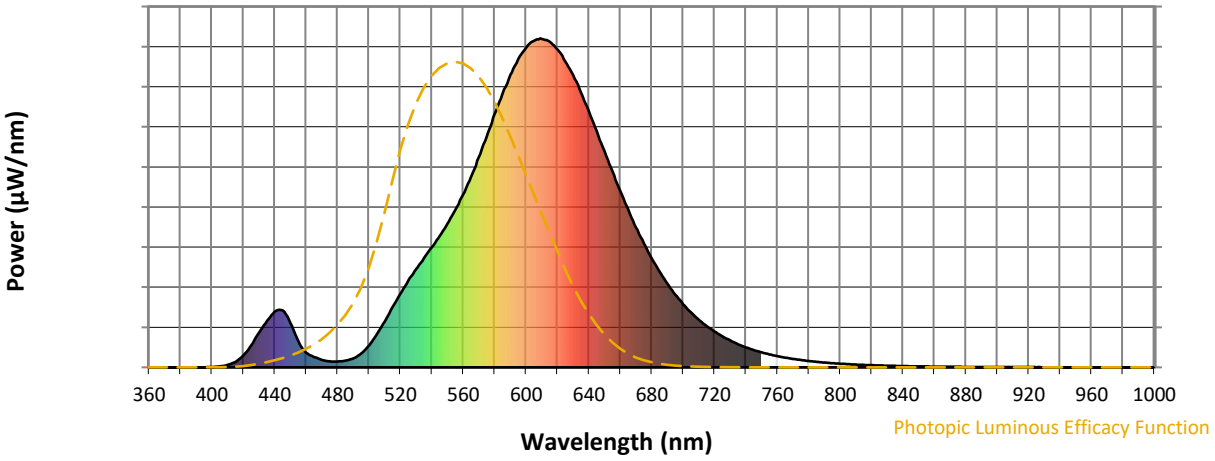


CCT = 2160K
CIE x = 0.5130
CIE y = 0.4197
Duv = 0.0015

Point lies inside the ANSI 2200K 7-step quadrangle

REPORT NUMBER: SP1-2407-184-2

Photopic Flux vs. Wavelength

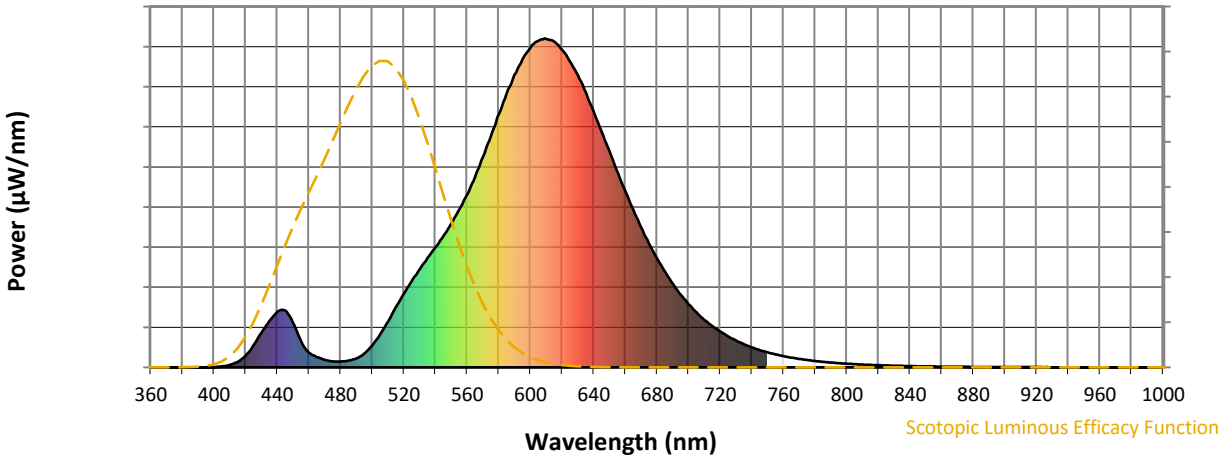


Photopic Lumens: NR

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	27	NR	620	966	NR	750	46	NR	880	1	NR
365	0	NR	495	42	NR	625	930	NR	755	39	NR	885	1	NR
370	0	NR	500	67	NR	630	888	NR	760	34	NR	890	1	NR
375	0	NR	505	101	NR	635	835	NR	765	30	NR	895	1	NR
380	0	NR	510	139	NR	640	778	NR	770	26	NR	900	1	NR
385	0	NR	515	183	NR	645	717	NR	775	22	NR	905	1	NR
390	0	NR	520	224	NR	650	656	NR	780	19	NR	910	1	NR
395	0	NR	525	262	NR	655	595	NR	785	17	NR	915	1	NR
400	1	NR	530	299	NR	660	536	NR	790	15	NR	920	1	NR
405	3	NR	535	332	NR	665	480	NR	795	13	NR	925	1	NR
410	7	NR	540	365	NR	670	425	NR	800	11	NR	930	1	NR
415	17	NR	545	400	NR	675	376	NR	805	10	NR	935	0	NR
420	36	NR	550	437	NR	680	332	NR	810	8	NR	940	0	NR
425	67	NR	555	479	NR	685	291	NR	815	8	NR	945	0	NR
430	105	NR	560	525	NR	690	255	NR	820	7	NR	950	0	NR
435	141	NR	565	579	NR	695	221	NR	825	6	NR	955	0	NR
440	169	NR	570	639	NR	700	192	NR	830	5	NR	960	0	NR
445	173	NR	575	703	NR	705	167	NR	835	4	NR	965	0	NR
450	136	NR	580	769	NR	710	144	NR	840	4	NR	970	0	NR
455	80	NR	585	832	NR	715	125	NR	845	3	NR	975	0	NR
460	45	NR	590	890	NR	720	109	NR	850	3	NR	980	0	NR
465	32	NR	595	937	NR	725	94	NR	855	3	NR	985	0	NR
470	23	NR	600	972	NR	730	81	NR	860	2	NR	990	0	NR
475	18	NR	605	992	NR	735	70	NR	865	2	NR	995	0	NR
480	18	NR	610	998	NR	740	61	NR	870	2	NR	1000	0	NR
485	20	NR	615	990	NR	745	53	NR	875	2	NR			

REPORT NUMBER: SP1-2407-184-2

Scotopic Flux vs. Wavelength

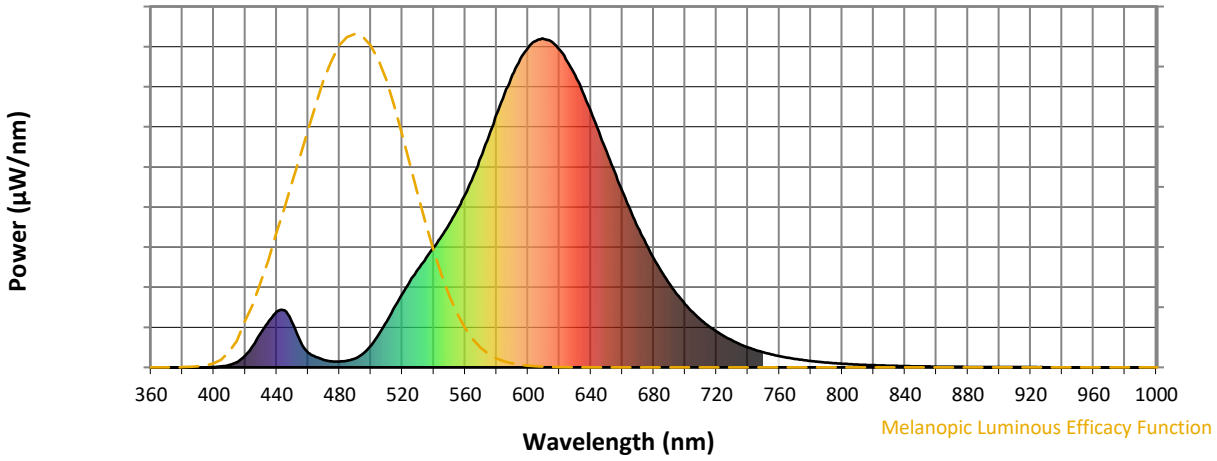


Scotopic Lumens: NR **S/P: 0.8**

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	27	NR	620	966	NR	750	46	NR	880	1	NR
365	0	NR	495	42	NR	625	930	NR	755	39	NR	885	1	NR
370	0	NR	500	67	NR	630	888	NR	760	34	NR	890	1	NR
375	0	NR	505	101	NR	635	835	NR	765	30	NR	895	1	NR
380	0	NR	510	139	NR	640	778	NR	770	26	NR	900	1	NR
385	0	NR	515	183	NR	645	717	NR	775	22	NR	905	1	NR
390	0	NR	520	224	NR	650	656	NR	780	19	NR	910	1	NR
395	0	NR	525	262	NR	655	595	NR	785	17	NR	915	1	NR
400	1	NR	530	299	NR	660	536	NR	790	15	NR	920	1	NR
405	3	NR	535	332	NR	665	480	NR	795	13	NR	925	1	NR
410	7	NR	540	365	NR	670	425	NR	800	11	NR	930	1	NR
415	17	NR	545	400	NR	675	376	NR	805	10	NR	935	0	NR
420	36	NR	550	437	NR	680	332	NR	810	8	NR	940	0	NR
425	67	NR	555	479	NR	685	291	NR	815	8	NR	945	0	NR
430	105	NR	560	525	NR	690	255	NR	820	7	NR	950	0	NR
435	141	NR	565	579	NR	695	221	NR	825	6	NR	955	0	NR
440	169	NR	570	639	NR	700	192	NR	830	5	NR	960	0	NR
445	173	NR	575	703	NR	705	167	NR	835	4	NR	965	0	NR
450	136	NR	580	769	NR	710	144	NR	840	4	NR	970	0	NR
455	80	NR	585	832	NR	715	125	NR	845	3	NR	975	0	NR
460	45	NR	590	890	NR	720	109	NR	850	3	NR	980	0	NR
465	32	NR	595	937	NR	725	94	NR	855	3	NR	985	0	NR
470	23	NR	600	972	NR	730	81	NR	860	2	NR	990	0	NR
475	18	NR	605	992	NR	735	70	NR	865	2	NR	995	0	NR
480	18	NR	610	998	NR	740	61	NR	870	2	NR	1000	0	NR
485	20	NR	615	990	NR	745	53	NR	875	2	NR			

REPORT NUMBER: SP1-2407-184-2

Melanopic Flux vs. Wavelength



Melanopic Lumens: NR **M/P: 1.21**

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	27	NR	620	966	NR	750	46	NR	880	1	NR
365	0	NR	495	42	NR	625	930	NR	755	39	NR	885	1	NR
370	0	NR	500	67	NR	630	888	NR	760	34	NR	890	1	NR
375	0	NR	505	101	NR	635	835	NR	765	30	NR	895	1	NR
380	0	NR	510	139	NR	640	778	NR	770	26	NR	900	1	NR
385	0	NR	515	183	NR	645	717	NR	775	22	NR	905	1	NR
390	0	NR	520	224	NR	650	656	NR	780	19	NR	910	1	NR
395	0	NR	525	262	NR	655	595	NR	785	17	NR	915	1	NR
400	1	NR	530	299	NR	660	536	NR	790	15	NR	920	1	NR
405	3	NR	535	332	NR	665	480	NR	795	13	NR	925	1	NR
410	7	NR	540	365	NR	670	425	NR	800	11	NR	930	1	NR
415	17	NR	545	400	NR	675	376	NR	805	10	NR	935	0	NR
420	36	NR	550	437	NR	680	332	NR	810	8	NR	940	0	NR
425	67	NR	555	479	NR	685	291	NR	815	8	NR	945	0	NR
430	105	NR	560	525	NR	690	255	NR	820	7	NR	950	0	NR
435	141	NR	565	579	NR	695	221	NR	825	6	NR	955	0	NR
440	169	NR	570	639	NR	700	192	NR	830	5	NR	960	0	NR
445	173	NR	575	703	NR	705	167	NR	835	4	NR	965	0	NR
450	136	NR	580	769	NR	710	144	NR	840	4	NR	970	0	NR
455	80	NR	585	832	NR	715	125	NR	845	3	NR	975	0	NR
460	45	NR	590	890	NR	720	109	NR	850	3	NR	980	0	NR
465	32	NR	595	937	NR	725	94	NR	855	3	NR	985	0	NR
470	23	NR	600	972	NR	730	81	NR	860	2	NR	990	0	NR
475	18	NR	605	992	NR	735	70	NR	865	2	NR	995	0	NR
480	18	NR	610	998	NR	740	61	NR	870	2	NR	1000	0	NR
485	20	NR	615	990	NR	745	53	NR	875	2	NR			

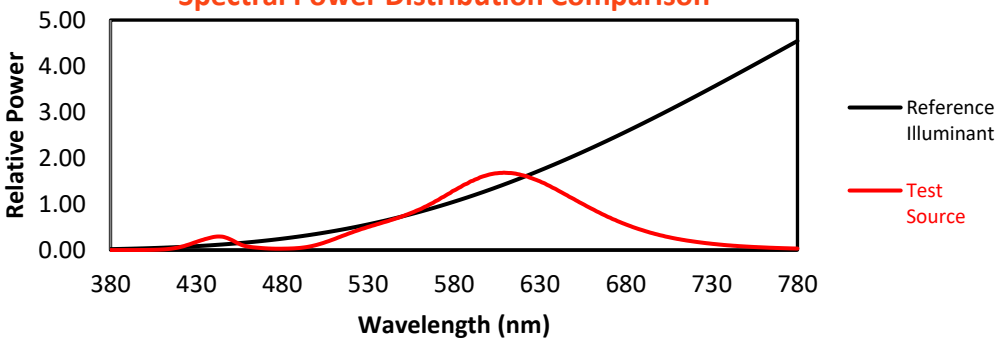
REPORT NUMBER: SP1-2407-184-2

TM-30-18

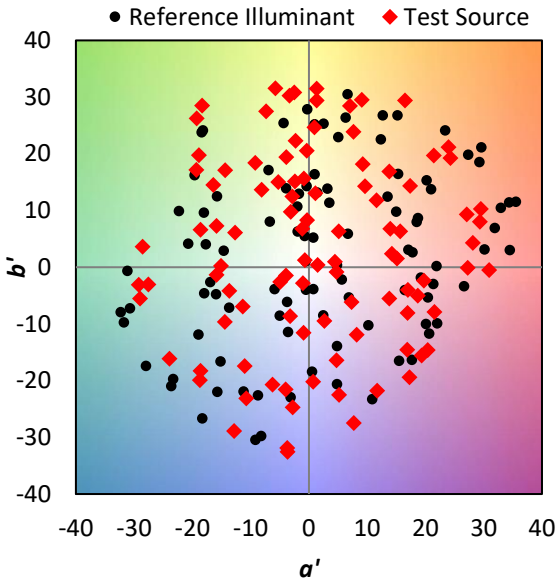
Summary

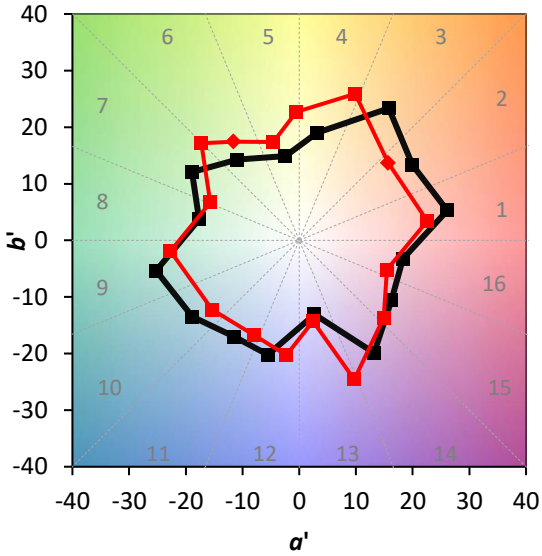
R_f = 70.6
R_g = 97.6
CIE R_a = 71.9
R_9 = -17.8

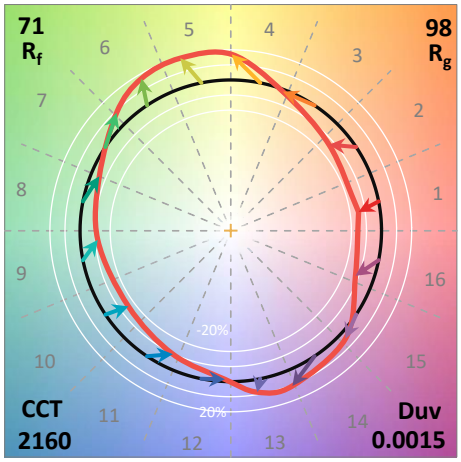
Spectral Power Distribution Comparison

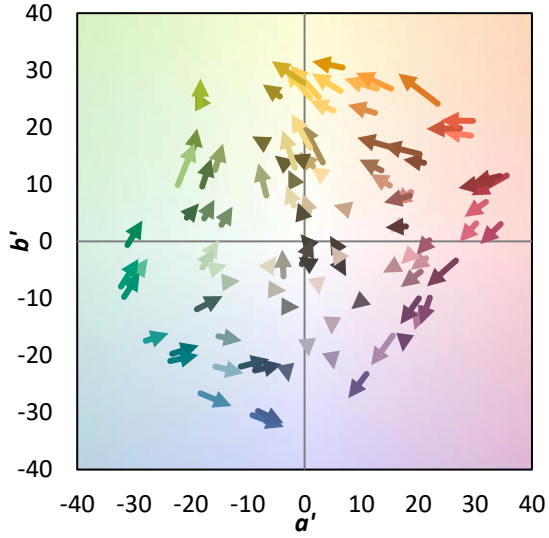


Color Vector Graphics







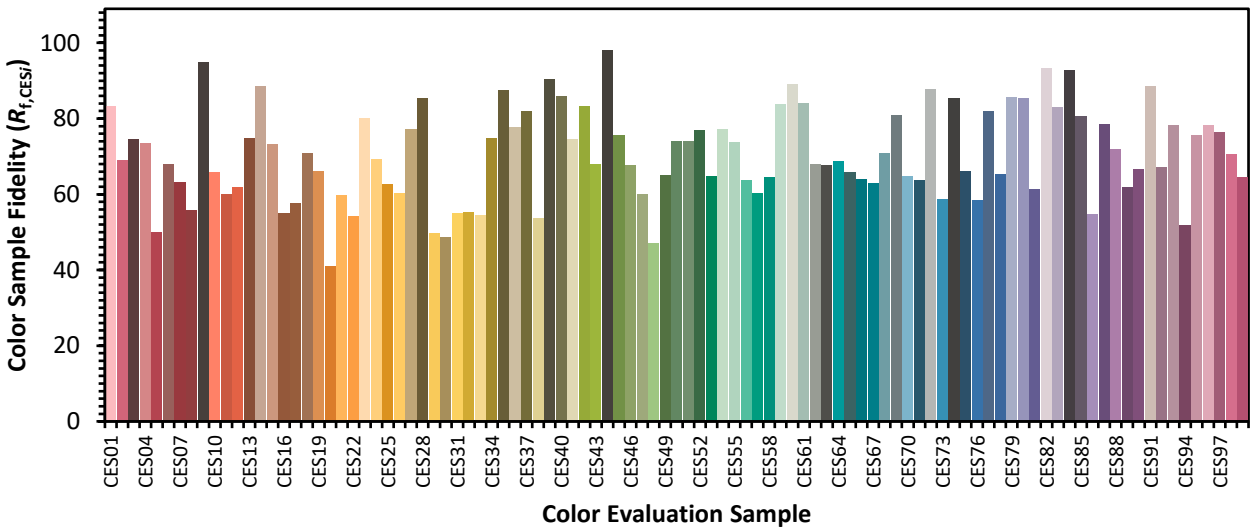


REPORT NUMBER: SP1-2407-184-2

TM-30-18

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

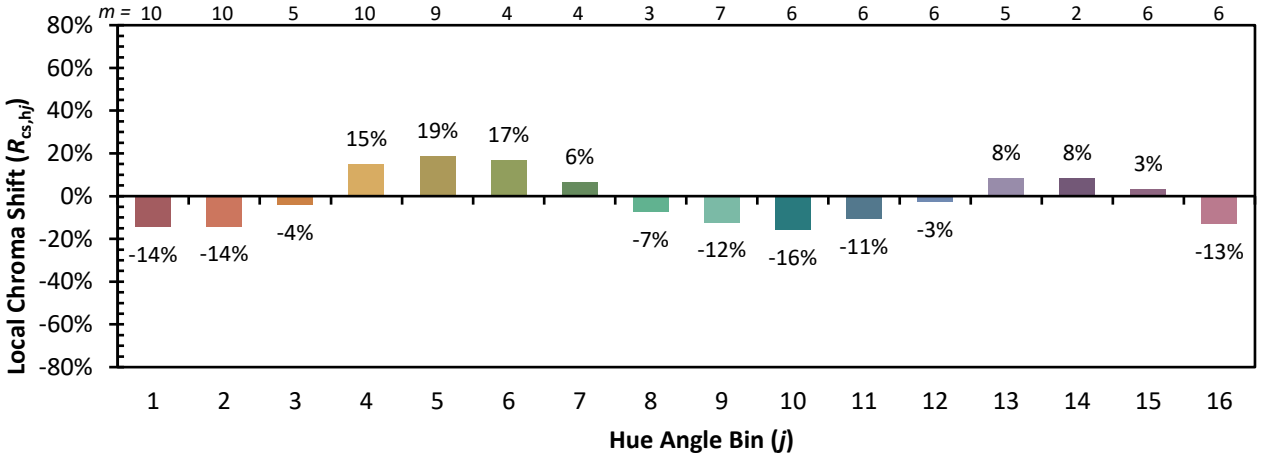
CES01 = 87	CES26 = 60	CES51 = 74	CES76 = 58
CES02 = 65	CES27 = 77	CES52 = 77	CES77 = 82
CES03 = 32	CES28 = 85	CES53 = 65	CES78 = 65
CES04 = 72	CES29 = 50	CES54 = 77	CES79 = 86
CES05 = 52	CES30 = 49	CES55 = 74	CES80 = 85
CES06 = 53	CES31 = 55	CES56 = 64	CES81 = 61
CES07 = 44	CES32 = 55	CES57 = 60	CES82 = 93
CES08 = 43	CES33 = 55	CES58 = 64	CES83 = 83
CES09 = 29	CES34 = 75	CES59 = 84	CES84 = 93
CES10 = 79	CES35 = 88	CES60 = 89	CES85 = 81
CES11 = 62	CES36 = 78	CES61 = 84	CES86 = 55
CES12 = 68	CES37 = 82	CES62 = 68	CES87 = 79
CES13 = 45	CES38 = 54	CES63 = 68	CES88 = 72
CES14 = 75	CES39 = 90	CES64 = 69	CES89 = 62
CES15 = 72	CES40 = 86	CES65 = 66	CES90 = 67
CES16 = 49	CES41 = 75	CES66 = 64	CES91 = 89
CES17 = 51	CES42 = 83	CES67 = 63	CES92 = 67
CES18 = 57	CES43 = 68	CES68 = 71	CES93 = 78
CES19 = 74	CES44 = 98	CES69 = 81	CES94 = 52
CES20 = 68	CES45 = 76	CES70 = 65	CES95 = 76
CES21 = 89	CES46 = 68	CES71 = 64	CES96 = 78
CES22 = 81	CES47 = 60	CES72 = 88	CES97 = 76
CES23 = 92	CES48 = 47	CES73 = 59	CES98 = 71
CES24 = 92	CES49 = 65	CES74 = 85	CES99 = 65
CES25 = 74	CES50 = 74	CES75 = 66	

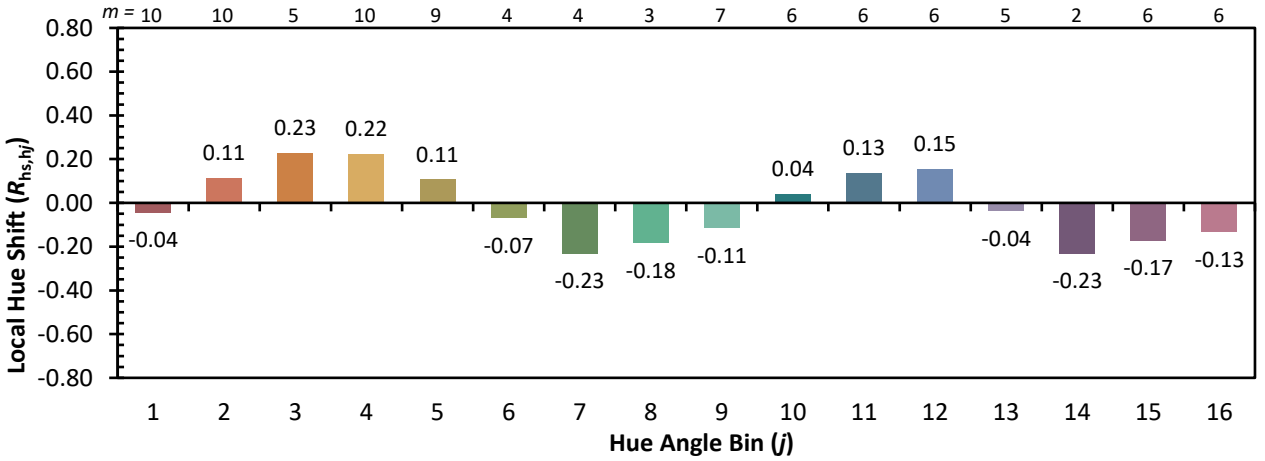


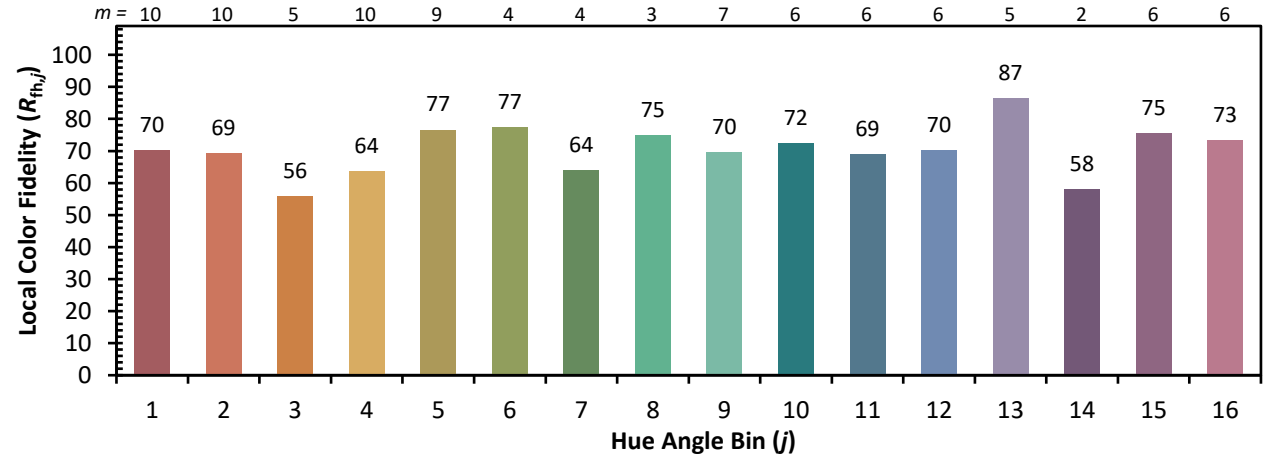
REPORT NUMBER: SP1-2407-184-2

TM-30-18

Color Rendition by Hue-Angle Bin



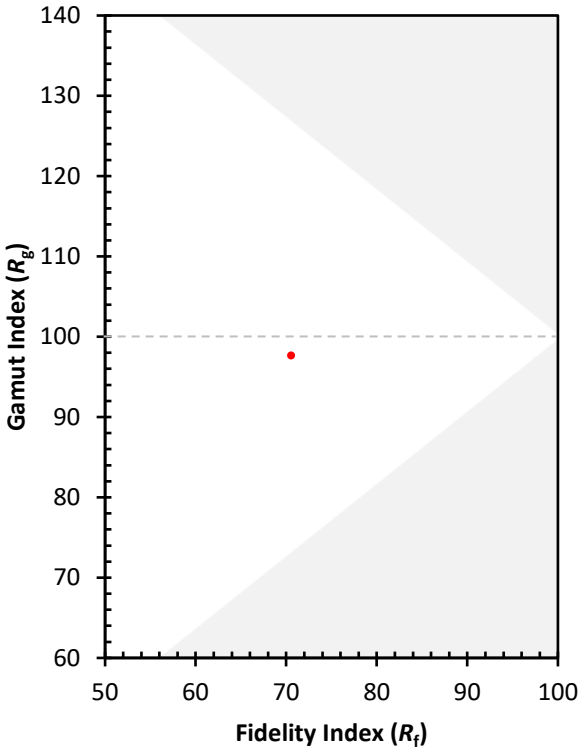


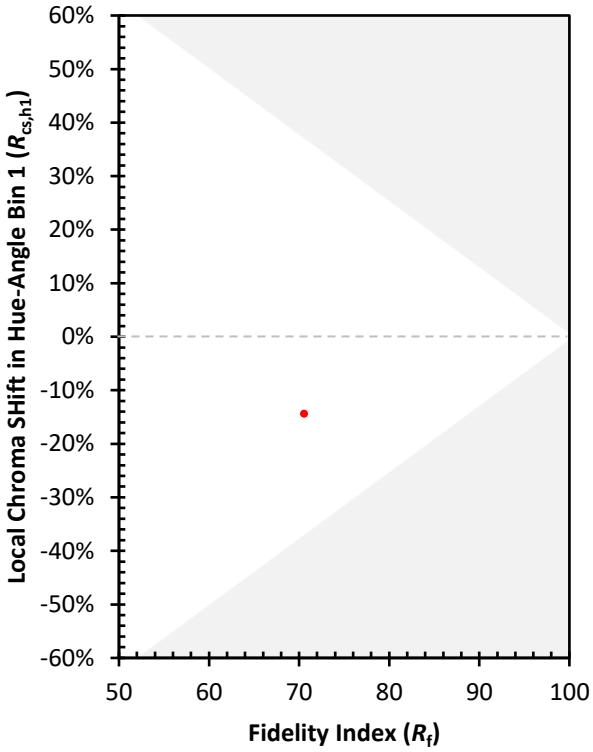


REPORT NUMBER: SP1-2407-184-2

TM-30-18

Measure Comparisons





(END OF REPORT)