

Scaled data based on original data using
LM-79-2019 Approved Method: Electrical and Photometric Measurements of Solid-State
Lighting Products

Test Report Prepared for
Cooper Lighting Solutions

Brand: CORELITE

Report Number: P1217014

Luminaire Tested: 14-ID2-30-CFD2-L850-U

Issue Date: 12/5/2025

Test Information

Test Method: LM-79-2019
Report Number: P1217014
TEST IS SCALED FROM IESNA LM-79-08 TEST DATA (G2-2508-507-16)
Test Lab: INNOVATION CENTER
Issue Date: 12/5/2025
Manufacturer: COOPER LIGHTING SOLUTIONS
Product Line: CORELITE
Catalog Number: 14-ID2-30-CFD2-L850-U
Description: 1X4 IN DEPTH TROFFER WITH 2INCH CUBE DROP LENS
Light Source: 5000K CCT, 80 CRI LEDS
Ballast/Driver: ELECTRONIC DRIVER

Summary

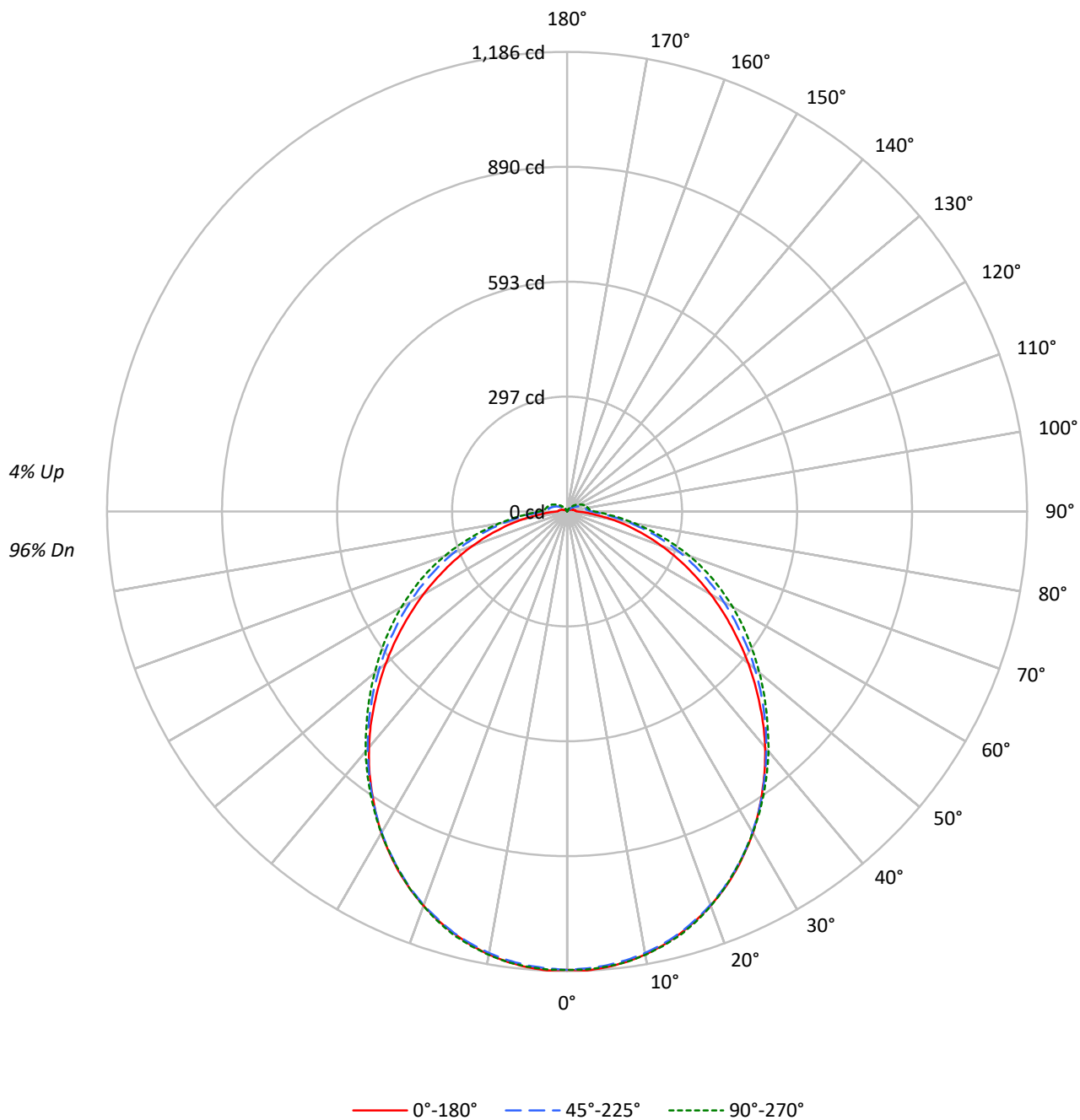
Lumens per Lamp: N/A
Luminaire Lumens: 3380.2 lumens
Efficiency: N/A
Efficacy: 128.5 lumens/watt
Spacing Criteria (0/90/45): 1.21 / 1.21 / 1.31
Luminous Opening: Rectangular w/ Sides (W: 1' x L: 4' x H: 0.16')
CIE Type: Direct

Input Watts (W): 26.3
Input Voltage (V): 120
Input Current (Ain): NR
Voltage Rise (V): NR
Power Factor: NR
Total Harmonic Distortion (THDi): NR
Frequency (hertz): 60
Stabilization Time: NR
Operation Time: NR
Ambient Temperature (°C): NR
Test Distance: 24 FT



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Luminous Intensity Polar Plot



TEST NUMBER: P1217014

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COEFFICIENT OF UTILIZATION - ZONAL CAVITY METHOD:

RF	20				20				20				20				20
RC	80				70				50				30				0
RW	70	50	30	10	70	50	30	10	50	30	10		50	30	10		0
RCR																	
0	118	118	118	118	115	115	115	115	109	109	109		103	103	103		98
1	107	102	98	94	104	100	95	92	94	91	88		90	87	85		85
2	97	89	82	76	94	87	80	75	82	77	72		78	74	70		75
3	89	78	70	63	86	76	69	62	73	66	61		69	64	59		66
4	81	69	60	54	79	68	59	53	65	57	52		62	56	51		59
5	75	62	53	46	72	61	52	46	58	51	45		56	49	44		53
6	69	56	47	40	67	55	46	40	52	45	39		50	44	39		48
7	64	51	42	36	62	50	41	35	48	40	35		46	39	34		44
8	60	46	38	32	58	45	37	32	44	36	31		42	36	31		41
9	56	42	34	29	54	42	34	29	40	33	28		39	32	28		38
10	52	39	31	26	51	39	31	26	37	30	26		36	30	25		35

AVERAGE LUMINANCE (cd/sqm):

	0°	45°	90°
0°	3183	3183	3183
5°	3178	3137	3141
10°	3150	3085	3088
15°	3108	3022	3021
20°	3055	2943	2932
25°	2991	2850	2829
30°	2910	2747	2724
35°	2807	2631	2615
40°	2700	2510	2503
45°	2569	2388	2384
50°	2436	2265	2276
55°	2294	2137	2176
60°	2151	2017	2077
65°	1996	1893	1971
70°	1836	1755	1836
75°	1656	1591	1654
80°	1449	1386	1438
85°	1250	1186	1234

MAXIMUM LUMINANCE 45°-90°:

Horizontal Angle: 0°

Vertical Angle: 45°

Luminance: 2569 cd/sqm

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ZONAL LUMENS:

Zone	Lumens	% Fixture
0°-10°	111.9	3.3
10°-20°	317.8	9.4
20°-30°	471.8	14.0
30°-40°	552.2	16.3
40°-50°	554.6	16.4
50°-60°	491.3	14.5
60°-70°	382.1	11.3
70°-80°	242.6	7.2
80°-90°	108.4	3.2
90°-100°	51.8	1.5
100°-110°	39.6	1.2
110°-120°	27.9	0.8
120°-130°	16.6	0.5
130°-140°	8.1	0.2
140°-150°	3.0	0.1
150°-160°	0.5	0.0
160°-170°	0.0	0.0
170°-180°	0.0	0.0
0°-30°	901.4	26.7
0°-40°	1453.6	43.0
0°-60°	2499.5	73.9
0°-90°	3232.7	95.6
90°-120°	119.2	3.5
90°-150°	147.0	4.3
90°-180°	147.0	4.3
0°-180°	3380.2	100.0

CANDELA DISTRIBUTION:

	0°	22.5°	45°	67.5°	90°	Flux
0°	1183	1183	1183	1183	1183	
5°	1181	1180	1176	1176	1179	112
15°	1128	1128	1126	1128	1131	318
25°	1026	1027	1023	1023	1024	472
35°	878	886	880	885	885	549
45°	702	716	716	727	727	542
55°	517	538	548	567	570	463
65°	340	365	387	413	416	338
75°	183	209	234	255	254	195
85°	59	80	100	115	113	60
90°	26	44	63	72	71	15
95°	22	36	52	58	58	17
105°	16	26	42	49	51	17
115°	10	16	31	39	42	10
125°	7	8	20	27	30	6
135°	4	3	10	16	19	3
145°	2	2	3	8	10	1
155°	1	0	0	1	2	0
165°	0	0	0	0	0	0
175°	0	0	0	0	0	0
180°	0	0	0	0	0	0

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CANDELA DISTRIBUTION (FULL):

	0°	22.5°	45°	67.5°	90°
0°	1182.9	1182.9	1182.9	1182.9	1182.9
2.5°	1185.6	1184.5	1180.1	1180.7	1182.9
5°	1180.7	1179.6	1175.8	1176.3	1179.0
7.5°	1172.5	1171.9	1168.1	1169.2	1173.0
10°	1161.0	1160.5	1157.2	1158.8	1162.1
12.5°	1146.3	1145.7	1143.0	1144.6	1147.9
15°	1127.7	1128.2	1126.0	1127.7	1131.0
17.5°	1106.4	1107.5	1104.2	1106.4	1109.1
20°	1082.3	1083.4	1080.7	1080.7	1083.4
22.5°	1055.6	1056.7	1053.4	1053.4	1055.6
25°	1026.1	1027.2	1023.3	1022.8	1023.9
27.5°	992.7	995.5	990.6	991.1	991.6
30°	958.3	961.0	956.1	957.2	957.8
32.5°	919.0	924.4	919.0	921.2	922.3
35°	878.5	885.6	880.2	884.6	885.1
37.5°	837.6	845.2	840.3	846.3	846.9
40°	794.4	803.1	799.3	807.0	808.1
42.5°	749.6	760.5	758.3	767.6	766.5
45°	702.1	716.3	716.3	727.2	726.7
47.5°	656.2	672.0	674.2	686.8	686.8
50°	609.7	627.2	632.1	646.9	647.4
52.5°	563.3	582.4	590.6	605.9	608.1
55°	516.9	537.6	547.5	566.6	569.9
57.5°	471.5	492.3	507.0	526.7	531.1
60°	427.3	449.1	466.6	489.0	492.8
62.5°	383.0	406.5	427.8	449.7	454.0
65°	340.4	365.0	387.4	413.0	415.8
67.5°	299.4	324.0	348.6	372.6	376.4
70°	259.0	284.7	309.8	334.9	336.0
72.5°	220.2	245.9	271.5	295.0	295.0
75°	183.0	208.7	233.8	255.1	254.1
77.5°	149.7	172.6	196.7	215.8	214.2
80°	114.7	138.2	161.2	178.7	177.0
82.5°	84.7	106.0	128.9	145.3	143.7
85°	59.0	79.8	100.5	114.7	113.1
87.5°	38.8	59.0	78.1	90.1	88.5
90°	25.7	44.3	62.8	72.1	71.0
92.5°	22.9	38.8	55.7	63.4	62.3
95°	21.9	35.5	51.9	58.5	57.9
97.5°	20.8	32.8	48.6	55.7	55.7
100°	19.1	30.6	46.4	53.5	54.1
102.5°	17.5	27.9	43.7	51.4	52.5
105°	15.8	25.7	41.5	49.2	50.8
107.5°	14.8	22.9	38.8	47.0	49.2
110°	13.1	20.8	36.1	44.8	47.0

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CANDELA DISTRIBUTION (continued):

	0°	22.5°	45°	67.5°	90°
112.5°	11.5	18.0	33.3	42.1	44.8
115°	10.4	15.8	30.6	39.3	42.1
117.5°	9.3	13.7	27.9	36.6	38.8
120°	8.2	12.0	25.1	33.9	36.1
122.5°	7.1	9.8	22.4	30.6	33.3
125°	6.6	8.2	19.7	27.3	30.0
127.5°	5.5	6.6	16.9	24.6	27.3
130°	4.9	4.9	14.2	21.9	24.6
132.5°	4.4	3.8	12.0	19.1	21.3
135°	3.8	3.3	10.4	16.4	19.1
137.5°	3.3	2.7	8.2	14.2	16.4
140°	2.7	2.2	6.6	12.0	13.7
142.5°	2.2	1.6	4.9	9.8	11.5
145°	2.2	1.6	3.3	7.6	9.8
147.5°	1.6	1.1	1.6	6.0	7.6
150°	1.1	1.1	0.5	4.4	5.5
152.5°	1.1	0.5	0.5	2.7	3.8
155°	1.1	0.5	0.5	1.1	1.6
157.5°	0.5	0.5	0.5	0.0	0.0
160°	0.5	0.5	0.5	0.0	0.0
162.5°	0.0	0.0	0.0	0.0	0.0
165°	0.0	0.0	0.0	0.0	0.0
167.5°	0.0	0.0	0.0	0.0	0.0
170°	0.0	0.0	0.0	0.0	0.0
172.5°	0.0	0.0	0.0	0.0	0.0
175°	0.0	0.0	0.0	0.0	0.0
177.5°	0.0	0.0	0.0	0.0	0.0
180°	0.0	0.0	0.0	0.0	0.0

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CIE UGR TABLE:

Reflectances:											
Ceiling		0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Wall		0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
Reference plane		0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Room dimensions		Viewed crosswise					Viewed endwise				
X=2H	Y=2H	13.85	15.39	14.29	15.80	16.22	14.74	16.28	15.18	16.69	17.11
	3H	15.41	16.80	15.85	17.22	17.69	16.77	18.16	17.21	18.58	19.05
	4H	15.96	17.28	16.42	17.71	18.19	17.59	18.91	18.06	19.34	19.82
	6H	16.34	17.56	16.82	18.01	18.51	18.28	19.50	18.76	19.95	20.45
	8H	16.45	17.62	16.94	18.09	18.60	18.56	19.73	19.05	20.20	20.70
	12H	16.52	17.64	17.02	18.11	18.64	18.82	19.94	19.31	20.40	20.94
4H	2H	14.55	15.87	15.01	16.30	16.78	15.25	16.57	15.72	17.01	17.49
	3H	16.34	17.45	16.82	17.94	18.44	17.50	18.61	17.98	19.09	19.60
	4H	17.03	18.04	17.53	18.53	19.07	18.48	19.49	18.98	19.98	20.52
	6H	17.53	18.42	18.05	18.94	19.49	19.32	20.21	19.84	20.73	21.28
	8H	17.69	18.52	18.21	19.04	19.60	19.67	20.50	20.20	21.02	21.59
	12H	17.80	18.55	18.34	19.10	19.67	20.01	20.76	20.55	21.31	21.88
8H	4H	17.45	18.28	17.97	18.80	19.36	18.72	19.55	19.25	20.07	20.64
	6H	18.09	18.79	18.65	19.35	19.93	19.71	20.40	20.26	20.97	21.54
	8H	18.32	18.95	18.90	19.53	20.11	20.16	20.79	20.74	21.37	21.95
	12H	18.51	19.07	19.08	19.63	20.29	20.62	21.18	21.20	21.74	22.40
12H	4H	17.52	18.27	18.07	18.82	19.39	18.74	19.49	19.28	20.04	20.61
	6H	18.21	18.84	18.78	19.42	20.00	19.75	20.37	20.32	20.95	21.54
	8H	18.51	19.07	19.08	19.63	20.28	20.27	20.82	20.84	21.39	22.04

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

Report Prepared for

Cooper Lighting Solutions

Corelite

Report Number: SP1-2506-458-7

Test Date: 08/26/2025

Luminaire Tested: 22ID2-55-CFR1-L850-U

Data in this report applies to families of products including 22ID2-55-CFR1-L850-U

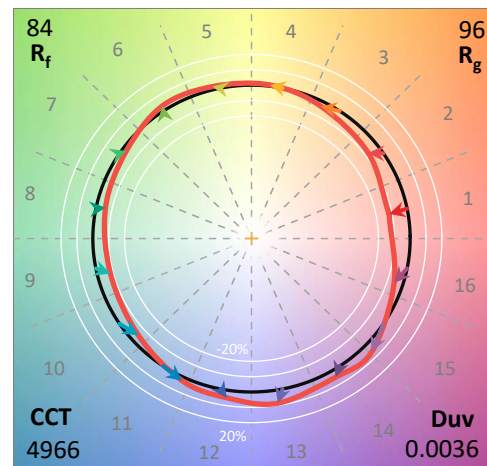
Test Information

Test Method: LM-79-2019
 Report Number: SP1-2506-458-7
 Test Lab: COOPER LIGHTING SOLUTIONS
 Photometer: SP1 - 76IN SPHERE
 Measurement Geometry: 4π
 Issue Date: 08/27/2025
 Manufacturer: COOPER LIGHTING SOLUTIONS
 Product Line: Corelite
 Catalog Number: **22ID2-55-CFR1-L850-U**
 Description: 2X2 CGTX WITH INDEPTH FRAME AND CFR1 LENS - 5500 LUMEN 5000K 80CRI

Spectral Parameters

CCT (K): 4966
 CIE u' : 0.2093
 CIE v' : 0.4890
 Duv: 0.0036
 CIE x: 0.3468
 CIE y: 0.3601
 CIE z: 0.2931
 Peak Wavelength (nm): 450
 Dominant Wavelength (nm): 570
 Purity: 12.1135
 R_f: 84
 R_g: 96.2

CRI (Ra): 83.1
 R1: 81.0
 R2: 87.8
 R3: 92.7
 R4: 82.4
 R5: 81.0
 R6: 82.6
 R7: 88.5
 R8: 68.6
 R9: 10.3
 R10: 70.9
 R11: 81.3
 R12: 55.9
 R13: 82.8
 R14: 96.1
 R15: 75.1



Test Conditions

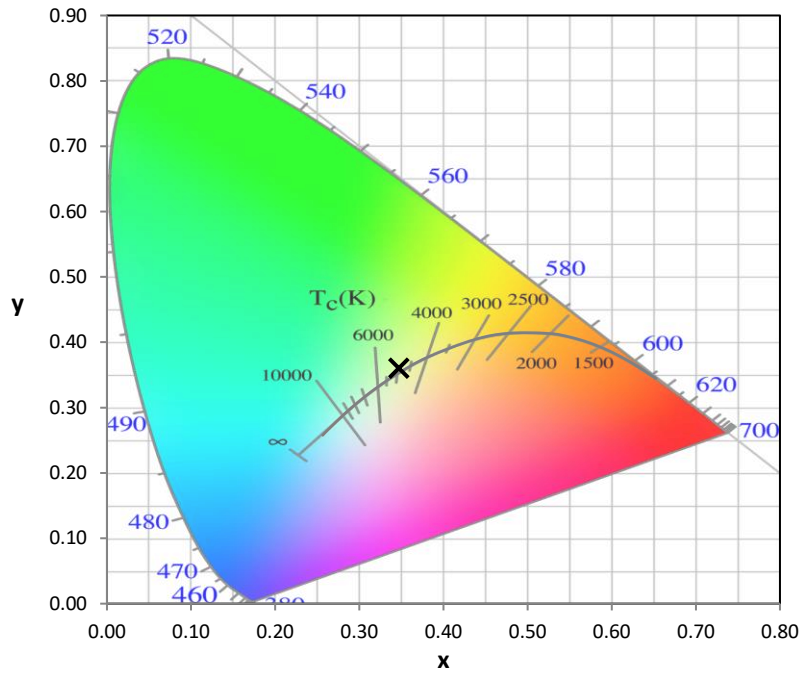
Stabilization Time: 37M
 Operation Time: 1H 37M
 Sphere Temperature (°C): 25.2

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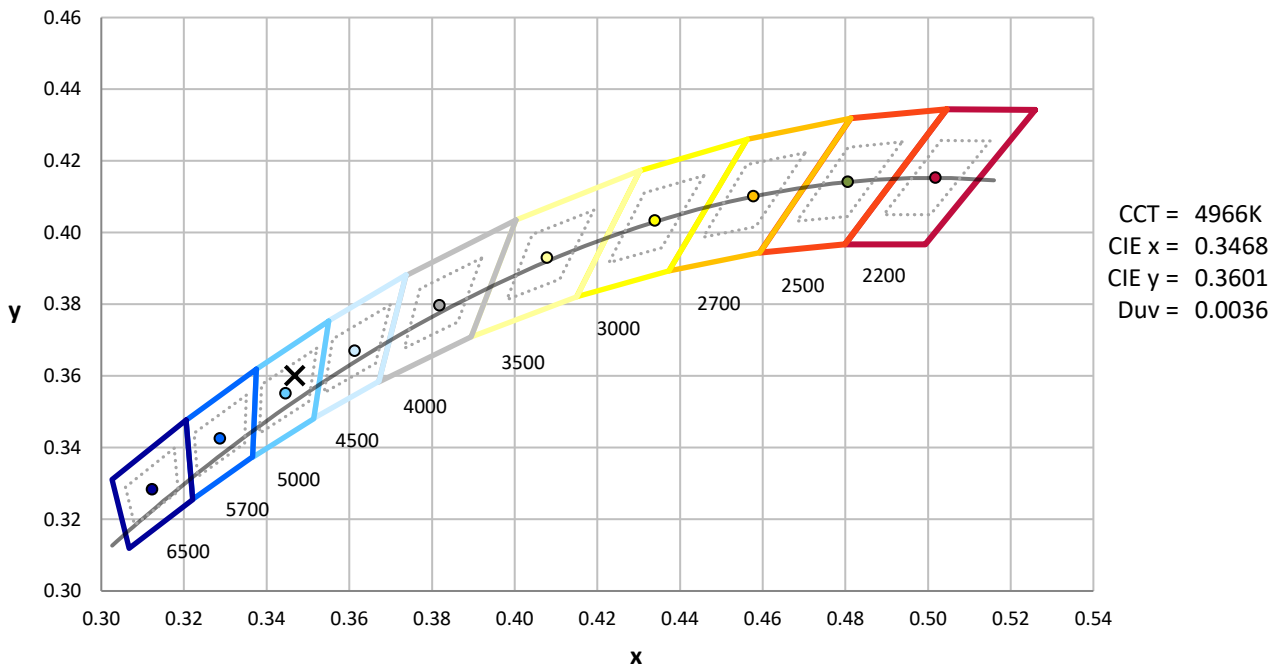
Measurement and Test Equipment			
Instrument	Identification Number	Calibration Date	Calibration Due Date
Photometer	76INCH SPHERE IN0058	6/16/2025	12/16/2025
Power Meter	XITRON INXT2011004	1/21/2025	1/21/2026
AC Power Source	CHROMA 61603 IN0063	10/22/2024	10/22/2025
DC Power Source	AGILENT E3634A IN0208	10/22/2024	10/22/2025
Sphere Thermometer	ONSET IN0085	10/22/2024	10/22/2025
Room Thermometer	ONSET IN0046	10/22/2024	10/22/2025

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CIE 1931 Chromaticity Diagram



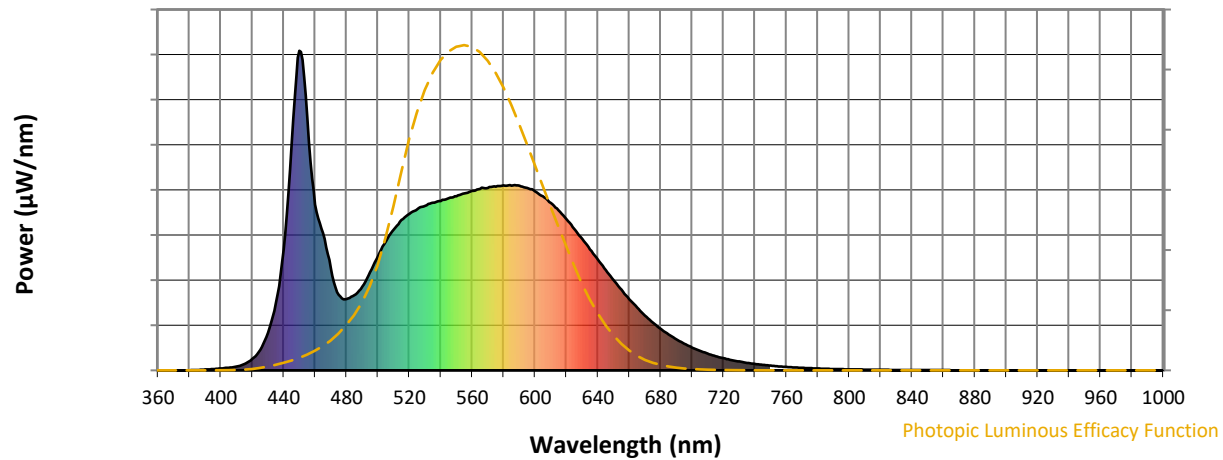
CIE 1931 Chromaticity Diagram with 2017 ANSI 7-Step and 4-Step Quadrangles



Point lies inside the ANSI 5000K 4-step quadrangle

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Photopic Flux vs. Wavelength

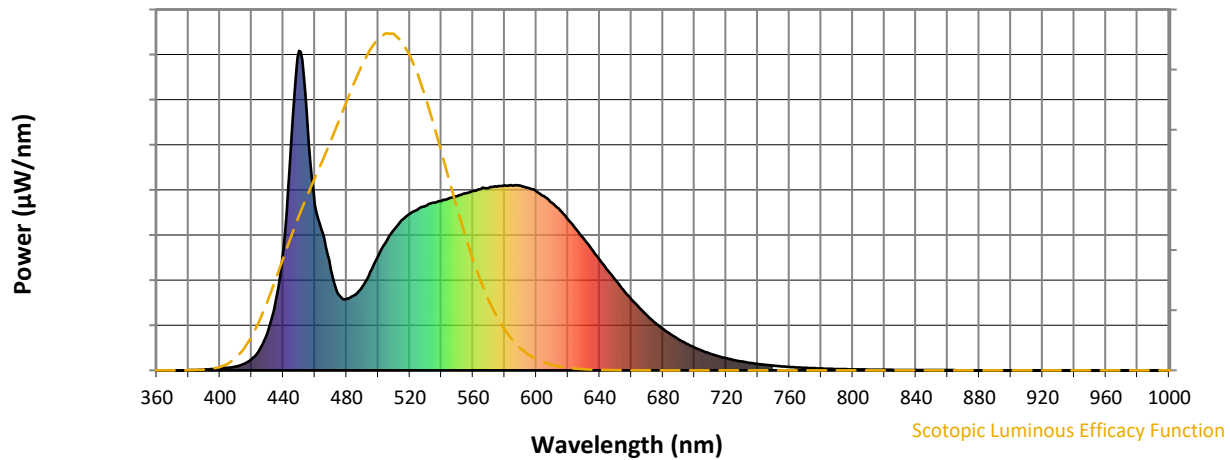


Photopic Lumens: NR

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	262	NR	620	472	NR	750	15	NR	880	0	NR
365	0	NR	495	307	NR	625	443	NR	755	13	NR	885	0	NR
370	0	NR	500	358	NR	630	412	NR	760	11	NR	890	0	NR
375	0	NR	505	403	NR	635	379	NR	765	9	NR	895	0	NR
380	0	NR	510	440	NR	640	346	NR	770	8	NR	900	0	NR
385	1	NR	515	471	NR	645	313	NR	775	7	NR	905	0	NR
390	3	NR	520	490	NR	650	282	NR	780	6	NR	910	0	NR
395	4	NR	525	504	NR	655	252	NR	785	5	NR	915	0	NR
400	6	NR	530	515	NR	660	223	NR	790	4	NR	920	0	NR
405	9	NR	535	524	NR	665	197	NR	795	4	NR	925	0	NR
410	12	NR	540	530	NR	670	171	NR	800	3	NR	930	0	NR
415	20	NR	545	539	NR	675	149	NR	805	3	NR	935	0	NR
420	36	NR	550	545	NR	680	130	NR	810	2	NR	940	0	NR
425	64	NR	555	554	NR	685	112	NR	815	2	NR	945	0	NR
430	117	NR	560	562	NR	690	97	NR	820	2	NR	950	0	NR
435	212	NR	565	567	NR	695	83	NR	825	2	NR	955	0	NR
440	378	NR	570	571	NR	700	71	NR	830	1	NR	960	0	NR
445	709	NR	575	574	NR	705	61	NR	835	1	NR	965	0	NR
450	1000	NR	580	579	NR	710	52	NR	840	1	NR	970	0	NR
455	789	NR	585	578	NR	715	44	NR	845	1	NR	975	0	NR
460	519	NR	590	578	NR	720	38	NR	850	1	NR	980	0	NR
465	429	NR	595	571	NR	725	32	NR	855	1	NR	985	0	NR
470	316	NR	600	560	NR	730	28	NR	860	1	NR	990	0	NR
475	236	NR	605	545	NR	735	24	NR	865	1	NR	995	0	NR
480	224	NR	610	524	NR	740	20	NR	870	0	NR	1000	0	NR
485	235	NR	615	501	NR	745	17	NR	875	0	NR			

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Scotopic Flux vs. Wavelength



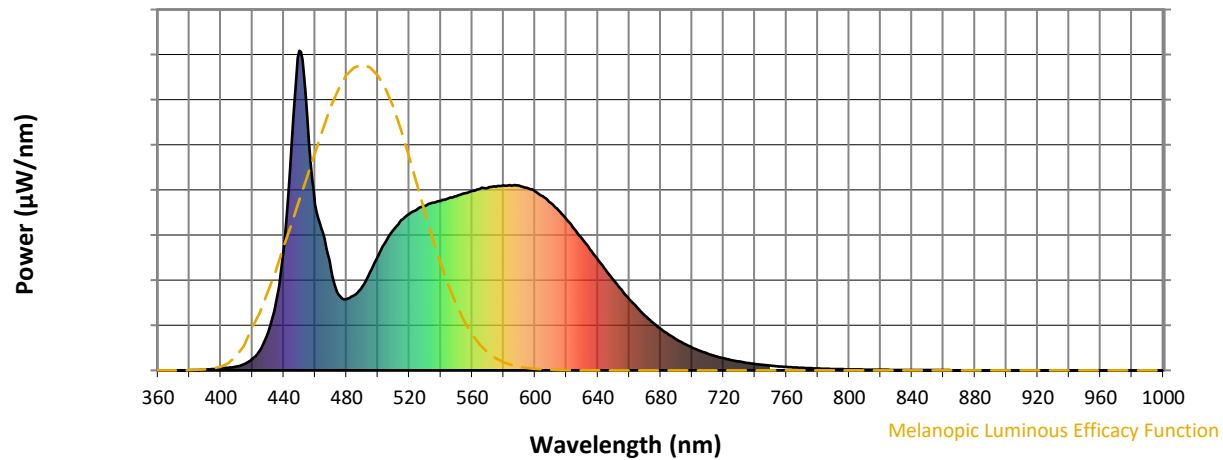
Scotopic Lumens: NR

S/P: 1.94

λ (nm)	Power $\text{W}^\wedge/\text{nm}$	Lumens (ϕ/nm)	λ (nm)	Power $\text{W}^\wedge/\text{nm}$	Lumens (ϕ/nm)	λ (nm)	Power $\text{W}^\wedge/\text{nm}$	Lumens (ϕ/nm)	λ (nm)	Power $\text{W}^\wedge/\text{nm}$	Lumens (ϕ/nm)	λ (nm)	Power $\text{W}^\wedge/\text{nm}$	Lumens (ϕ/nm)
360	0	NR	490	262	NR	620	472	NR	750	15	NR	880	0	NR
365	0	NR	495	307	NR	625	443	NR	755	13	NR	885	0	NR
370	0	NR	500	358	NR	630	412	NR	760	11	NR	890	0	NR
375	0	NR	505	403	NR	635	379	NR	765	9	NR	895	0	NR
380	0	NR	510	440	NR	640	346	NR	770	8	NR	900	0	NR
385	1	NR	515	471	NR	645	313	NR	775	7	NR	905	0	NR
390	3	NR	520	490	NR	650	282	NR	780	6	NR	910	0	NR
395	4	NR	525	504	NR	655	252	NR	785	5	NR	915	0	NR
400	6	NR	530	515	NR	660	223	NR	790	4	NR	920	0	NR
405	9	NR	535	524	NR	665	197	NR	795	4	NR	925	0	NR
410	12	NR	540	530	NR	670	171	NR	800	3	NR	930	0	NR
415	20	NR	545	539	NR	675	149	NR	805	3	NR	935	0	NR
420	36	NR	550	545	NR	680	130	NR	810	2	NR	940	0	NR
425	64	NR	555	554	NR	685	112	NR	815	2	NR	945	0	NR
430	117	NR	560	562	NR	690	97	NR	820	2	NR	950	0	NR
435	212	NR	565	567	NR	695	83	NR	825	2	NR	955	0	NR
440	378	NR	570	571	NR	700	71	NR	830	1	NR	960	0	NR
445	709	NR	575	574	NR	705	61	NR	835	1	NR	965	0	NR
450	1000	NR	580	579	NR	710	52	NR	840	1	NR	970	0	NR
455	789	NR	585	578	NR	715	44	NR	845	1	NR	975	0	NR
460	519	NR	590	578	NR	720	38	NR	850	1	NR	980	0	NR
465	429	NR	595	571	NR	725	32	NR	855	1	NR	985	0	NR
470	316	NR	600	560	NR	730	28	NR	860	1	NR	990	0	NR
475	236	NR	605	545	NR	735	24	NR	865	1	NR	995	0	NR
480	224	NR	610	524	NR	740	20	NR	870	0	NR	1000	0	NR
485	235	NR	615	501	NR	745	17	NR	875	0	NR			

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Melanopic Flux vs. Wavelength



Melanopic Lumens: NR

M/P: 4.11

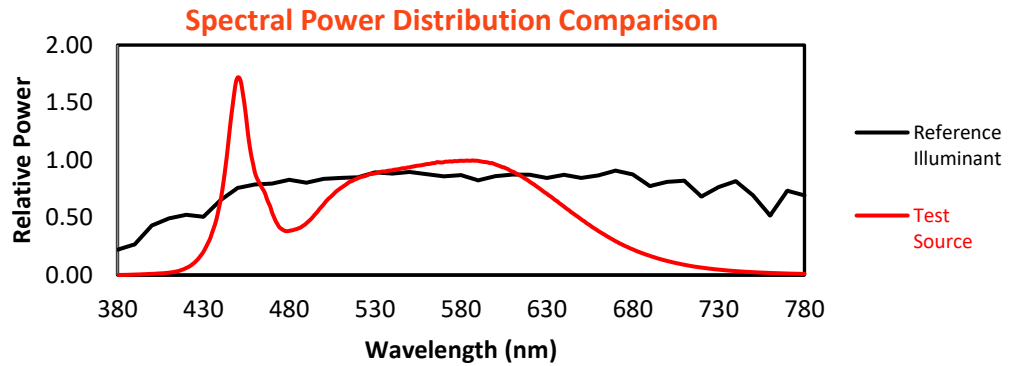
λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)	λ (nm)	Power W [^] /nm	Lumens (φ/nm)
360	0	NR	490	262	NR	620	472	NR	750	15	NR	880	0	NR
365	0	NR	495	307	NR	625	443	NR	755	13	NR	885	0	NR
370	0	NR	500	358	NR	630	412	NR	760	11	NR	890	0	NR
375	0	NR	505	403	NR	635	379	NR	765	9	NR	895	0	NR
380	0	NR	510	440	NR	640	346	NR	770	8	NR	900	0	NR
385	1	NR	515	471	NR	645	313	NR	775	7	NR	905	0	NR
390	3	NR	520	490	NR	650	282	NR	780	6	NR	910	0	NR
395	4	NR	525	504	NR	655	252	NR	785	5	NR	915	0	NR
400	6	NR	530	515	NR	660	223	NR	790	4	NR	920	0	NR
405	9	NR	535	524	NR	665	197	NR	795	4	NR	925	0	NR
410	12	NR	540	530	NR	670	171	NR	800	3	NR	930	0	NR
415	20	NR	545	539	NR	675	149	NR	805	3	NR	935	0	NR
420	36	NR	550	545	NR	680	130	NR	810	2	NR	940	0	NR
425	64	NR	555	554	NR	685	112	NR	815	2	NR	945	0	NR
430	117	NR	560	562	NR	690	97	NR	820	2	NR	950	0	NR
435	212	NR	565	567	NR	695	83	NR	825	2	NR	955	0	NR
440	378	NR	570	571	NR	700	71	NR	830	1	NR	960	0	NR
445	709	NR	575	574	NR	705	61	NR	835	1	NR	965	0	NR
450	1000	NR	580	579	NR	710	52	NR	840	1	NR	970	0	NR
455	789	NR	585	578	NR	715	44	NR	845	1	NR	975	0	NR
460	519	NR	590	578	NR	720	38	NR	850	1	NR	980	0	NR
465	429	NR	595	571	NR	725	32	NR	855	1	NR	985	0	NR
470	316	NR	600	560	NR	730	28	NR	860	1	NR	990	0	NR
475	236	NR	605	545	NR	735	24	NR	865	1	NR	995	0	NR
480	224	NR	610	524	NR	740	20	NR	870	0	NR	1000	0	NR
485	235	NR	615	501	NR	745	17	NR	875	0	NR			

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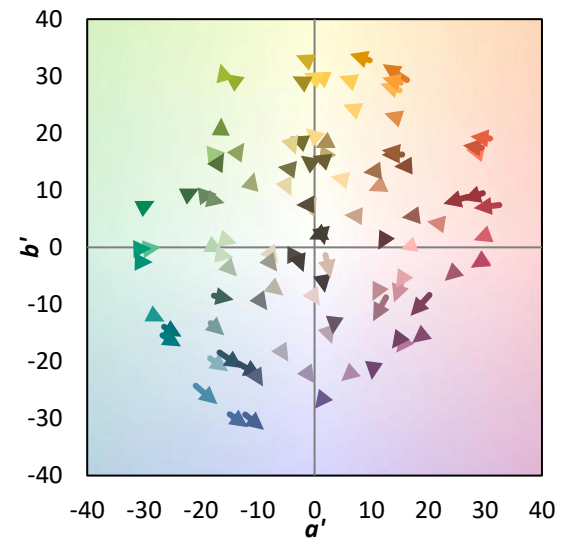
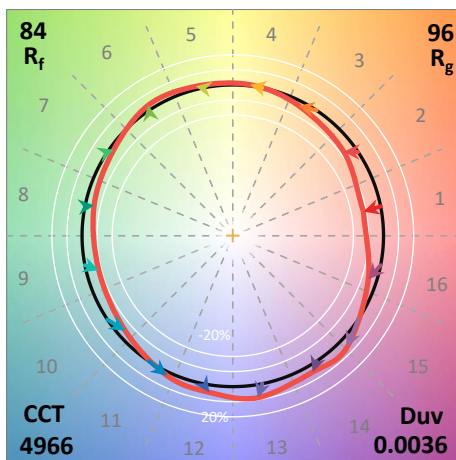
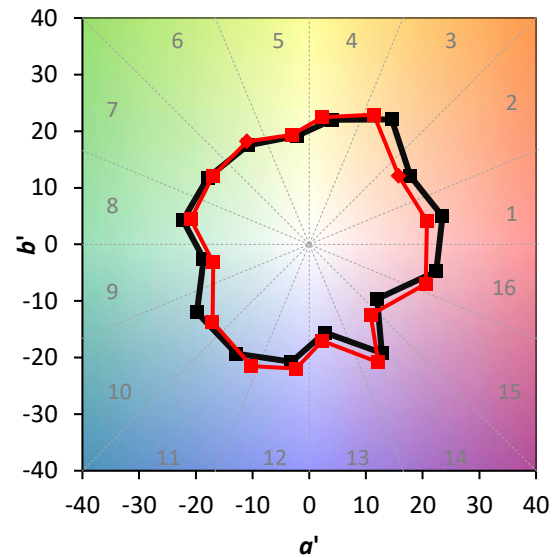
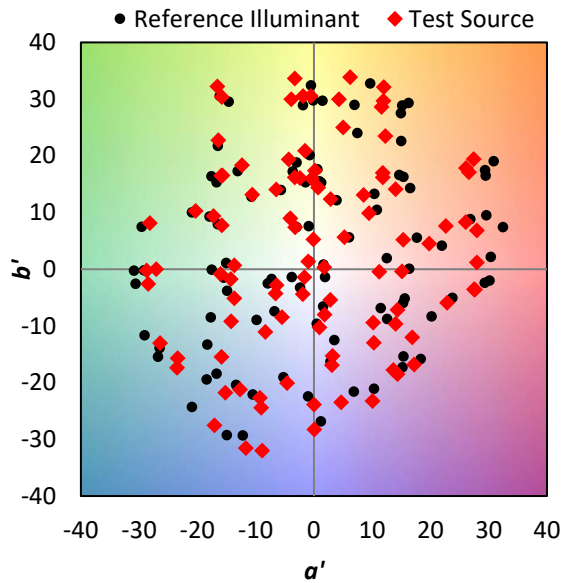
TM-30-18

Summary

$R_f = 84$
 $R_g = 96.2$
 $\text{CIE } R_a = 83.1$
 $R_9 = 10.3$

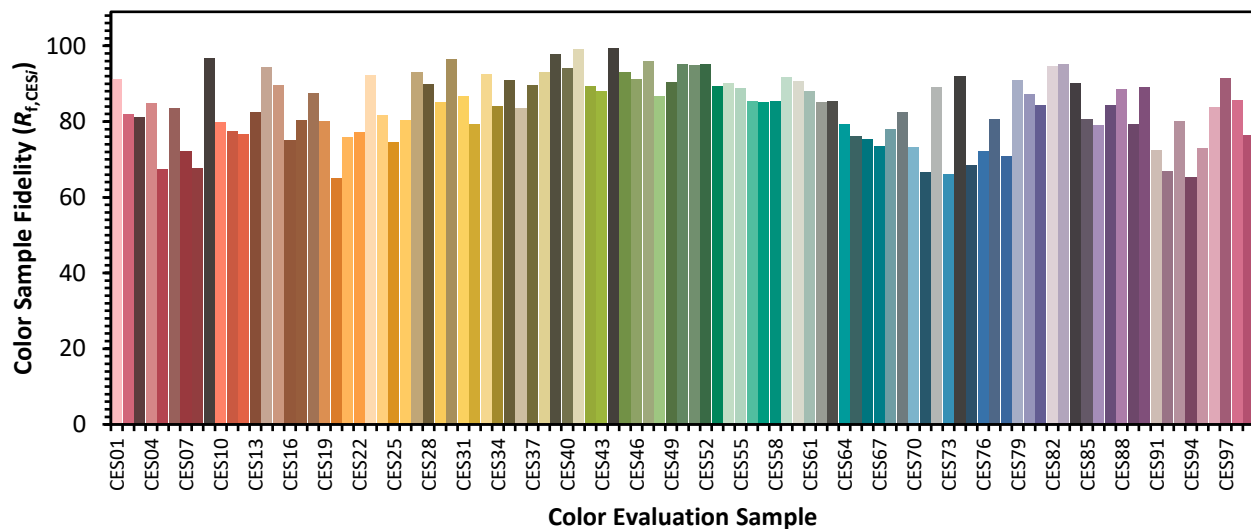


Color Vector Graphics

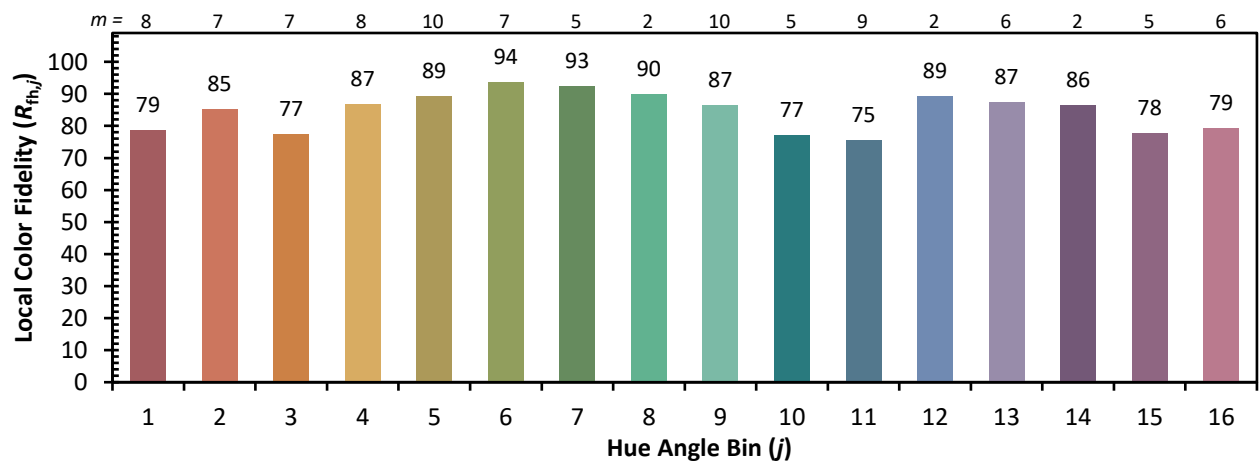
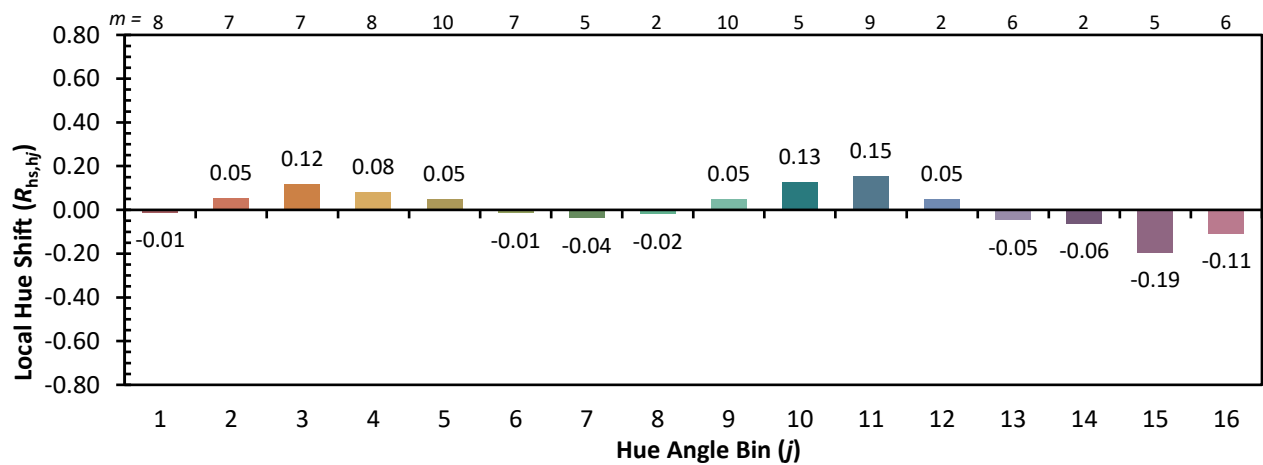
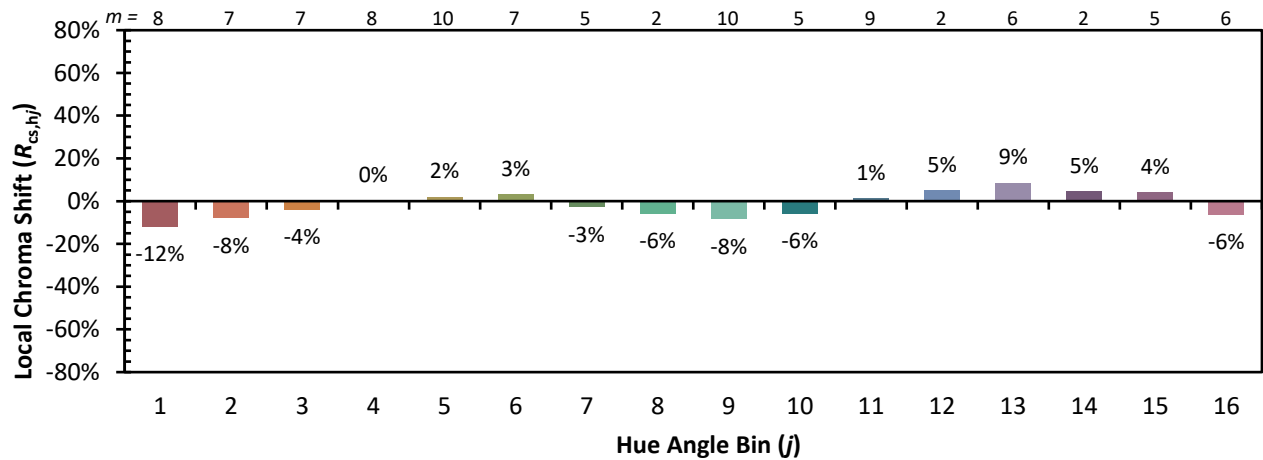


Individual Sample Fidelity Index ($R_{f,i}$)

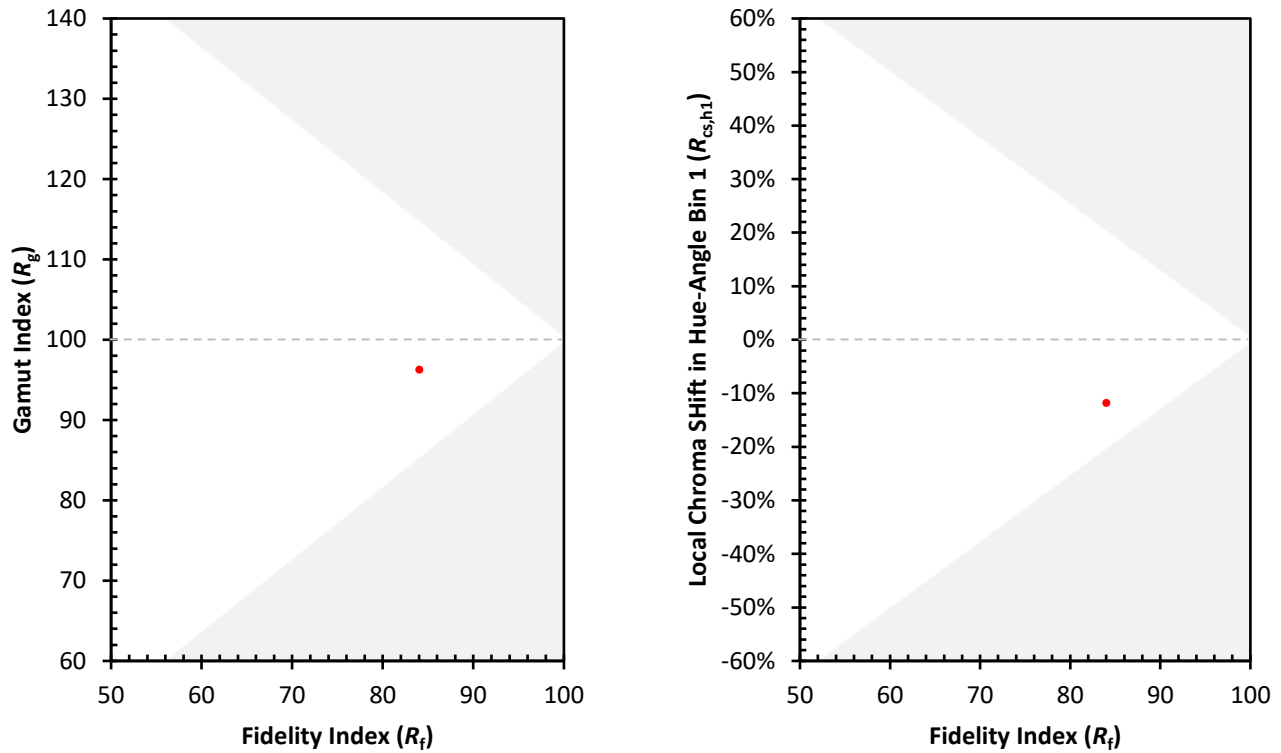
CES01 = 85	CES26 = 80	CES51 = 95	CES76 = 72
CES02 = 60	CES27 = 93	CES52 = 95	CES77 = 81
CES03 = 30	CES28 = 90	CES53 = 89	CES78 = 71
CES04 = 69	CES29 = 85	CES54 = 90	CES79 = 91
CES05 = 47	CES30 = 97	CES55 = 89	CES80 = 87
CES06 = 50	CES31 = 87	CES56 = 86	CES81 = 84
CES07 = 40	CES32 = 79	CES57 = 85	CES82 = 95
CES08 = 39	CES33 = 92	CES58 = 85	CES83 = 95
CES09 = 29	CES34 = 84	CES59 = 92	CES84 = 90
CES10 = 73	CES35 = 91	CES60 = 91	CES85 = 81
CES11 = 56	CES36 = 83	CES61 = 88	CES86 = 79
CES12 = 62	CES37 = 90	CES62 = 85	CES87 = 84
CES13 = 42	CES38 = 93	CES63 = 85	CES88 = 89
CES14 = 74	CES39 = 98	CES64 = 79	CES89 = 79
CES15 = 71	CES40 = 94	CES65 = 76	CES90 = 89
CES16 = 46	CES41 = 99	CES66 = 75	CES91 = 72
CES17 = 48	CES42 = 89	CES67 = 73	CES92 = 67
CES18 = 55	CES43 = 88	CES68 = 78	CES93 = 80
CES19 = 70	CES44 = 99	CES69 = 82	CES94 = 65
CES20 = 64	CES45 = 93	CES70 = 73	CES95 = 73
CES21 = 85	CES46 = 91	CES71 = 67	CES96 = 84
CES22 = 77	CES47 = 96	CES72 = 89	CES97 = 92
CES23 = 91	CES48 = 87	CES73 = 66	CES98 = 86
CES24 = 90	CES49 = 90	CES74 = 92	CES99 = 77
CES25 = 71	CES50 = 95	CES75 = 68	



Color Rendition by Hue-Angle Bin



Measure Comparisons



(END OF REPORT)