

PHOTOMETRICS REPORT

ROGUE

OUTCAST
3 SPOT



Rogue Outcast 3 Spot-2

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Testing Process

Total Illuminance Measurements

Illuminance is measured using the Viso Systems LabSpion®, which takes multiple measurements across a light beam to calculate the total delivered lumens, beam, and field of a product. These values can be described as the empirical output of the product as it projects from the lens or lenses. All photometric data contained in this report are obtained from the actual illuminance of the tested Chauvet light source and are never theoretical values derived from calculations.

Testing Lab Equipment and Process

The Chauvet headquarters in Sunrise, Florida has a climate- and light-controlled photometric testing laboratory where Chauvet products are analyzed and photometric data are measured using the Viso Systems LabSpion® light measurement solution.

This system includes a spectrometer sensor, which measures the precise light and color output of the fixture, and a two-axis goniometer, which rotates the product to allow for multi-angle and multi-directional measurement. The Viso Light Inspector software then collects and summarizes the data. From the data gathered, the software can also measure the beam and field angles, accurate color temperature, color quality, and illuminance at multiple distances. The custom-built, Chauvet-specific template presents this information in the photometric and chromaticity reports that follow.

IES (Illuminating Engineering Society) files, an industry-standard file format, are also generated from each test for easy distribution of photometric data.

Several light meters are also used for specific products or to recheck for precision. Accuracy is verified using one or more of the devices listed below:

- Sekonic SpectroMaster C-700-U
- EXTECH HD450 Datalogging Heavy Duty Light Meter
- Asensetek Essence Lighting Passport

To ensure accurate measurements in every photometric or chromaticity test, Chauvet routinely calibrates the LabSpion® system every six months as recommended by Viso Systems.



Photometrics & Chromaticity Reports

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power

Report Summary

Measurements

Fixture Output: 18107 lm
Fixture Peak: 76346 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 3054 lux
Color Temperature: 8004 K
CRI: 68.1 CRI R9 Value: -17.5
CQS: 67.4
TLCI: 42
TM-30 Rf: 65.4
TM-30 Rg: 97.3
Beam Angle (50%): 33.8°
Field Angle (10%): 37°
Cutoff Angle (3%): 37.8°

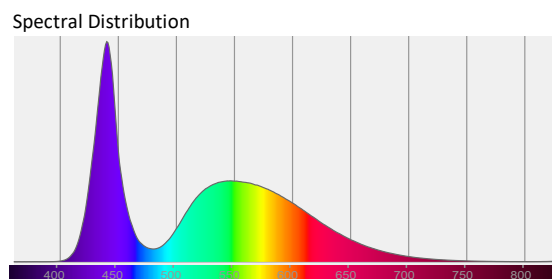
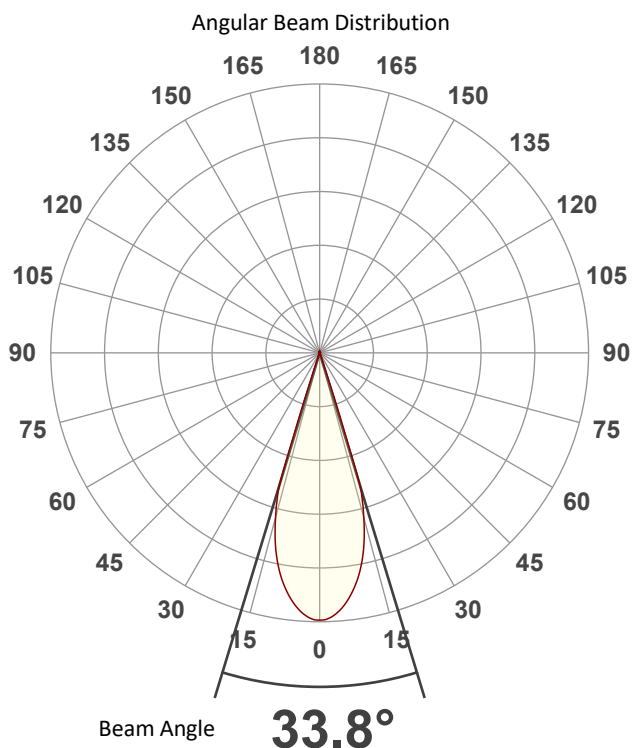


Conditions

AC Supply: 110 V, 60 Hz
Power: 452.31 W
Current: 4.10 A
Power Factor: 1.0

This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpon Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

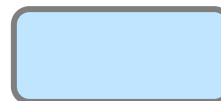
Overall Measurement



Tested Color (CIE 1931):

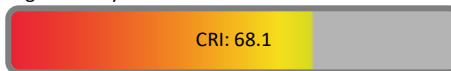
X: 0.297

Y: 0.299



Light Quality

CRI: 68.1



Color Temperature

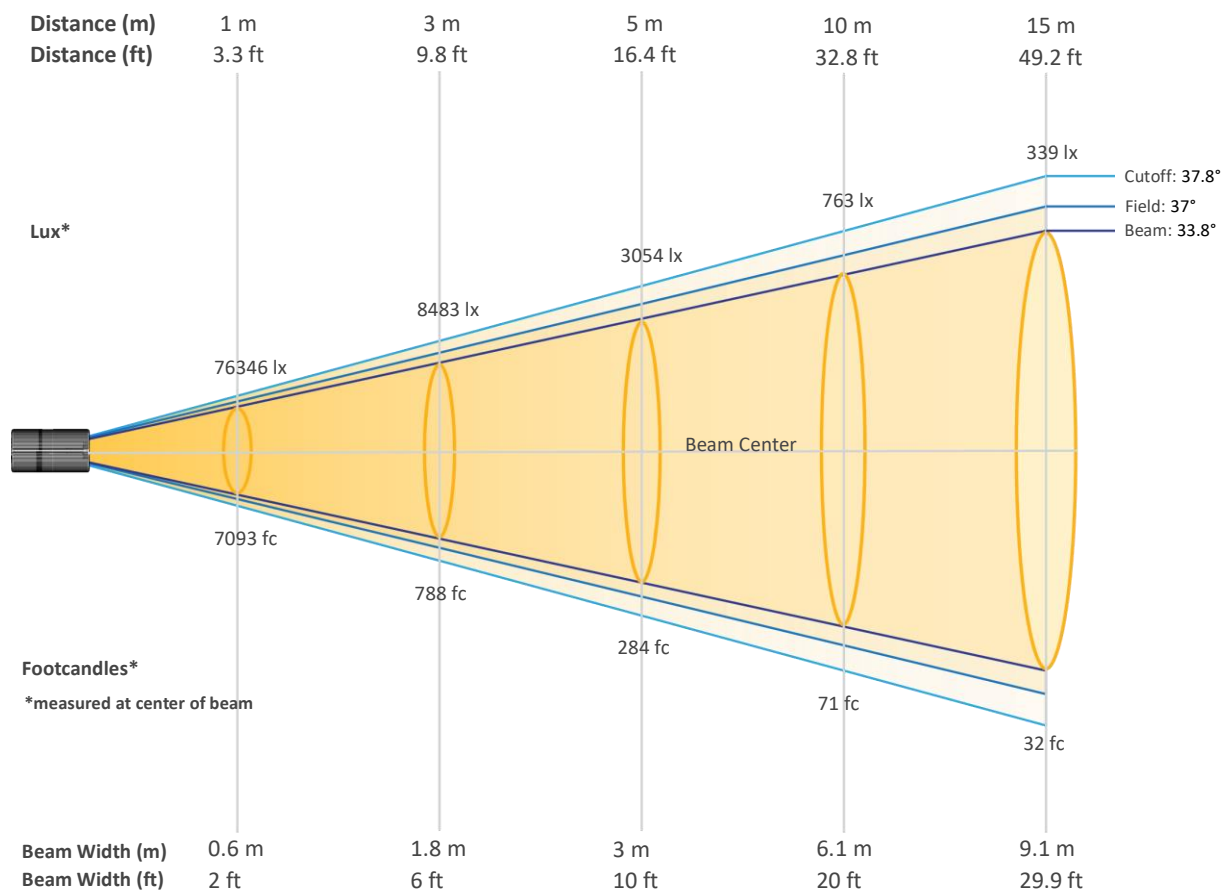
8004 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power

Beam Details

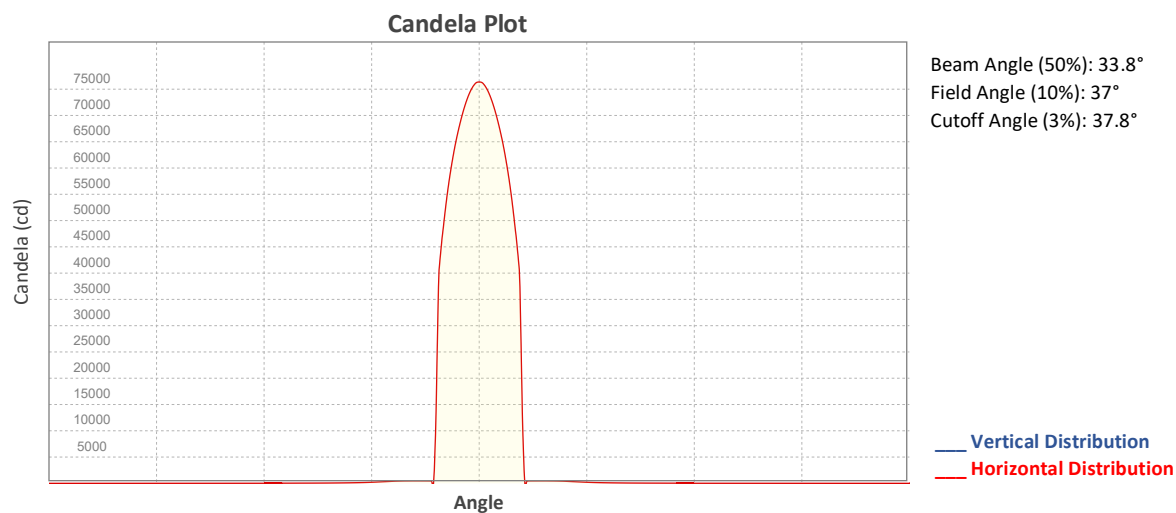


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	76346	19087	8483	4772	3054	2121	1558	1193	943	763
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	631	530	452	390	339	298	264	236	211	191
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	7093	1773	788	443	284	197	145	111	88	71
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	59	49	42	36	32	28	25	22	20	18

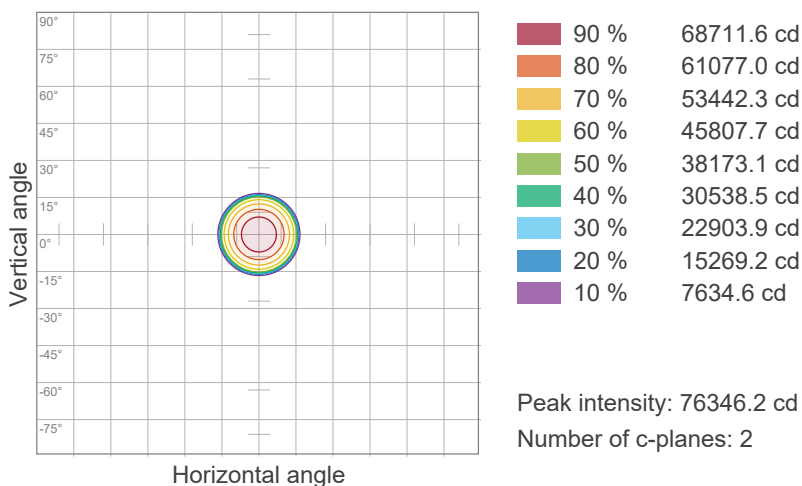
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power

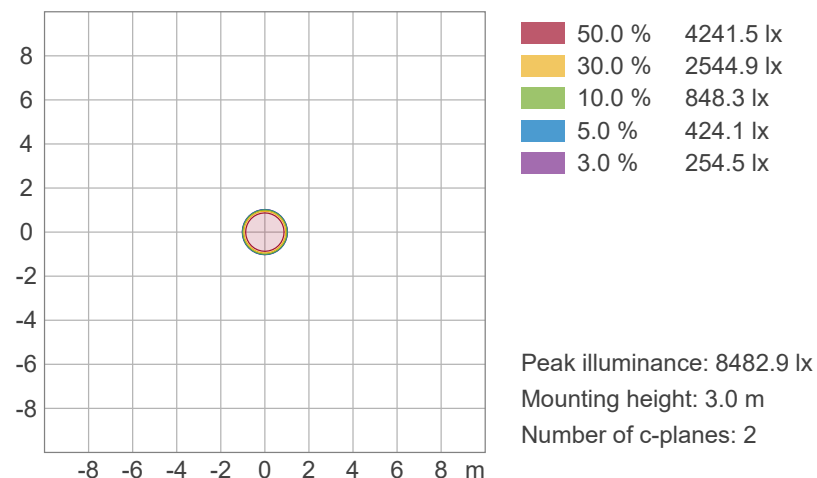


ISO Diagrams

ISO Candela Diagram



ISO Lux Diagram

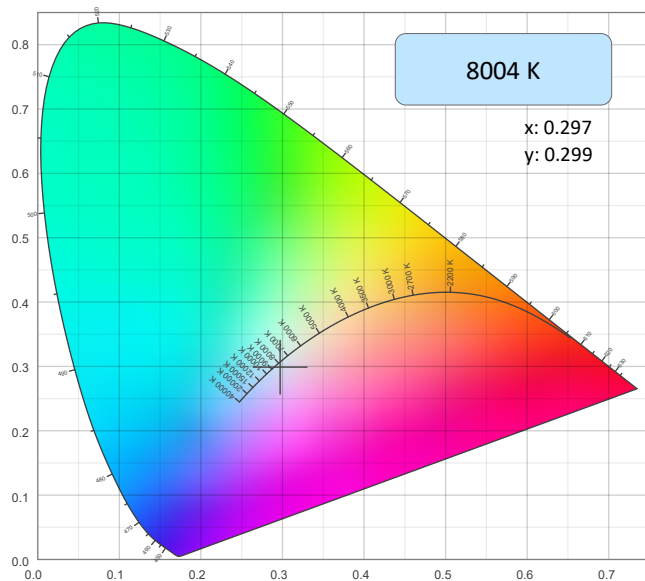


Photometric & Chromaticity Report

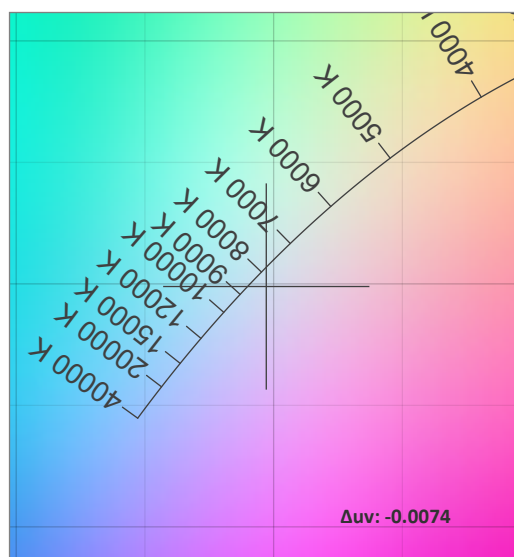
Rogue Outcast 3 Spot: Full Flood - Full Power

Chromaticity

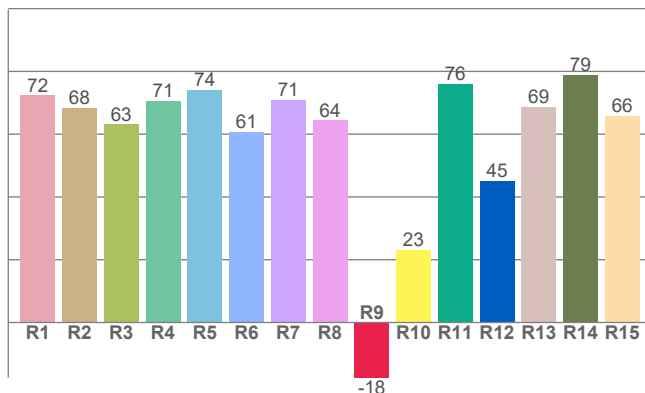
CIE 1931



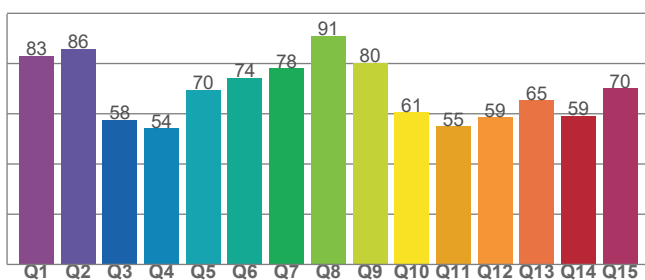
CIE 1931 - Zoom



CRI: 68.1 (R1-R8)



CQS: 67.4



Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8004 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0074	0.299	0.198

Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.1	-17.5	67.4

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.4	97.3

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power

TM-30 Details

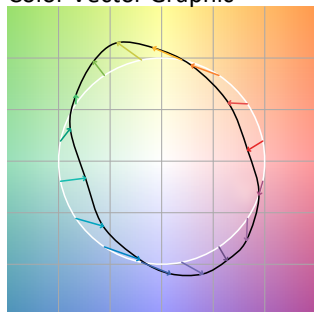
Rf 65.4

Fidelity Index
(Rg)

Rg 97.3

Gammut Index (Rg)

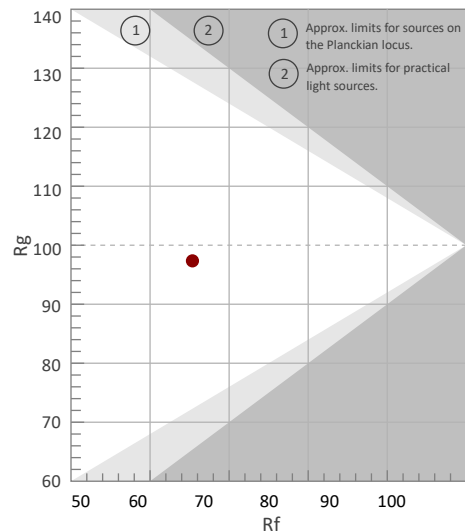
Color Vector Graphic



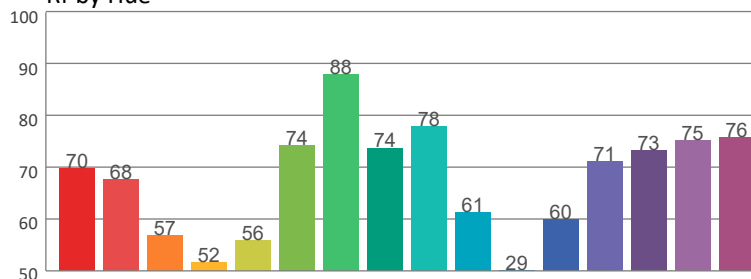
Color Distortion Graphic



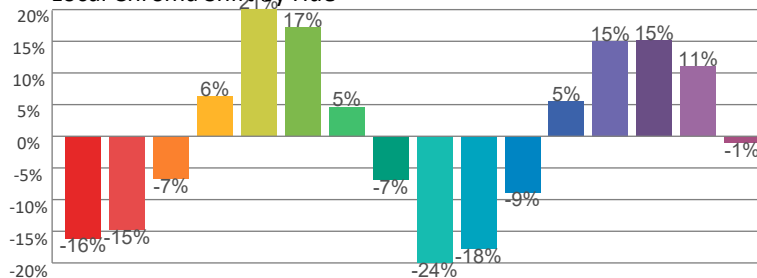
		Graphic shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	70	-16%	-6%
2	68	-15%	11%
3	57	-7%	28%
4	52	6%	29%
5	56	21%	20%
6	74	17%	1%
7	88	5%	-7%
8	74	-7%	-14%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	5%	29%
13	71	15%	18%
14	73	15%	-1%
15	75	11%	-18%
16	76	-1%	-14%



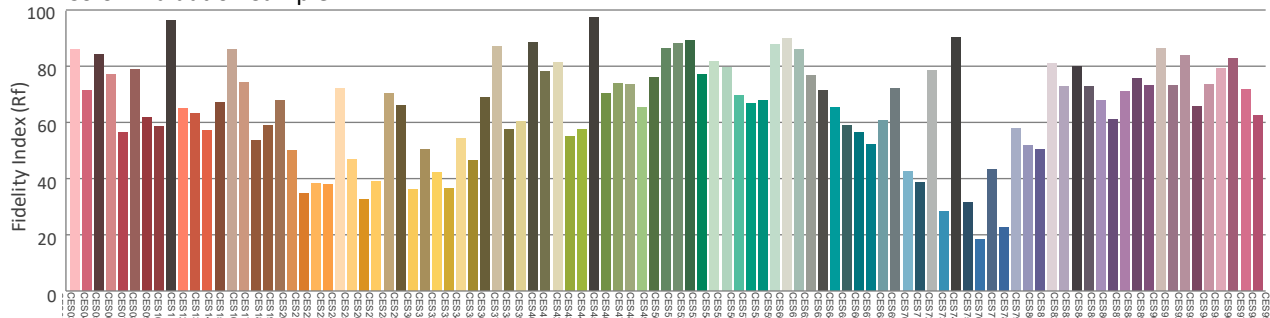
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-Auto

Report Summary

Measurements

Fixture Output: 17787 lm
Fixture Peak: 75165 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 3007 lux
Color Temperature: 8015 K
CRI: 68.3 CRI R9 Value: -17.0
CQS: 67.5
TLCI: 42
TM-30 Rf: 65.7
TM-30 Rg: 97.3
Beam Angle (50%): 33.6°
Field Angle (10%): 36.6°
Cutoff Angle (3%): 38.2°

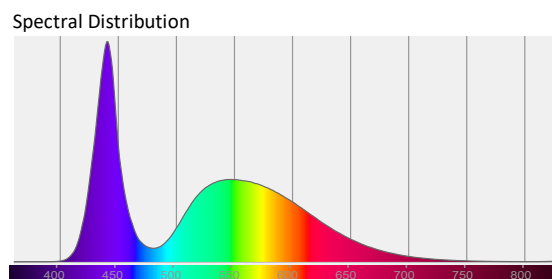
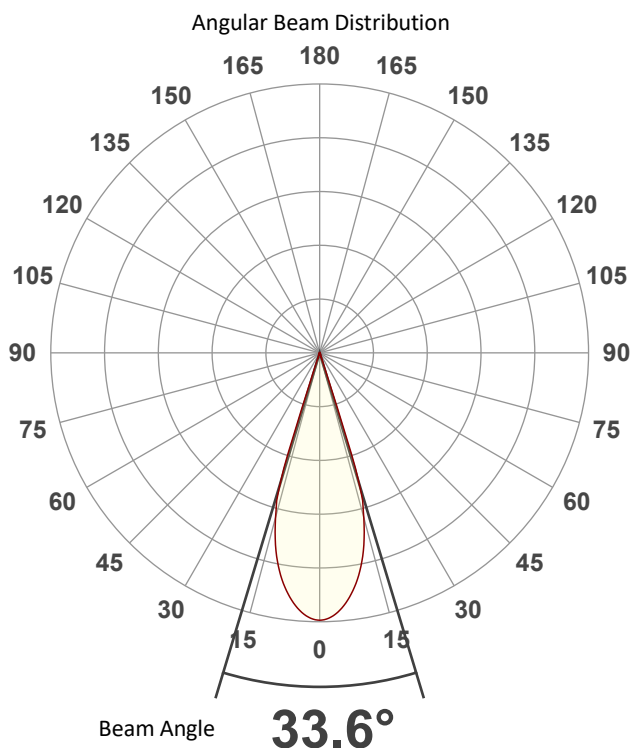


Conditions

AC Supply: 111 V, 60 Hz
Power: 447.94 W
Current: 4.03 A
Power Factor: 1.0

This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

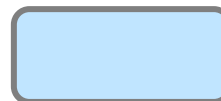
Overall Measurement



Tested Color (CIE 1931):

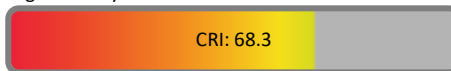
X: 0.297

Y: 0.299



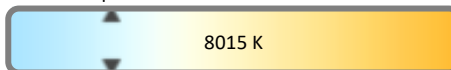
Light Quality

CRI: 68.3



Color Temperature

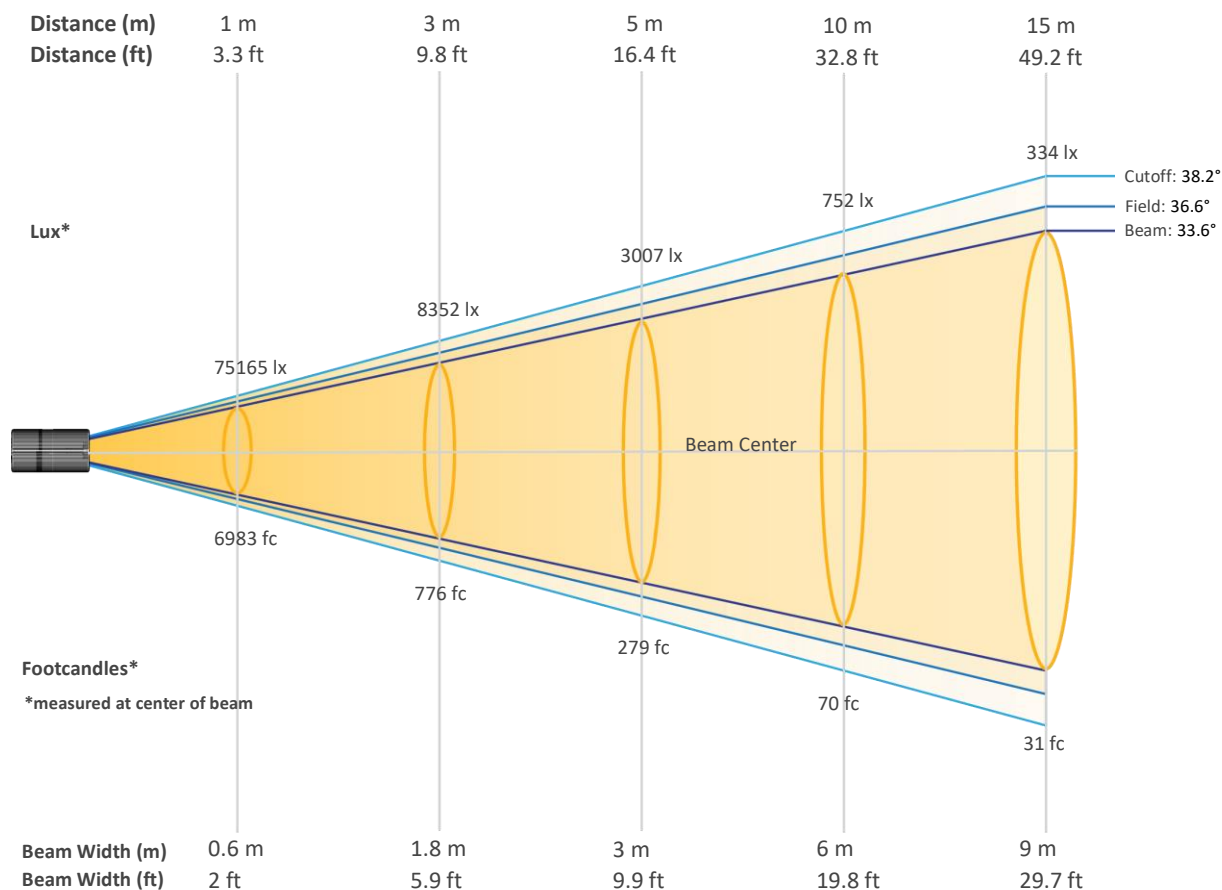
8015 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-Auto

Beam Details

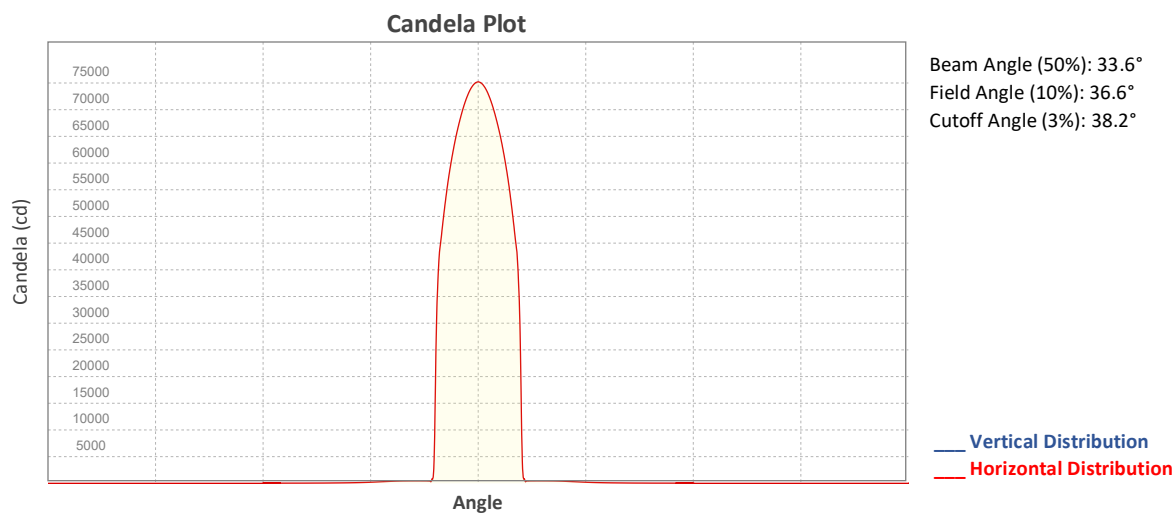


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	75165	18791	8352	4698	3007	2088	1534	1174	928	752
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	621	522	445	383	334	294	260	232	208	188
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	6983	1746	776	436	279	194	143	109	86	70
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	58	48	41	36	31	27	24	22	19	17

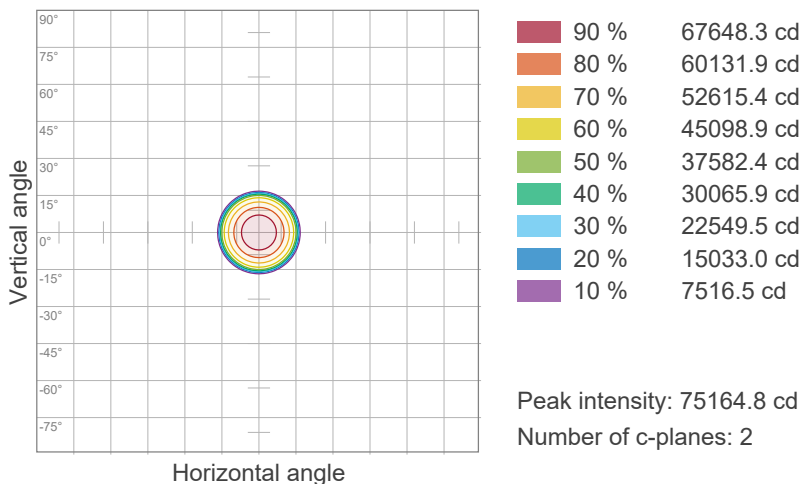
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-Auto

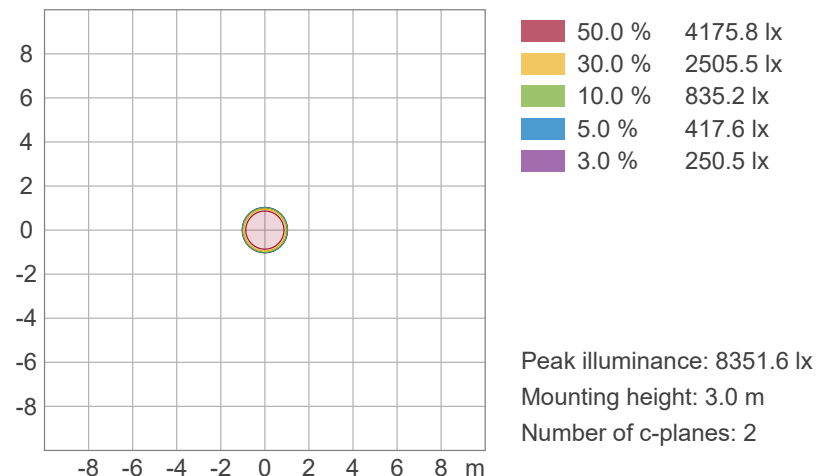


ISO Diagrams

ISO Candela Diagram



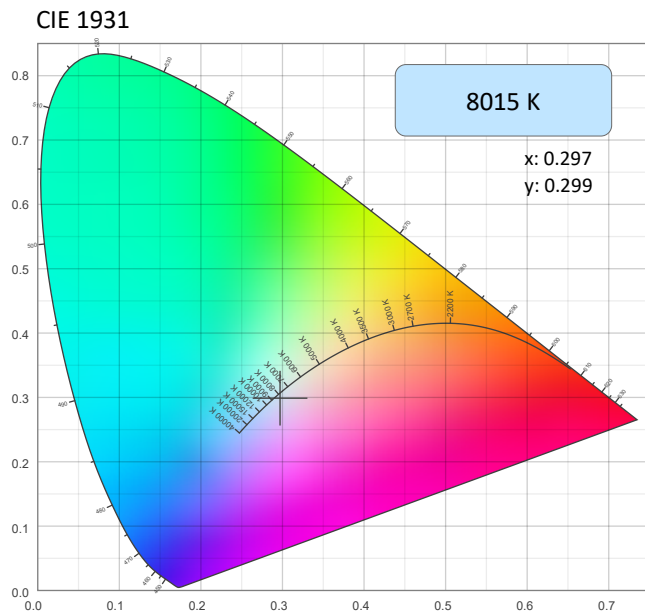
ISO Lux Diagram



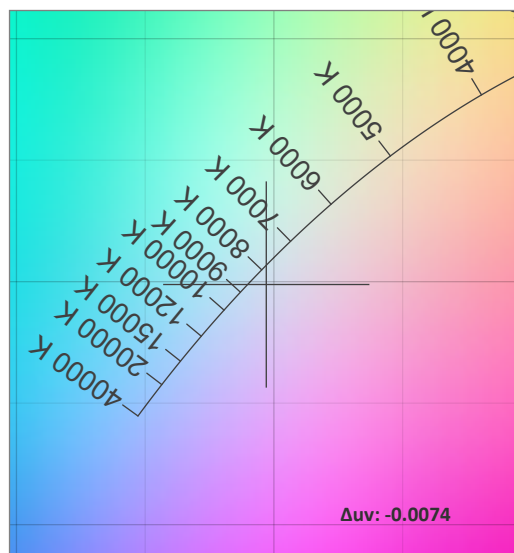
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-Auto

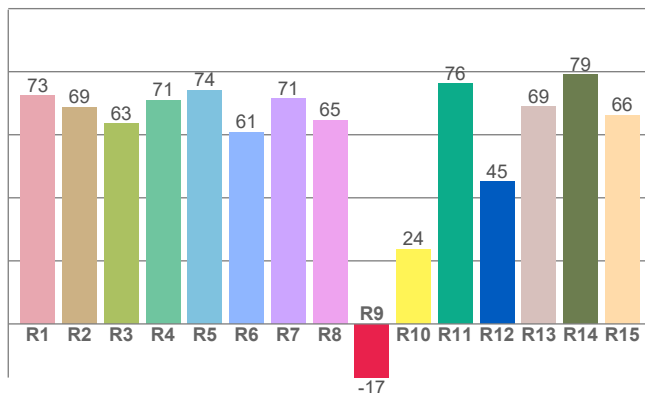
Chromaticity



CIE 1931 - Zoom



CRI: 68.3 (R1-R8)

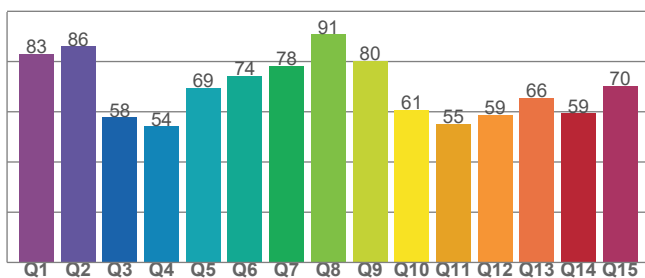


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8015 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0074	0.299	0.198

CQS: 67.5



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.3	-17.0	67.5

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.7	97.3

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-Auto

TM-30 Details

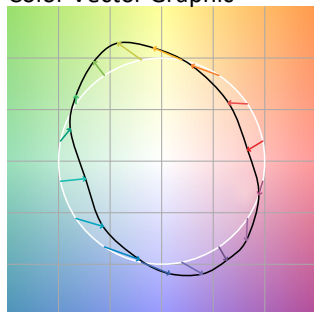
Rf 65.7

Fidelity Index
(Rg)

Rg 97.3

Gammut Index (Rg)

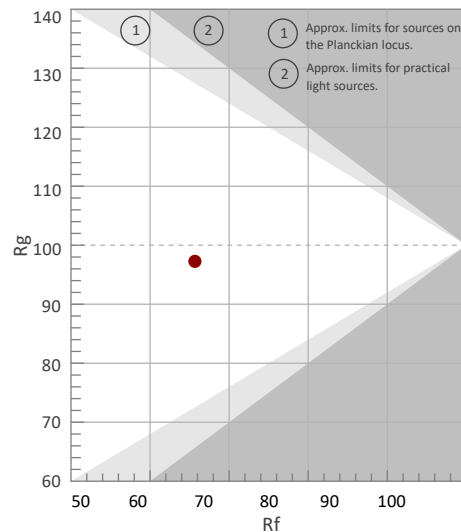
Color Vector Graphic



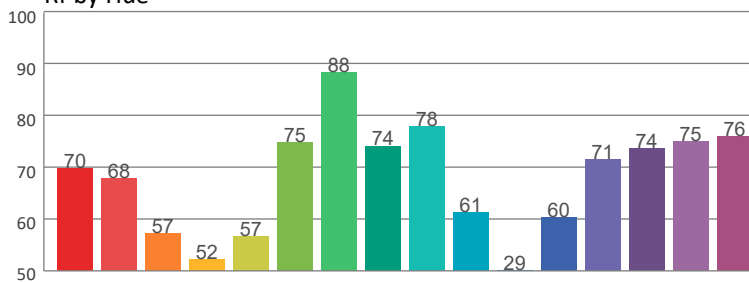
Color Distortion Graphic



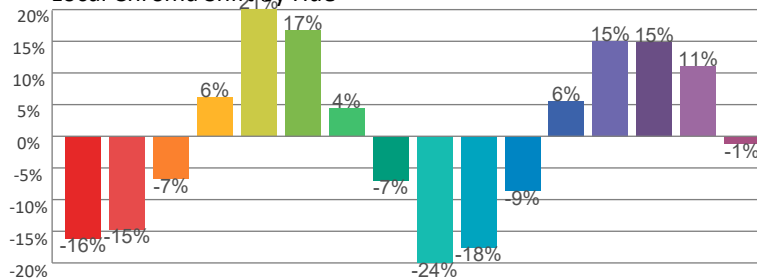
Hue Bin	Graphic shifts (%)		
	R _f	Chroma	Hue
1	70	-16%	-6%
2	68	-15%	11%
3	57	-7%	27%
4	52	6%	29%
5	57	21%	19%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-13%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	71	15%	17%
14	74	15%	-1%
15	75	11%	-18%
16	76	-1%	-13%



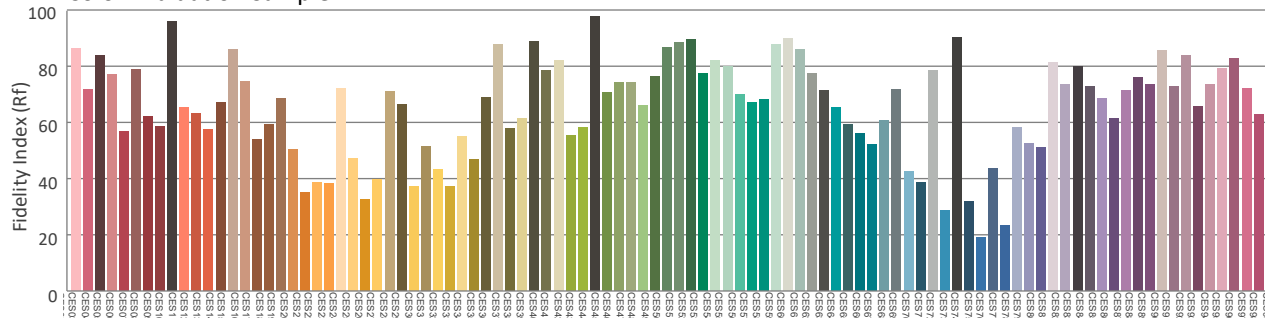
R_f by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-ECO

Report Summary

Measurements

Fixture Output: 17916 lm
Fixture Peak: 75527 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 3021 lux
Color Temperature: 8008 K
CRI: 68.2 CRI R9 Value: -17.5
CQS: 67.4
TLCI: 42
TM-30 Rf: 65.5
TM-30 Rg: 97.3
Beam Angle (50%): 33.7°
Field Angle (10%): 37°
Cutoff Angle (3%): 38.8°

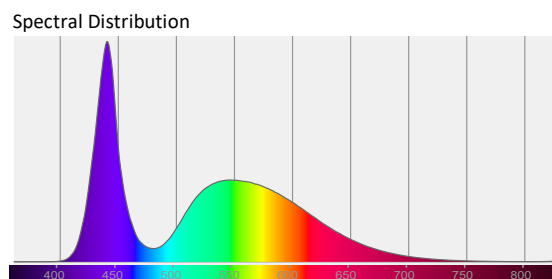
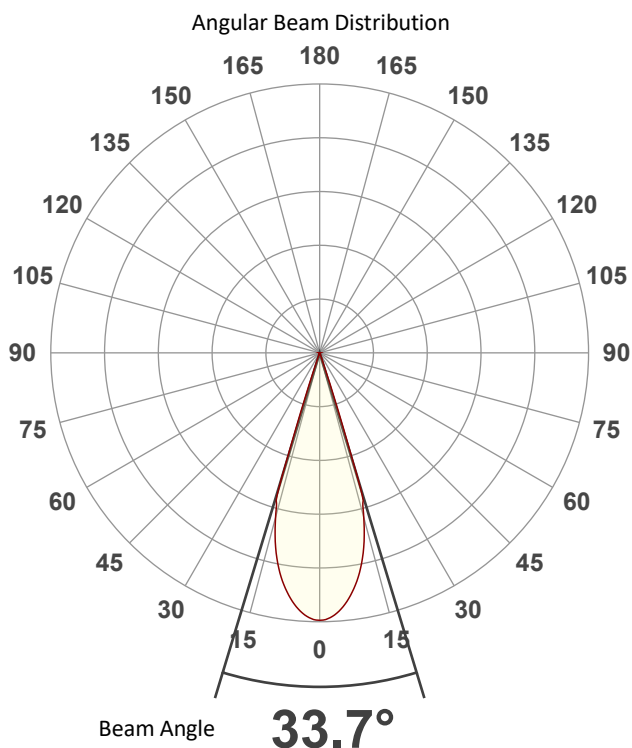
Conditions

AC Supply: 111 V, 60 Hz
Power: 448.11 W
Current: 4.04 A
Power Factor: 1.0



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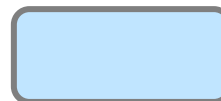
Overall Measurement



Tested Color (CIE 1931):

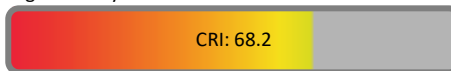
X: 0.297

Y: 0.299



Light Quality

CRI: 68.2



Color Temperature

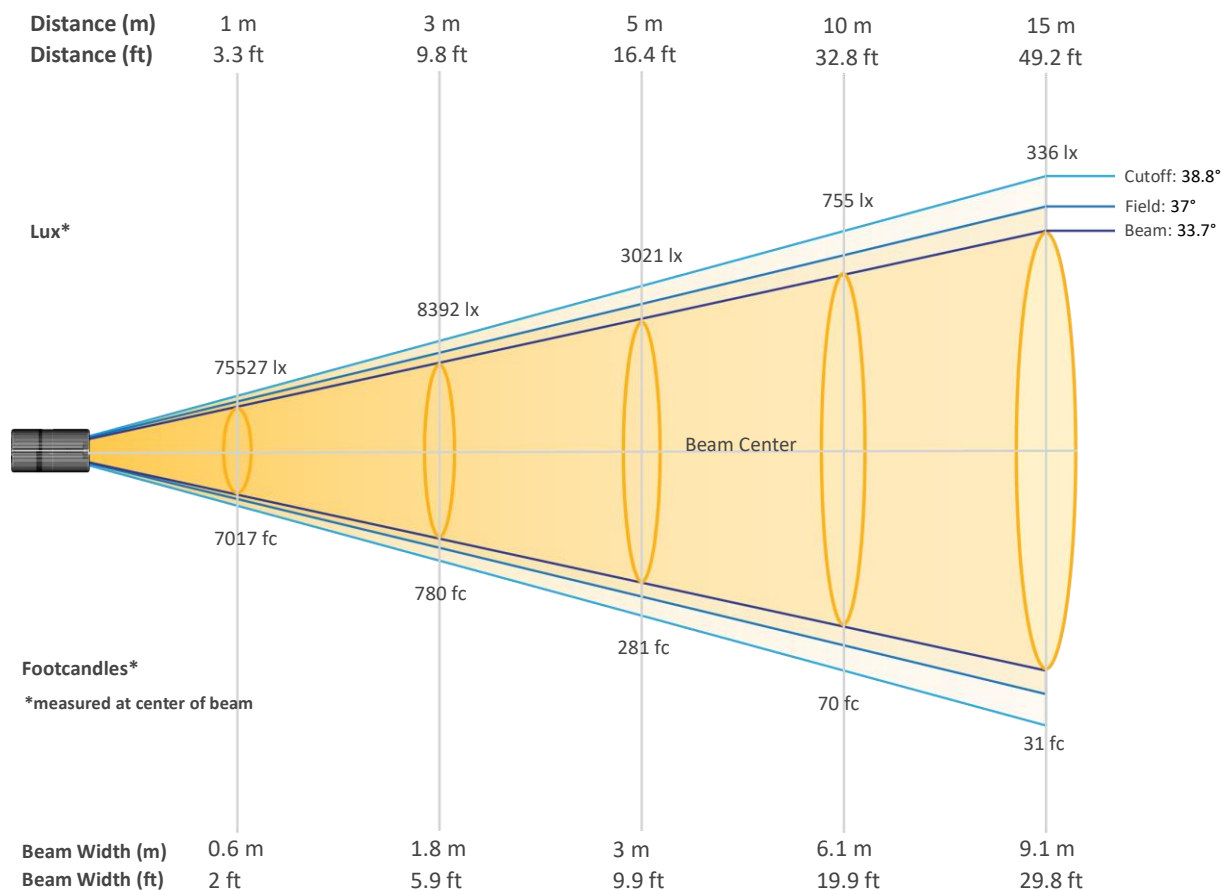
8008 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-ECO

Beam Details

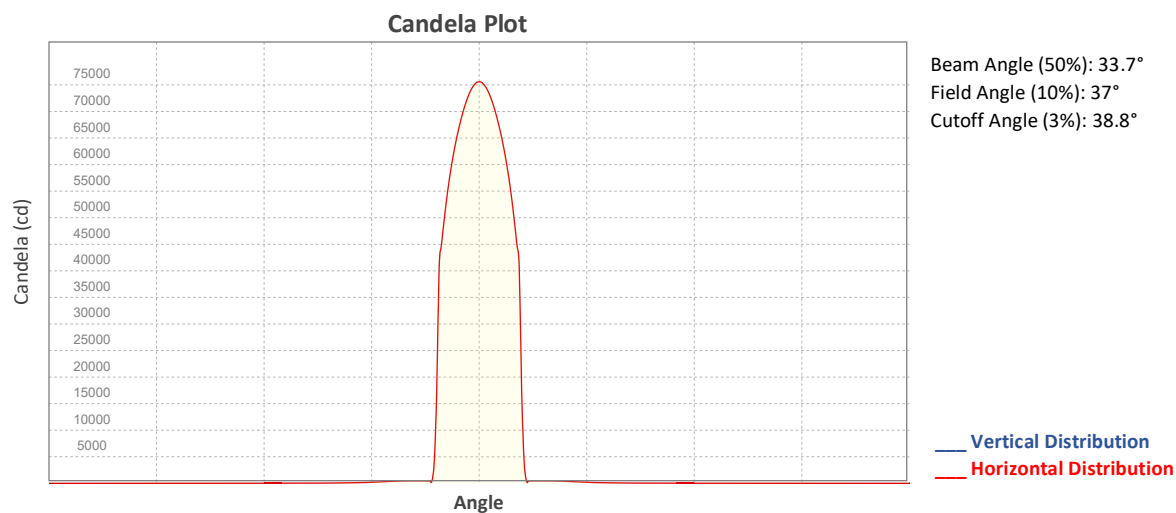


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	75527	18882	8392	4720	3021	2098	1541	1180	932	755
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	624	524	447	385	336	295	261	233	209	189
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	7017	1754	780	439	281	195	143	110	87	70
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	58	49	42	36	31	27	24	22	19	18

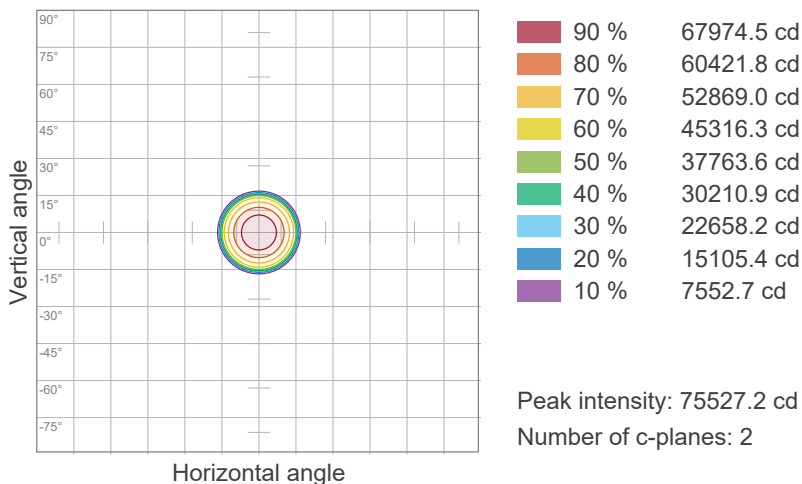
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-ECO

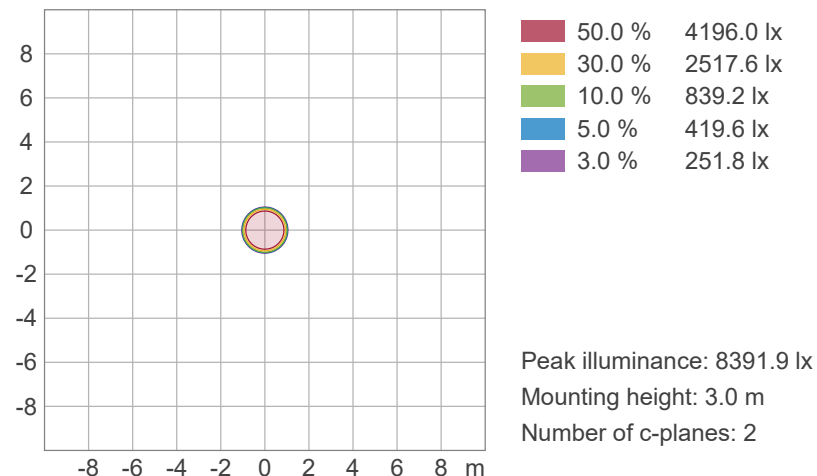


ISO Diagrams

ISO Candela Diagram



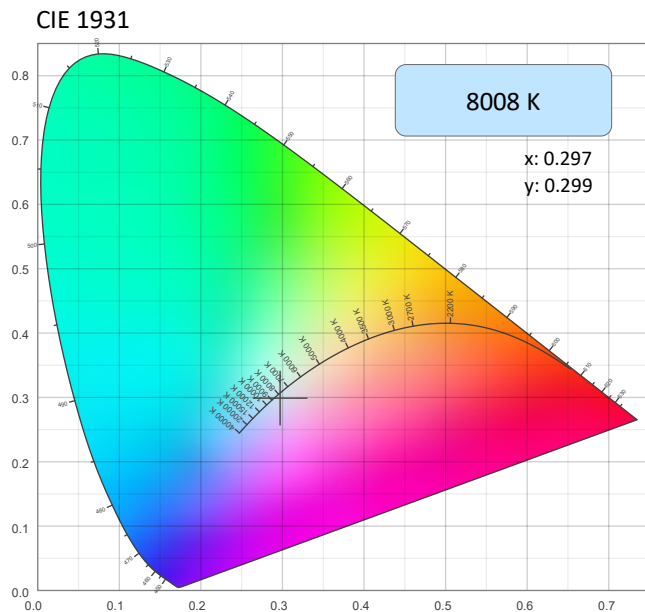
ISO Lux Diagram



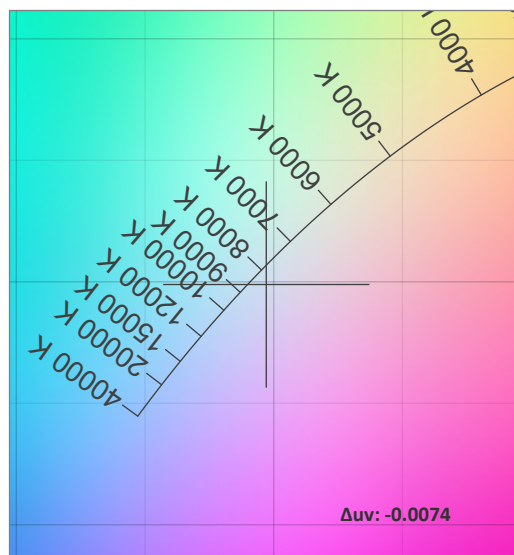
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-ECO

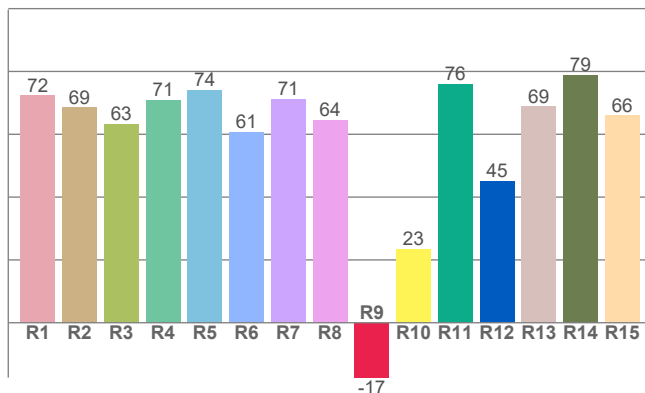
Chromaticity



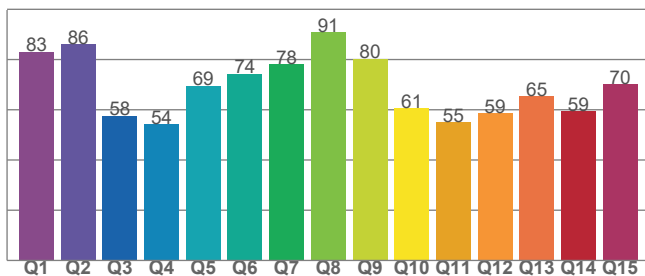
CIE 1931 - Zoom



CRI: 68.2 (R1-R8)



CQS: 67.4



Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8008 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0074	0.299	0.198

Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.2	-17.5	67.4

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.5	97.3

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Flood - Full Power-ECO

TM-30 Details

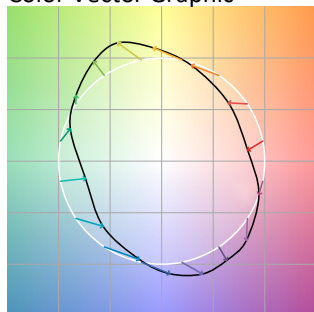
Rf 65.5

Fidelity Index
(Rg)

Rg 97.3

Gammut Index (Rg)

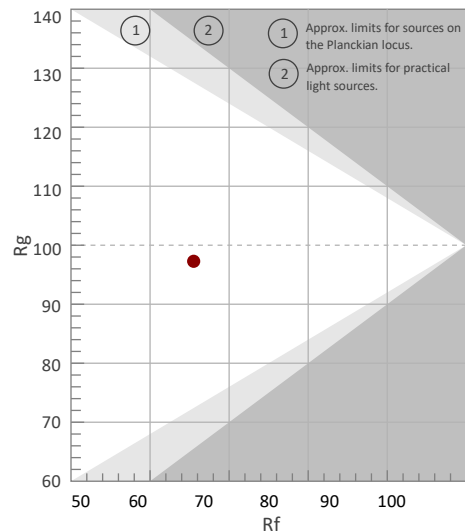
Color Vector Graphic



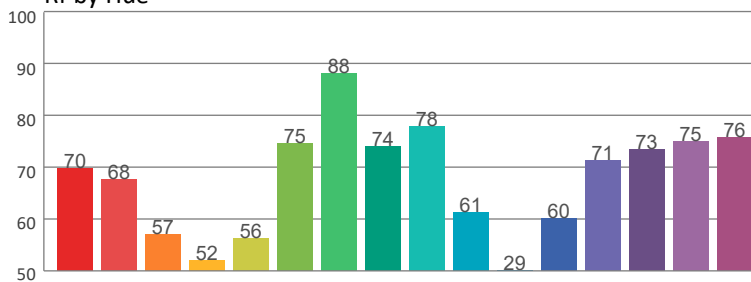
Color Distortion Graphic



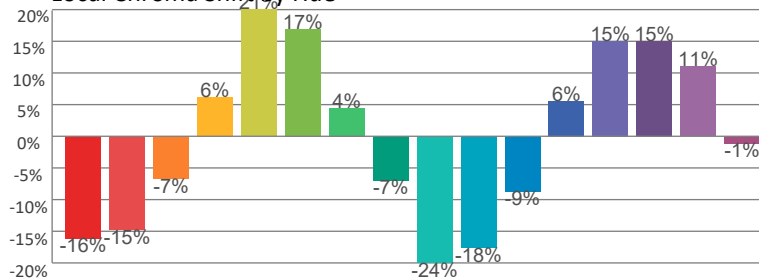
		Graphic shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	70	-16%	-6%
2	68	-15%	11%
3	57	-7%	28%
4	52	6%	29%
5	56	21%	20%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-14%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	71	15%	18%
14	73	15%	-1%
15	75	11%	-18%
16	76	-1%	-13%



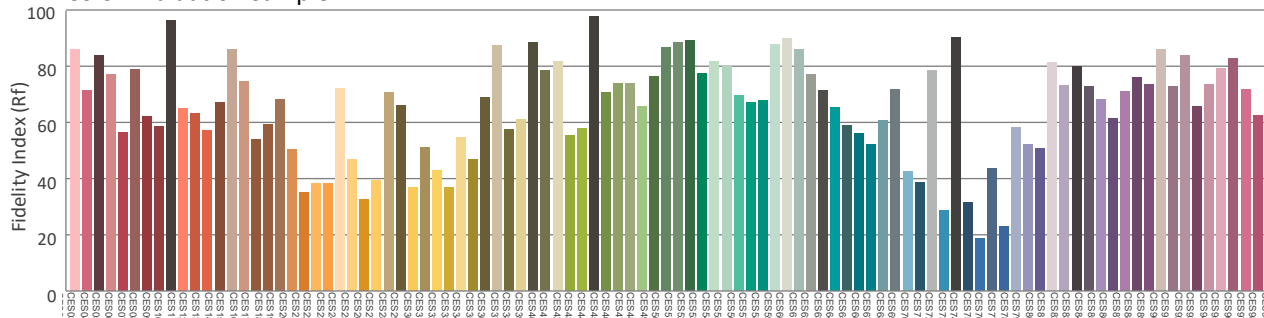
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power

Report Summary

Measurements

Fixture Output: 12726 lm
Fixture Peak: 2253625 cd
Fixture Efficacy: 28 lm/W
Intensity @ 5m: 90145 lux
Color Temperature: 8188 K
CRI: 67.8 CRI R9 Value: -20.4
CQS: 67.2
TLCI: 41
TM-30 Rf: 65.4
TM-30 Rg: 96.9
Beam Angle (50%): 4.8°
Field Angle (10%): 5.4°
Cutoff Angle (3%): 5.6°

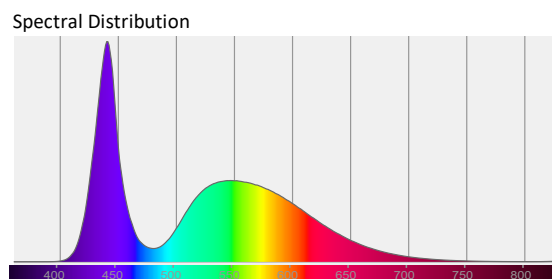
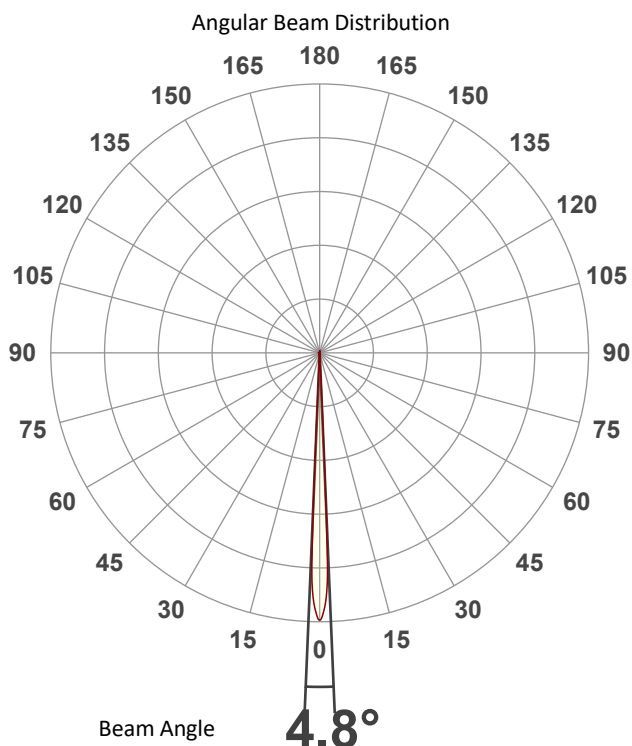
Conditions

AC Supply: 110 V, 60.1 Hz
Power: 452.13 W
Current: 4.10 A
Power Factor: 1.0



This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

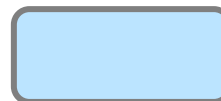
Overall Measurement



Tested Color (CIE 1931):

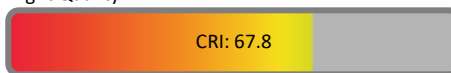
X: 0.295

Y: 0.298



Light Quality

CRI: 67.8



Color Temperature

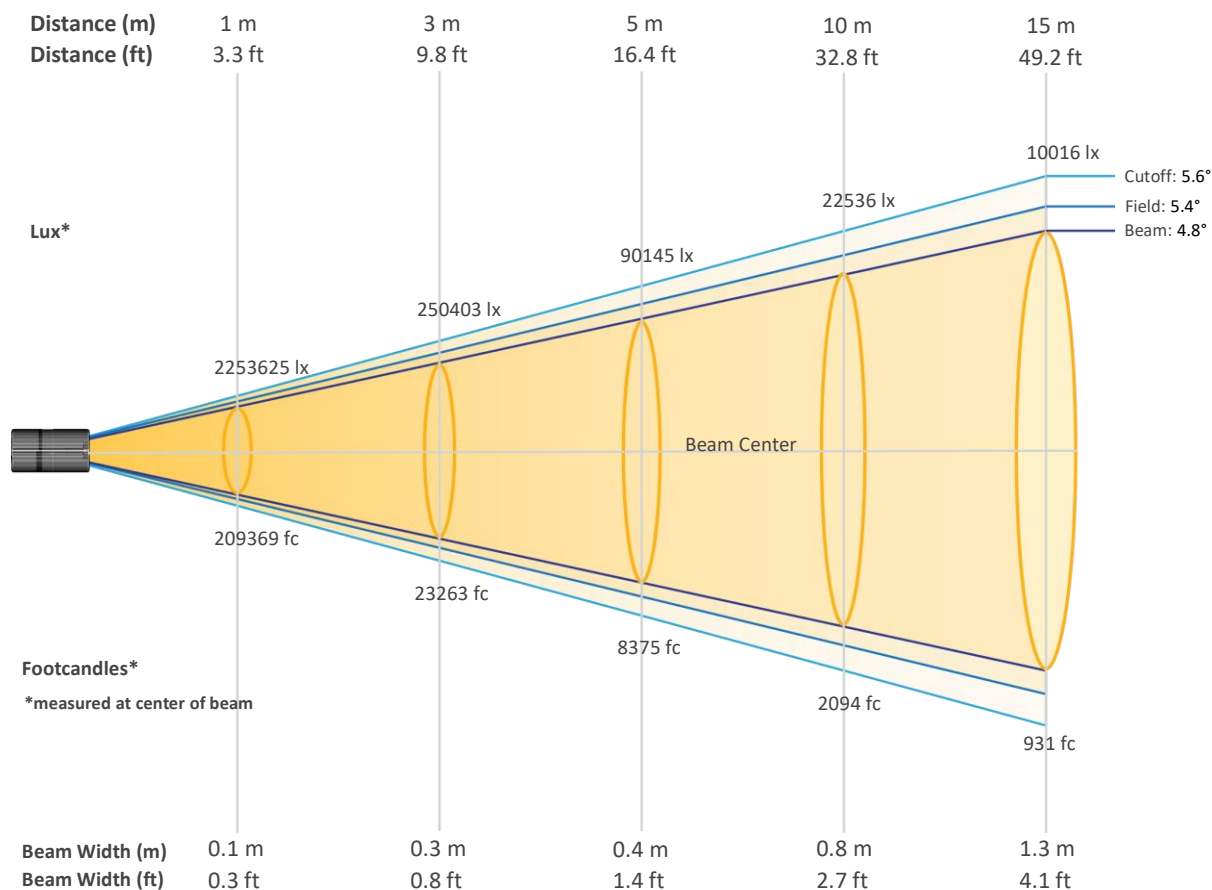
8188 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power

Beam Details

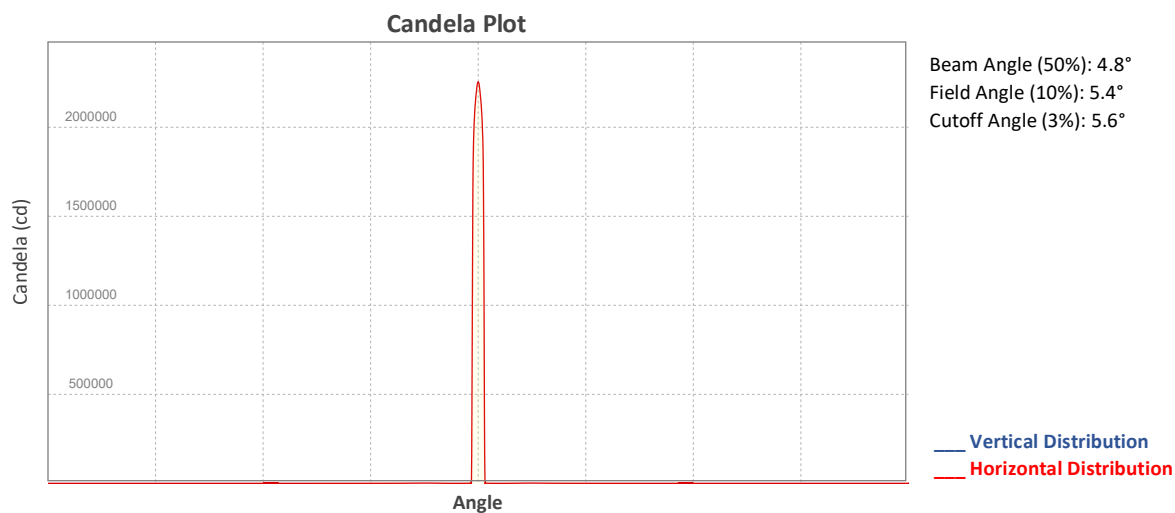


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	2253625	563406	250403	140852	90145	62601	45992	35213	27823	22536
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	18625	15650	13335	11498	10016	8803	7798	6956	6243	5634
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	209369	52342	23263	13086	8375	5816	4273	3271	2585	2094
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	1730	1454	1239	1068	931	818	724	646	580	523

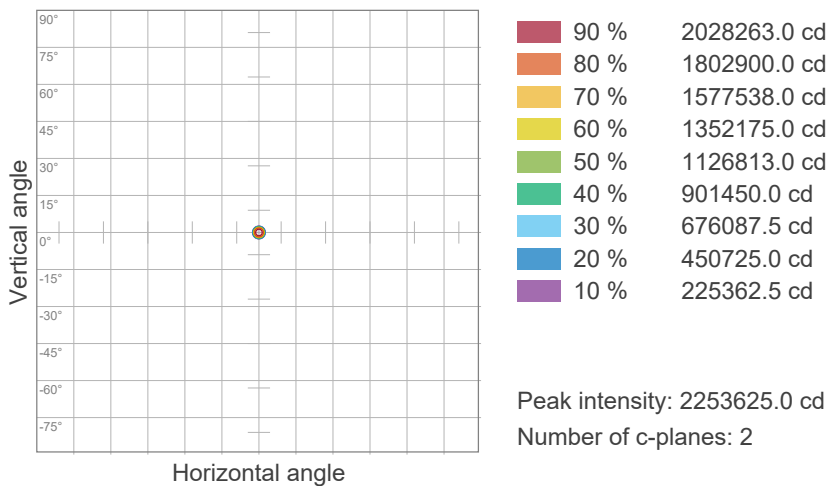
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power

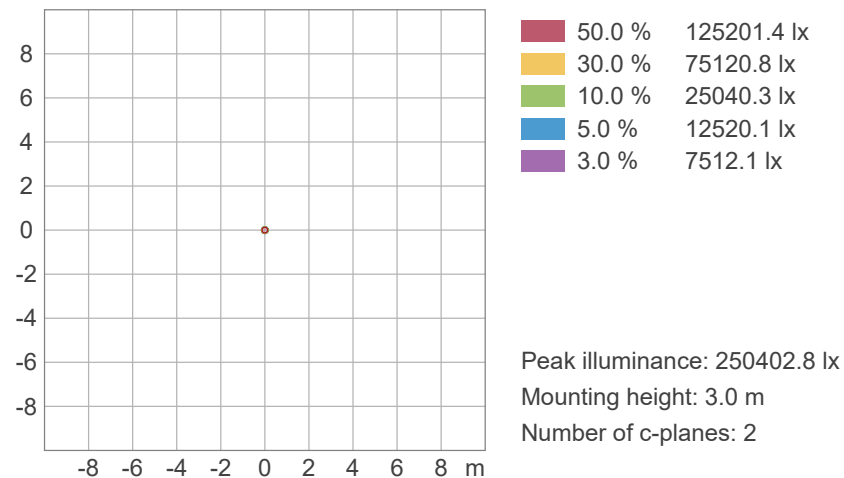


ISO Diagrams

ISO Candela Diagram



ISO Lux Diagram

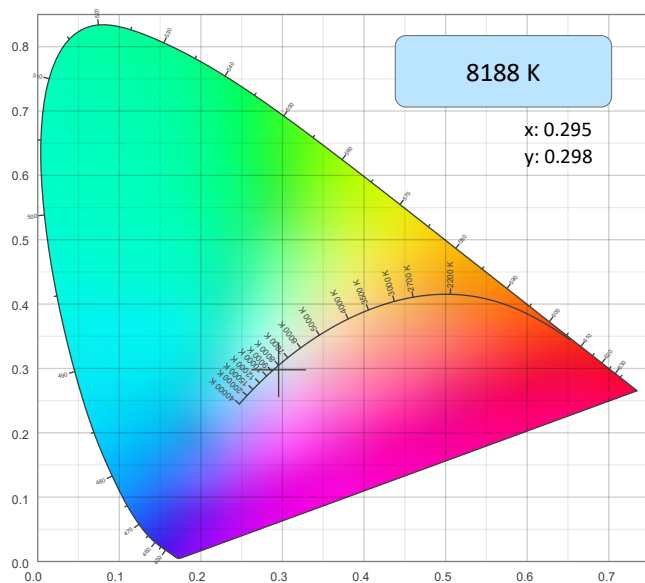


Photometric & Chromaticity Report

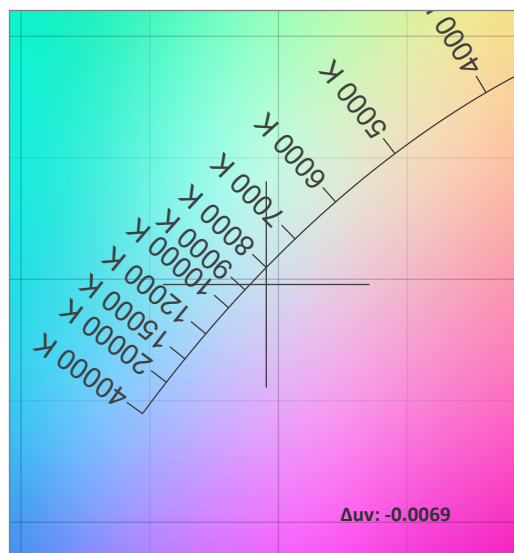
Rogue Outcast 3 Spot: Full Spot - Full Power

Chromaticity

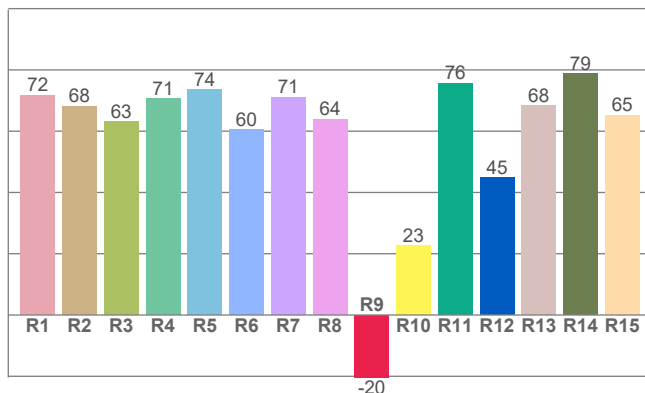
CIE 1931



CIE 1931 - Zoom



CRI: 67.8 (R1-R8)

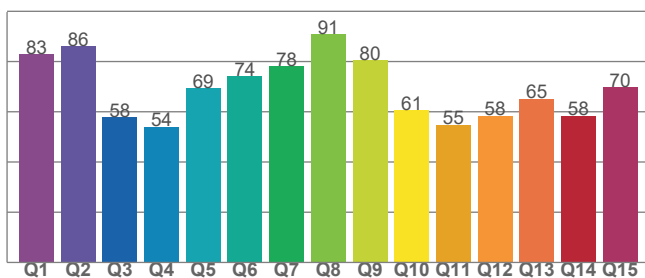


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8188 K	0.295	0.298

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0069	0.298	0.197

CQS: 67.2



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
67.8	-20.4	67.2

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
41	65.4	96.9

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power

TM-30 Details

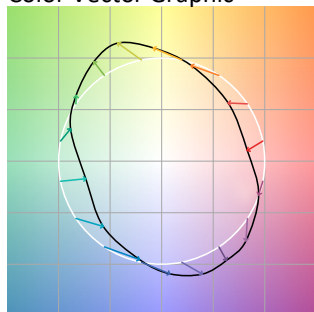
Rf 65.4

Fidelity Index
(Rg)

Rg 96.9

Gammut Index (Rg)

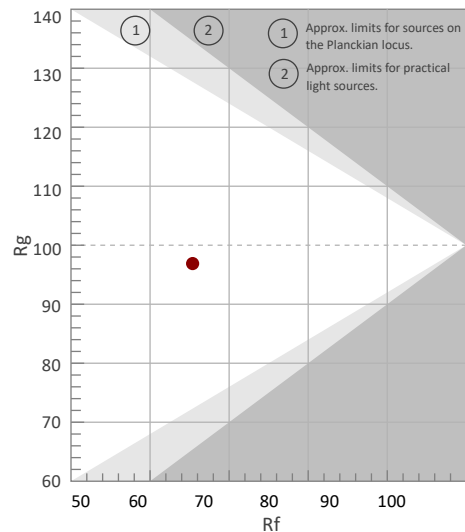
Color Vector Graphic



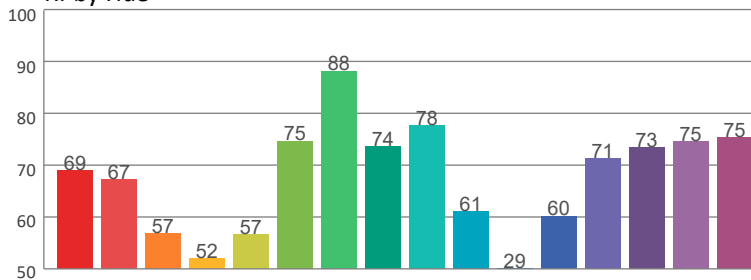
Color Distortion Graphic



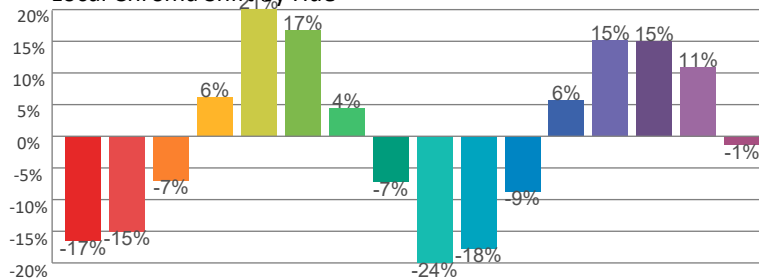
Hue Bin	Rf	Graphic shifts (%)	
		Chroma	Hue
1	69	-17%	-6%
2	67	-15%	11%
3	57	-7%	28%
4	52	6%	29%
5	57	21%	19%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-14%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	71	15%	17%
14	73	15%	-1%
15	75	11%	-19%
16	75	-1%	-14%



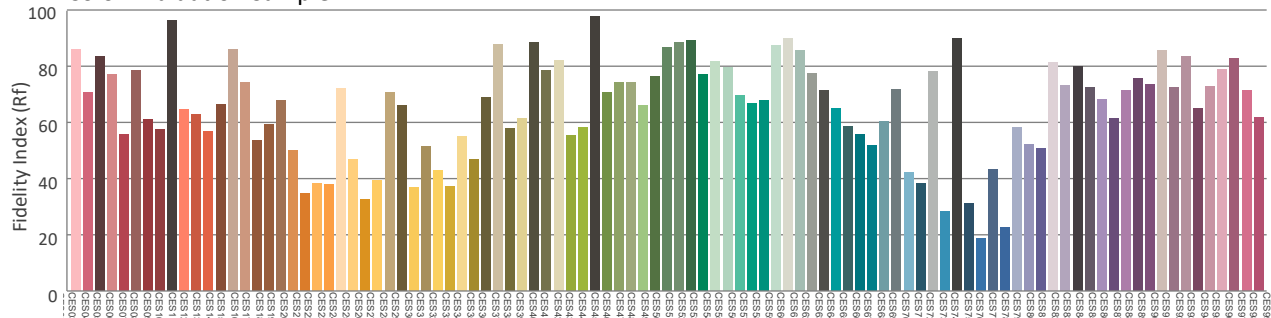
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-Auto

Report Summary

Measurements

Fixture Output: 12763 lm
Fixture Peak: 2213741 cd
Fixture Efficacy: 29 lm/W
Intensity @ 5m: 88550 lux
Color Temperature: 8203 K
CRI: 68.1 CRI R9 Value: -19.9
CQS: 67.3
TLCI: 42
TM-30 Rf: 65.7
TM-30 Rg: 96.8
Beam Angle (50%): 4.8°
Field Angle (10%): 5.5°
Cutoff Angle (3%): 5.8°

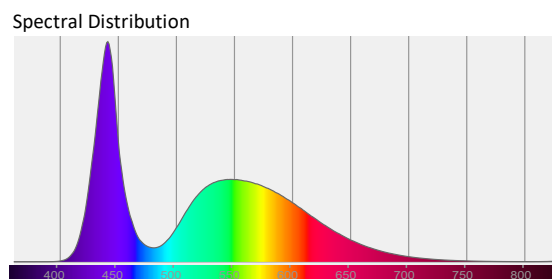
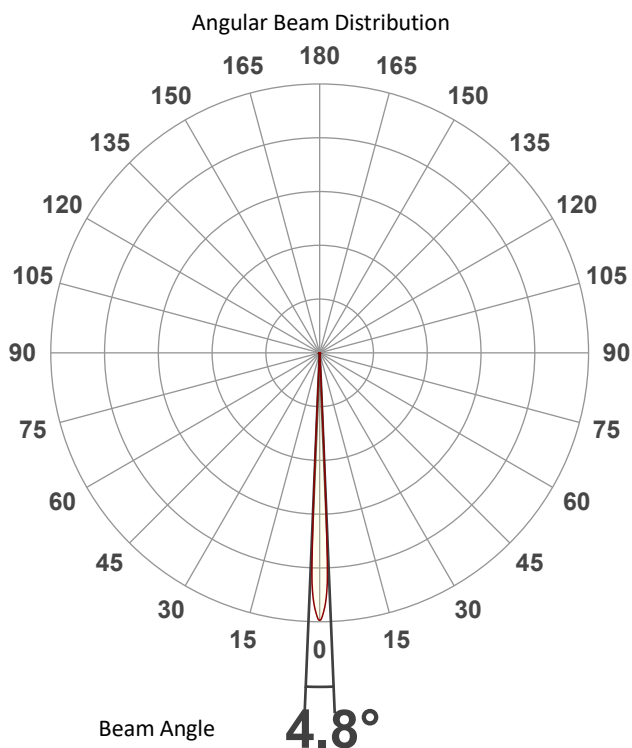


Conditions

AC Supply: 111 V, 60.1 Hz
Power: 449.25 W
Current: 4.05 A
Power Factor: 1.0

This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

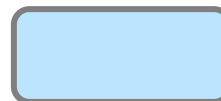
Overall Measurement



Tested Color (CIE 1931):

X: 0.295

Y: 0.298



Light Quality

CRI: 68.1

Color Temperature

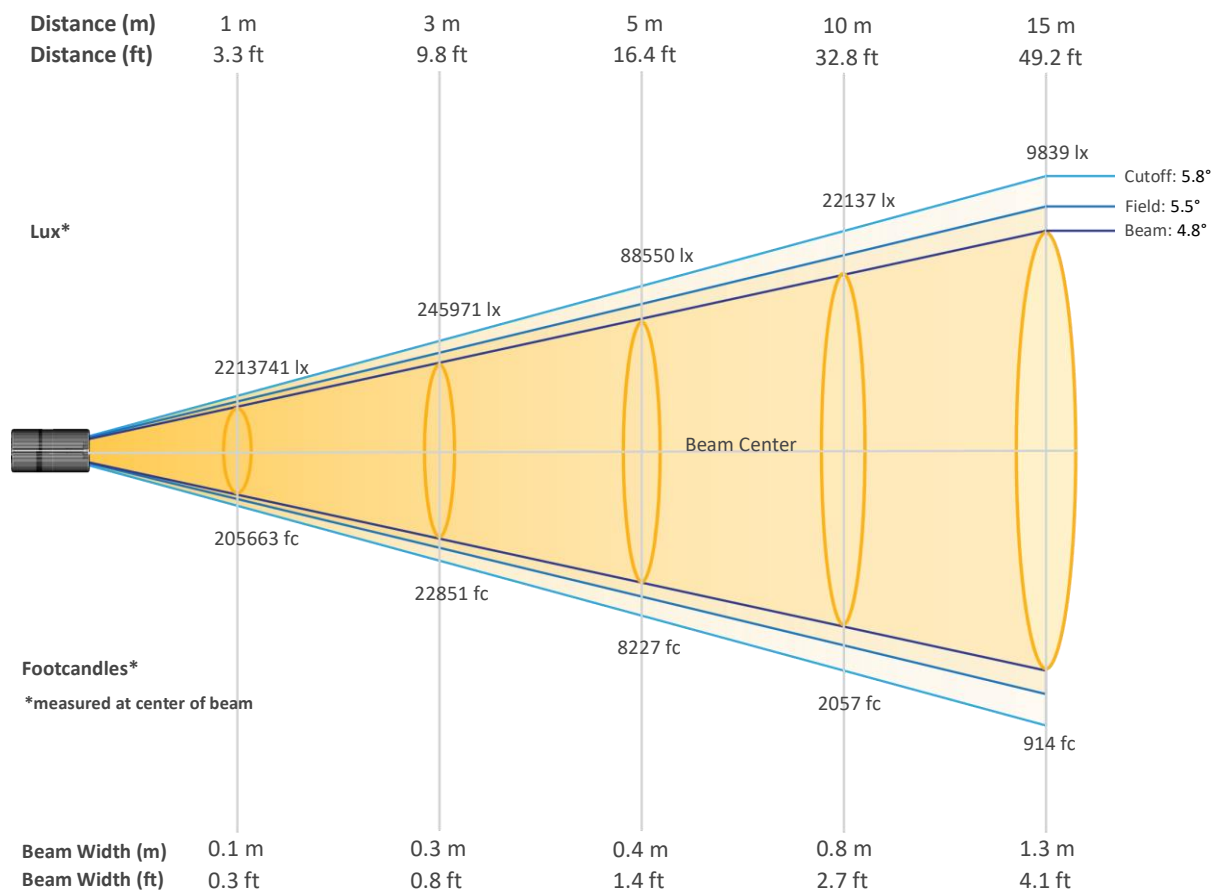
8203 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-Auto

Beam Details

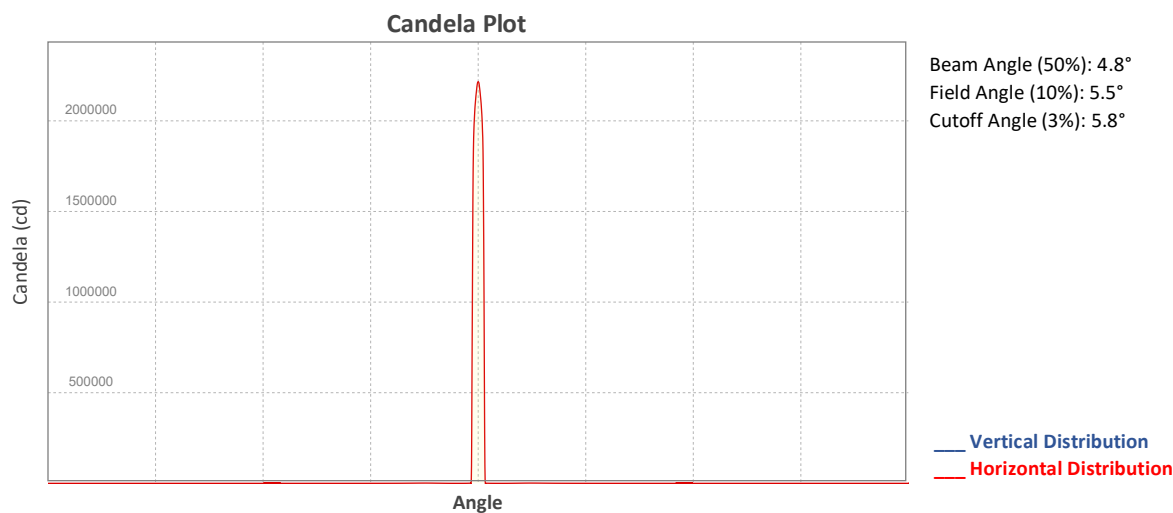


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	2213741	553435	245971	138359	88550	61493	45178	34590	27330	22137
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	18295	15373	13099	11295	9839	8647	7660	6833	6132	5534
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	205663	51416	22851	12854	8227	5713	4197	3213	2539	2057
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	1700	1428	1217	1049	914	803	712	635	570	514

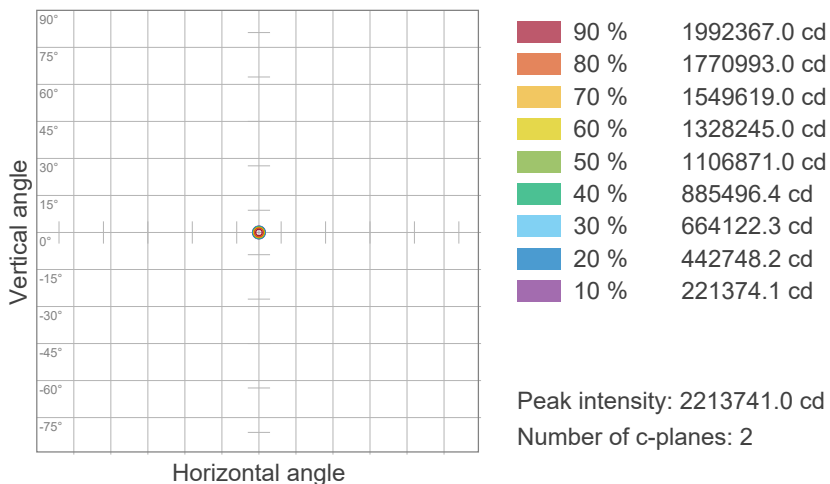
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-Auto

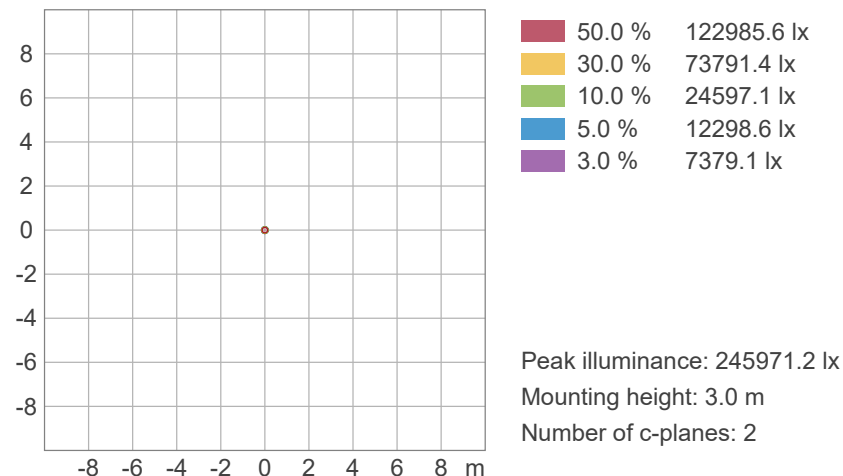


ISO Diagrams

ISO Candela Diagram



ISO Lux Diagram

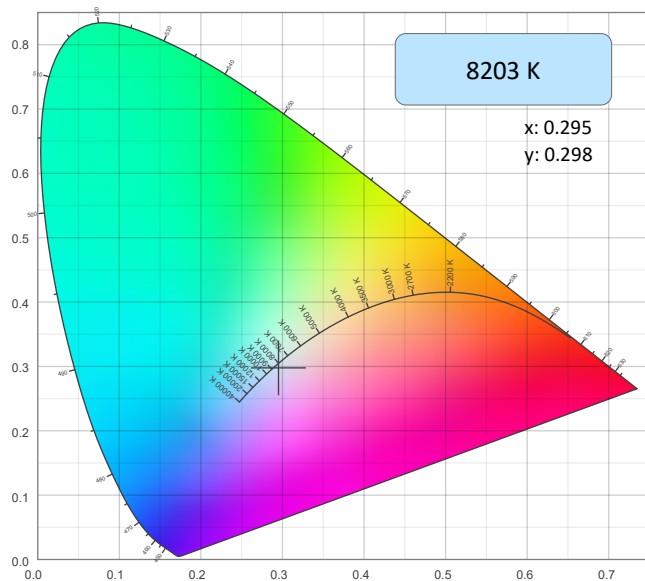


Photometric & Chromaticity Report

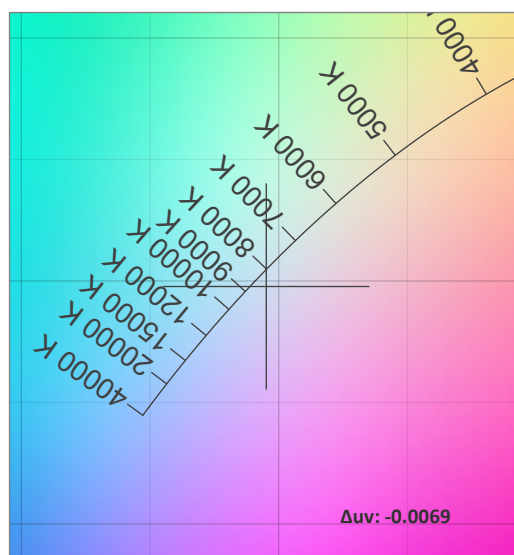
Rogue Outcast 3 Spot: Full Spot - Full Power-Auto

Chromaticity

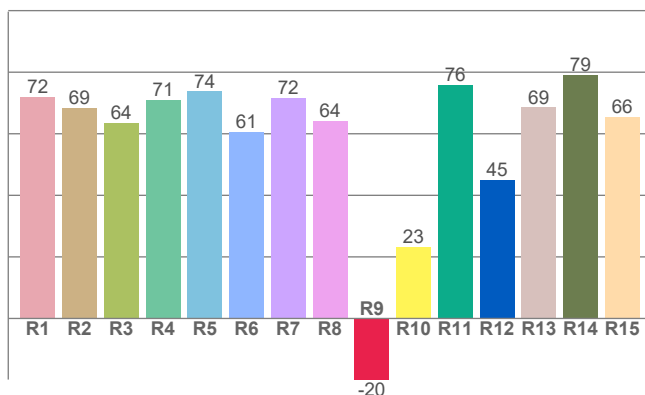
CIE 1931



CIE 1931 - Zoom



CRI: 68.1 (R1-R8)



Color Parameters

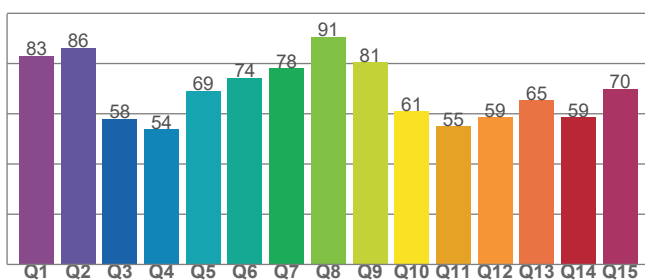
Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8203 K	0.295	0.298

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0069	0.298	0.197

Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.1	-19.9	67.3

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.7	96.8

CQS: 67.3



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-Auto

TM-30 Details

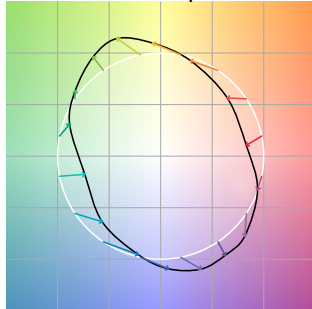
Rf 65.7

Fidelity Index
(Rg)

Rg 96.8

Gammut Index (Rg)

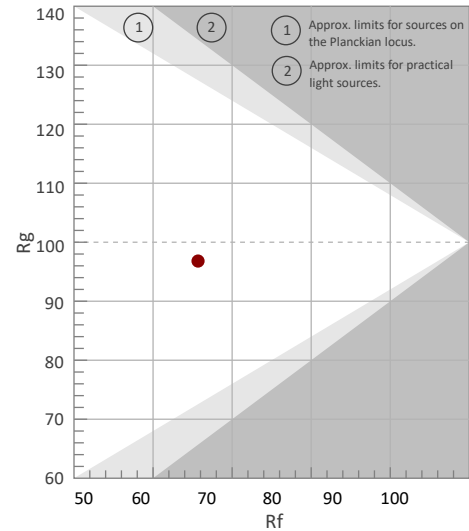
Color Vector Graphic



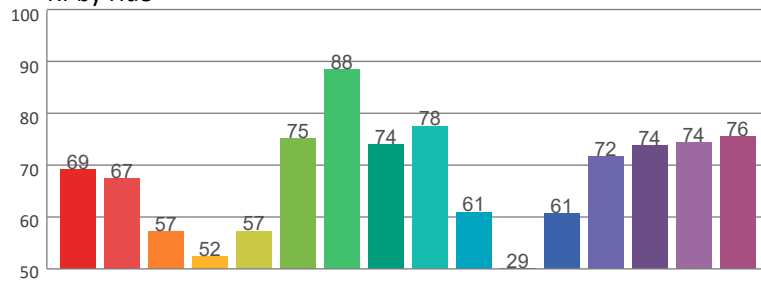
Color Distortion Graphic



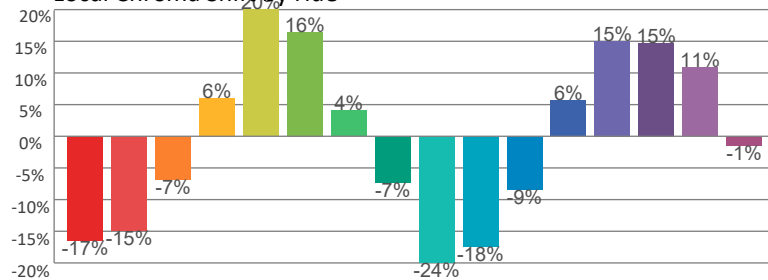
Hue Bin	Graphic shifts (%)		
	R _f	Chroma	Hue
1	69	-17%	-6%
2	67	-15%	11%
3	57	-7%	27%
4	52	6%	29%
5	57	20%	19%
6	75	16%	1%
7	88	4%	-7%
8	74	-7%	-13%
9	78	-24%	3%
10	61	-18%	21%
11	29	-9%	35%
12	61	6%	29%
13	72	15%	17%
14	74	15%	-1%
15	74	11%	-19%
16	76	-1%	-14%



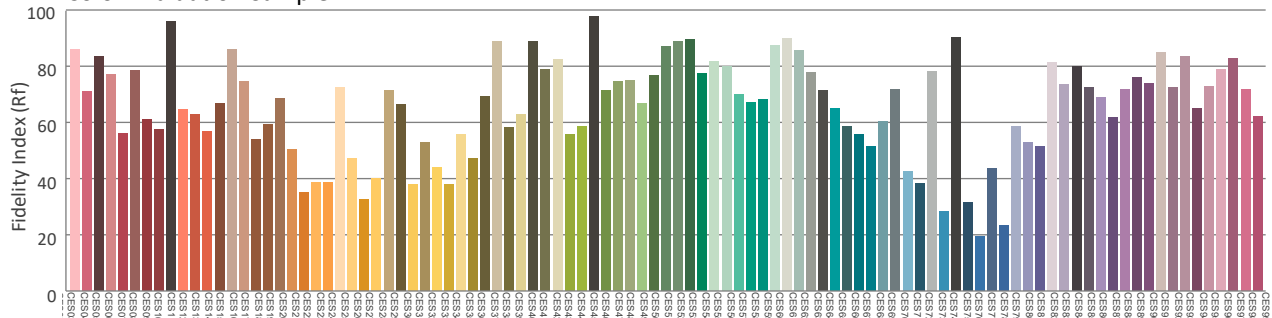
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-ECO

Report Summary

Measurements

Fixture Output: 12735 lm
Fixture Peak: 2226779 cd
Fixture Efficacy: 29 lm/W
Intensity @ 5m: 89071 lux
Color Temperature: 8196 K
CRI: 68.0 CRI R9 Value: -20.1
CQS: 67.3
TLCI: 42
TM-30 Rf: 65.6
TM-30 Rg: 96.8
Beam Angle (50%): 4.8°
Field Angle (10%): 5.5°
Cutoff Angle (3%): 5.7°

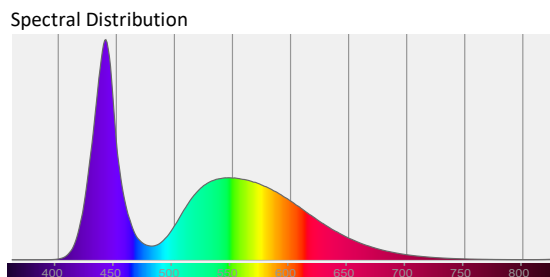
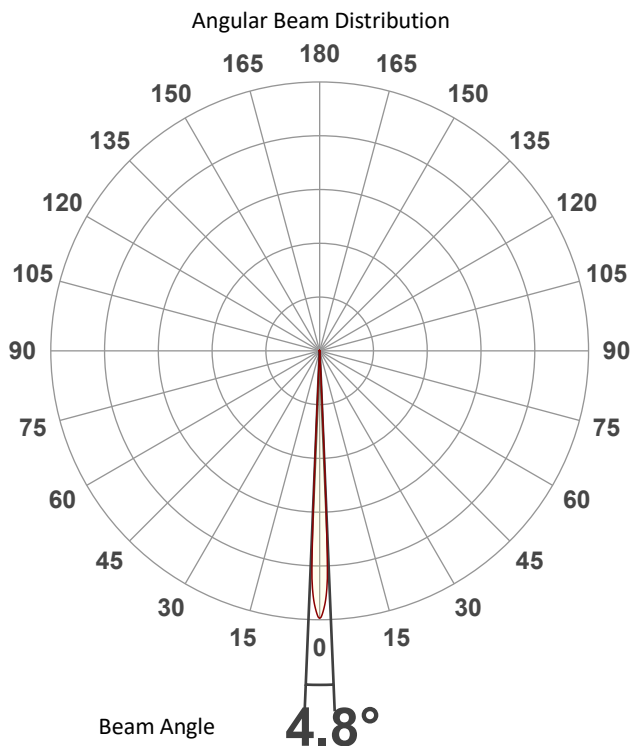
Conditions

AC Supply: 111 V, 60.1 Hz
Power: 447.36 W
Current: 4.03 A
Power Factor: 1.0



This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

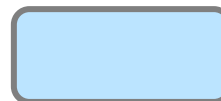
Overall Measurement



Tested Color (CIE 1931):

X: 0.295

Y: 0.298



Light Quality

CRI: 68.0

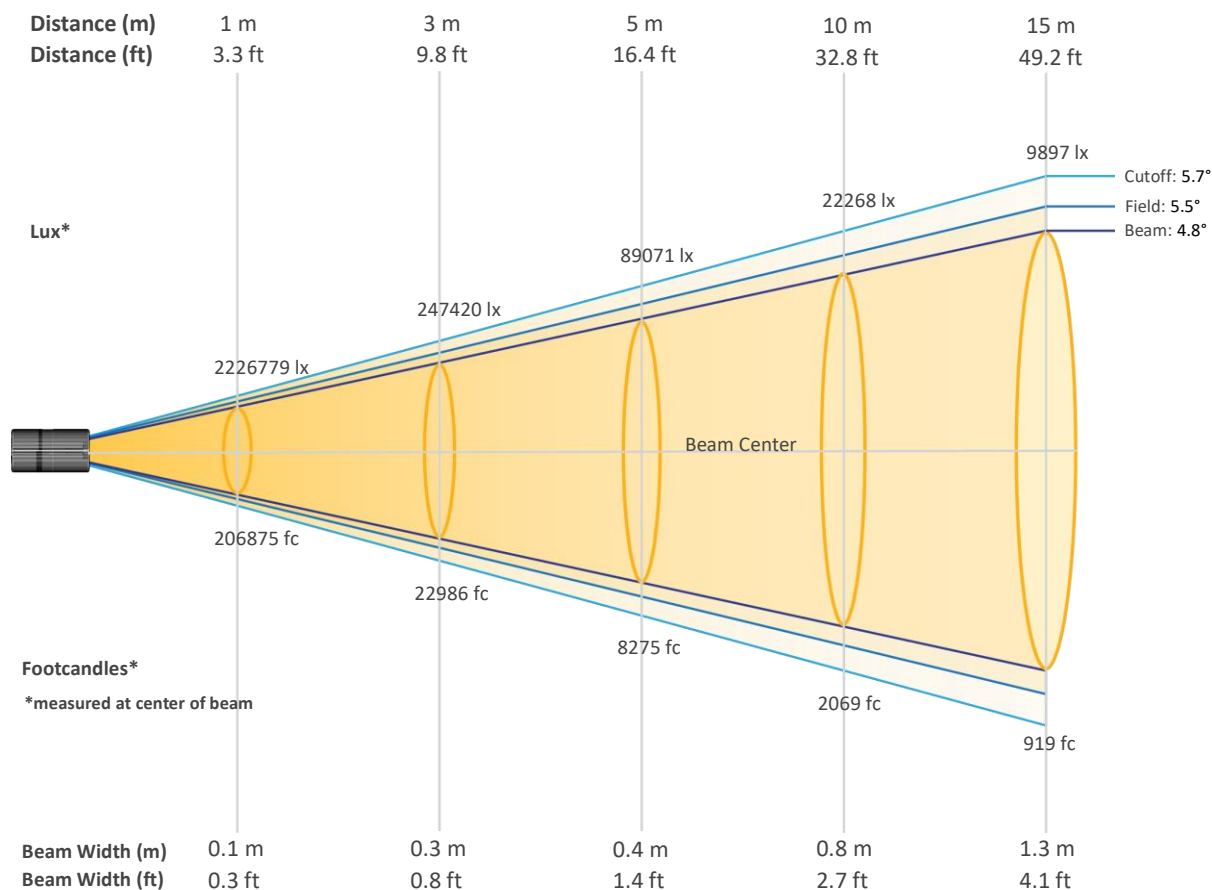
Color Temperature

8196 K

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-ECO

Beam Details

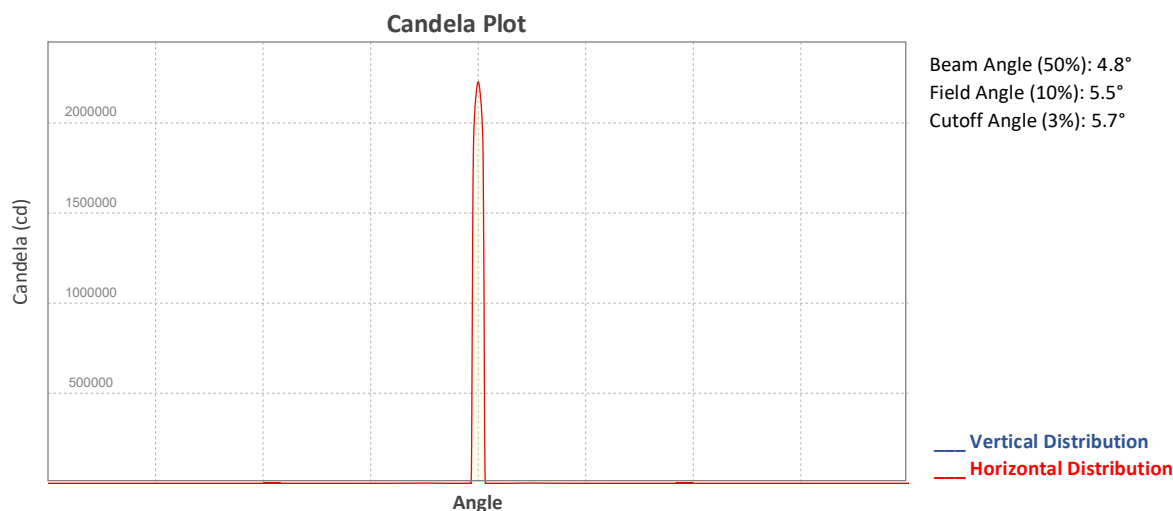


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	2226779	556695	247420	139174	89071	61855	45444	34793	27491	22268
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	18403	15464	13176	11361	9897	8698	7705	6873	6168	5567
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	206875	51719	22986	12930	8275	5747	4222	3232	2554	2069
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	1710	1437	1224	1055	919	808	716	639	573	517

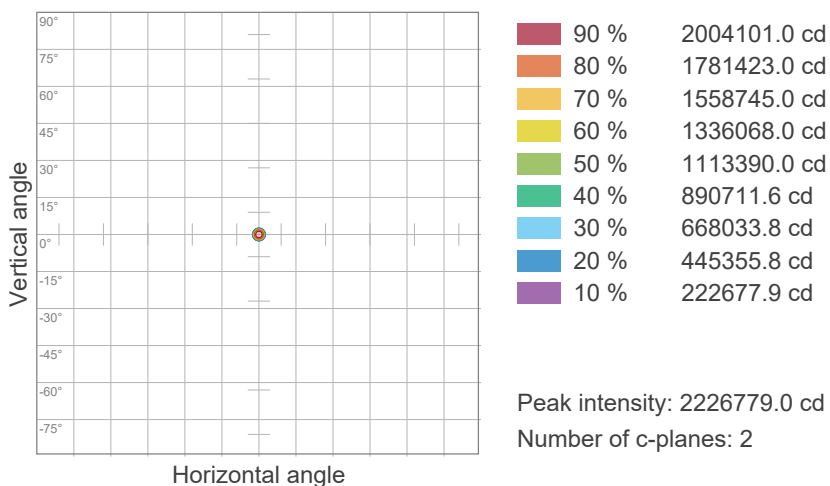
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-ECO

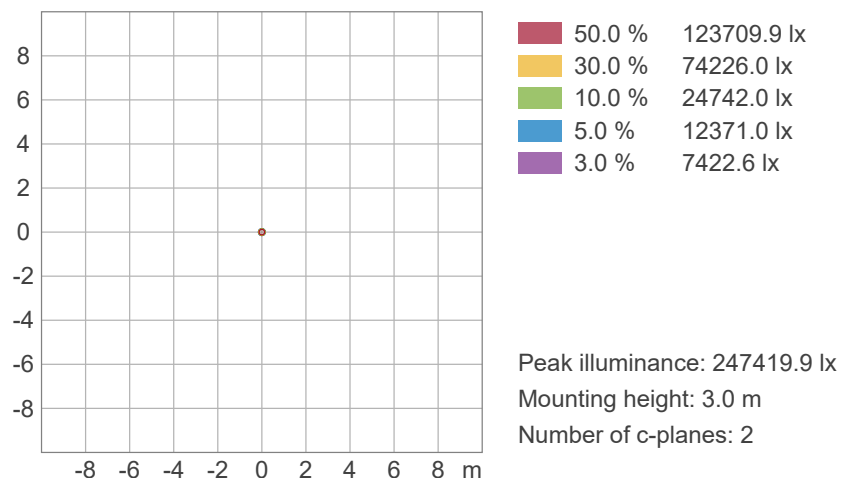


ISO Diagrams

ISO Candela Diagram



ISO Lux Diagram

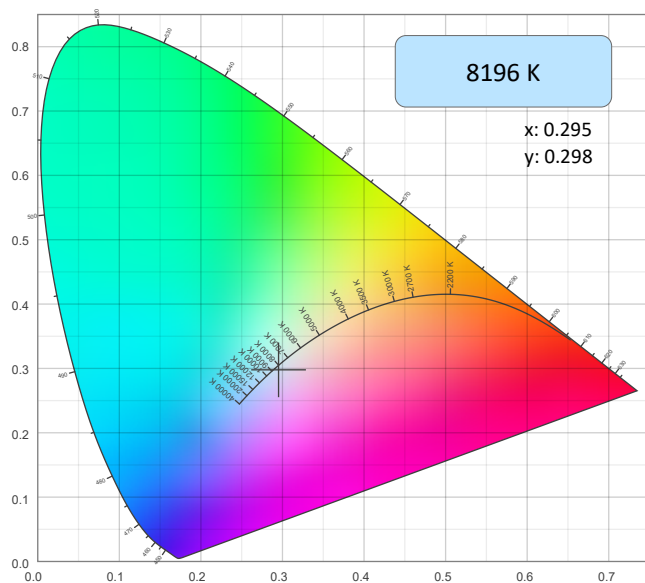


Photometric & Chromaticity Report

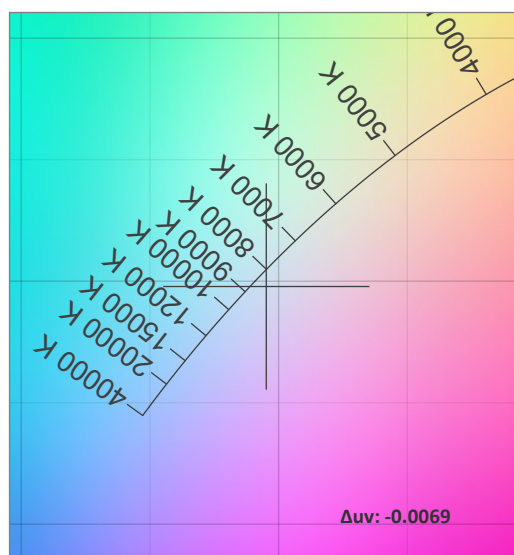
Rogue Outcast 3 Spot: Full Spot - Full Power-ECO

Chromaticity

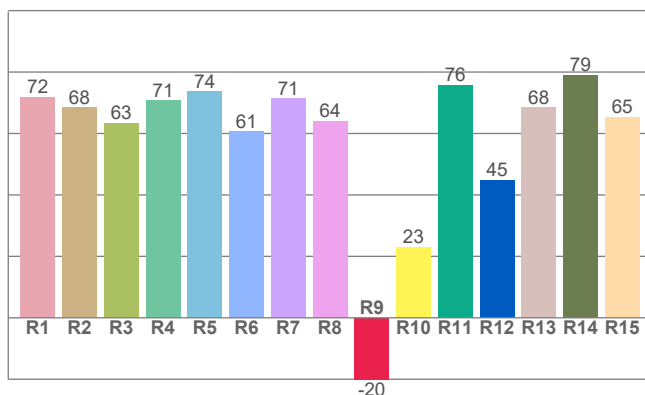
CIE 1931



CIE 1931 - Zoom



CRI: 68.0 (R1-R8)



Color Parameters

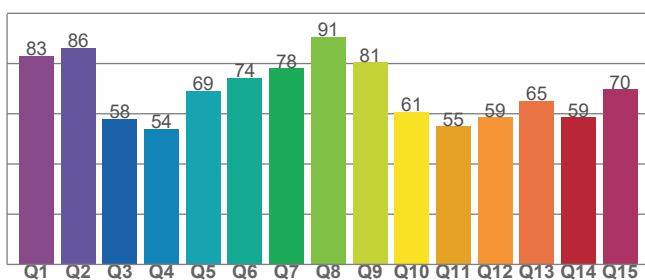
Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8196 K	0.295	0.298

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0069	0.298	0.197

Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.0	-20.1	67.3

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.6	96.8

CQS: 67.3



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: Full Spot - Full Power-ECO

TM-30 Details

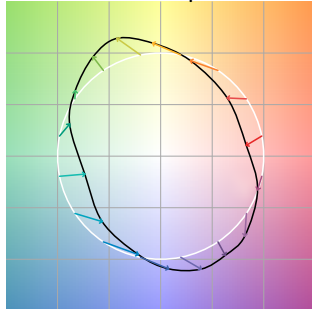
Rf 65.6

Fidelity Index
(Rg)

Rg 96.8

Gammut Index (Rg)

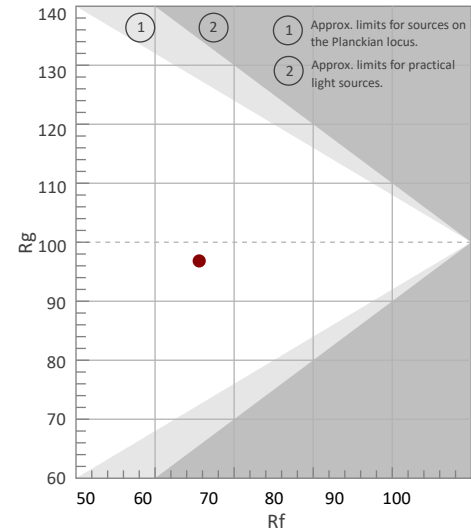
Color Vector Graphic



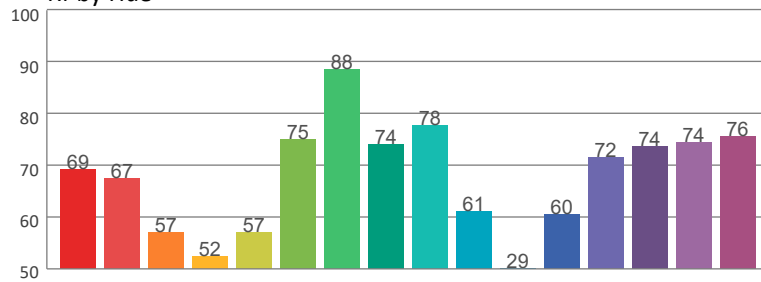
Color Distortion Graphic



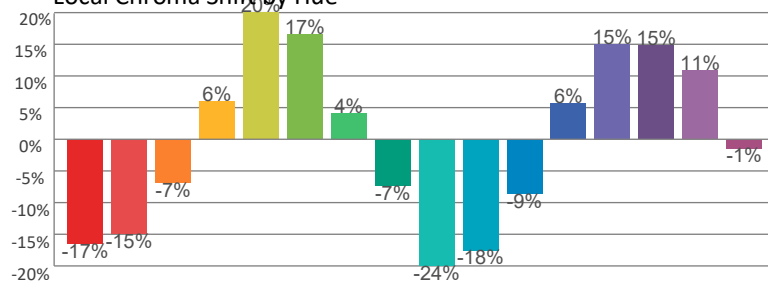
		Graphic shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	69	-17%	-6%
2	67	-15%	11%
3	57	-7%	27%
4	52	6%	29%
5	57	20%	19%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-13%
9	78	-24%	3%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	72	15%	17%
14	74	15%	-1%
15	74	11%	-19%
16	76	-1%	-14%



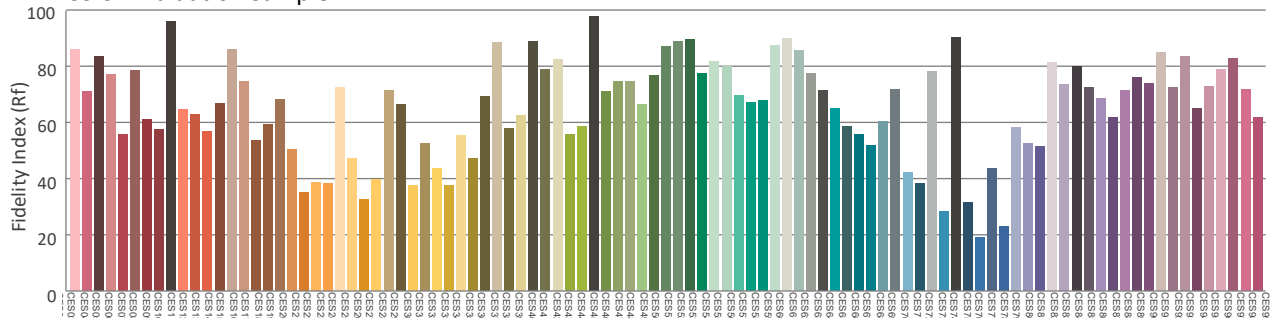
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power

Report Summary

Measurements

Fixture Output: 18167 lm
Fixture Peak: 486338 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 19454 lux
Color Temperature: 7969 K
CRI: 67.9 CRI R9 Value: -19.2
CQS: 67.2
TLCI: 42
TM-30 Rf: 65.2
TM-30 Rg: 97.2
Beam Angle (50%): 12.8°
Field Angle (10%): 14.2°
Cutoff Angle (3%): 14.5°

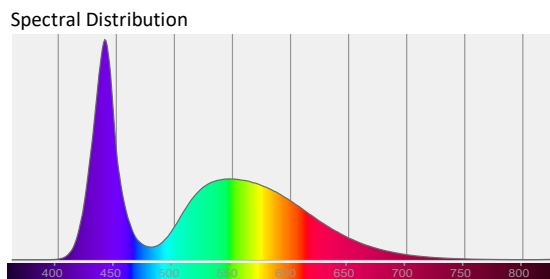
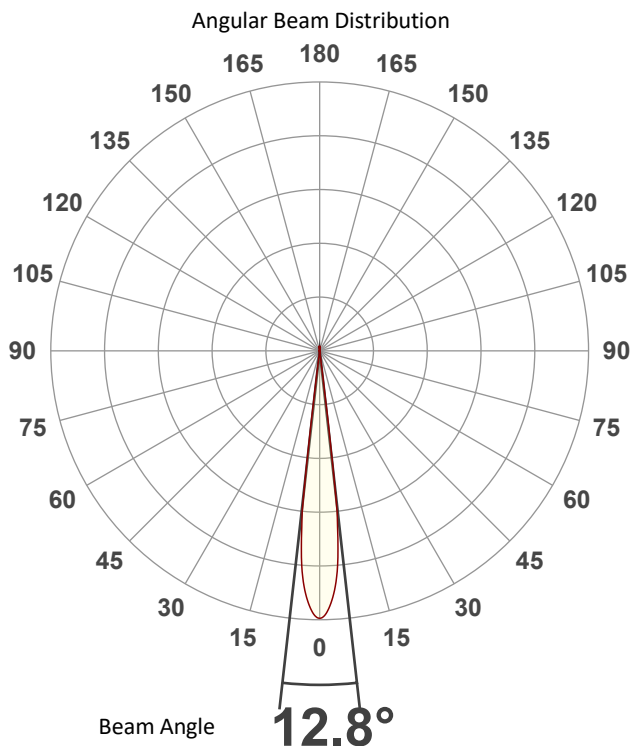
Conditions

AC Supply: 110 V, 60.1 Hz
Power: 451.85 W
Current: 4.09 A
Power Factor: 1.0



This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpon Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

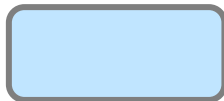
Overall Measurement



Tested Color (CIE 1931):

X: 0.297

Y: 0.299



Light Quality

CRI: 67.9

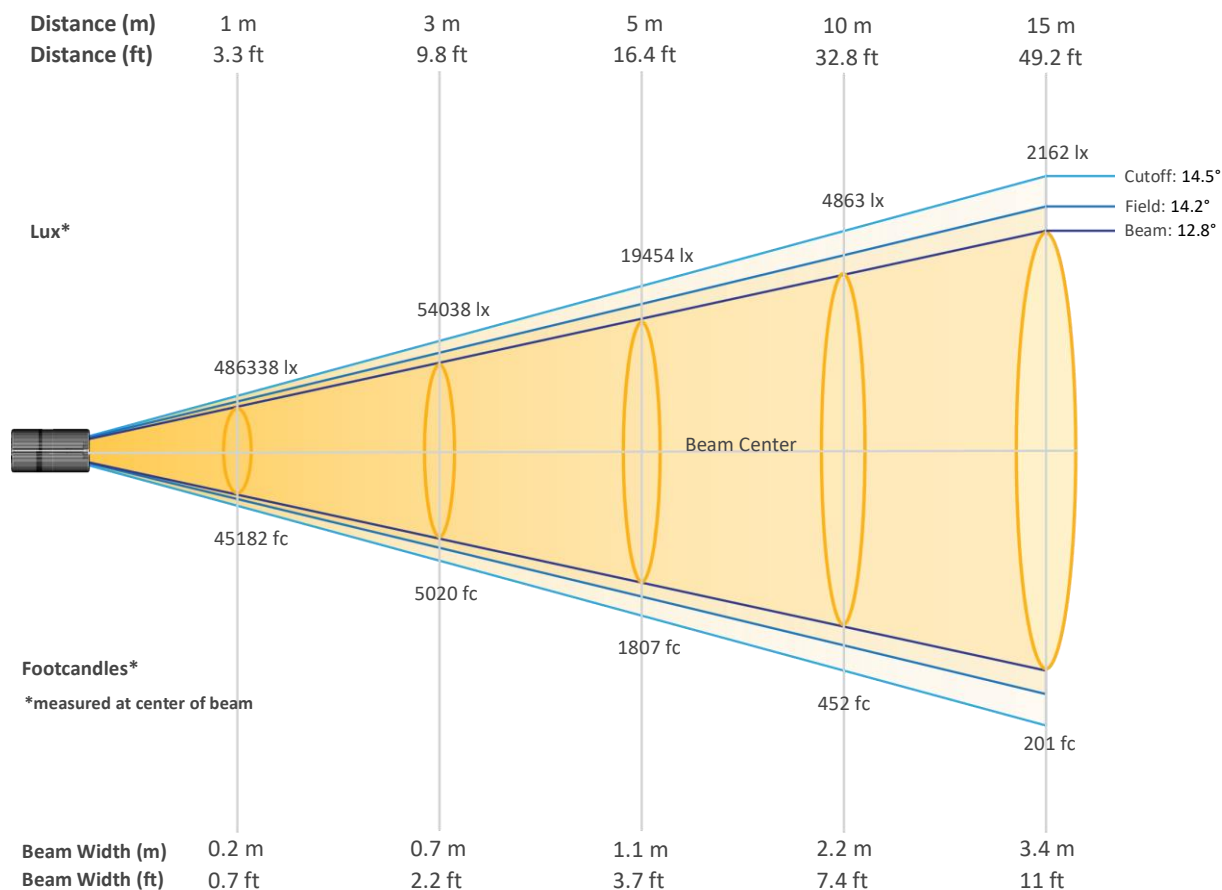
Color Temperature

7969 K

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power

Beam Details

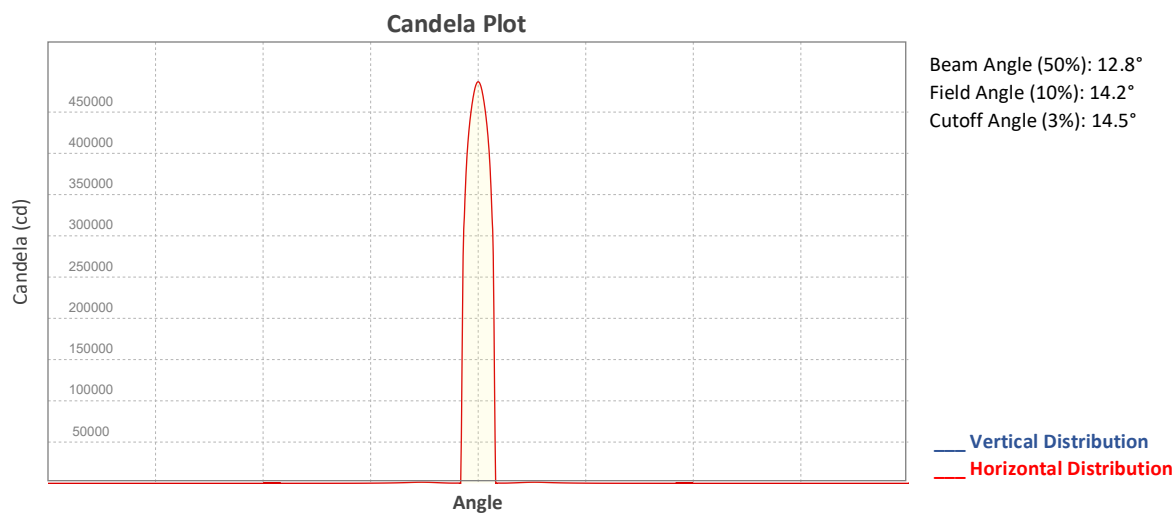


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	486338	121585	54038	30396	19454	13509	9925	7599	6004	4863
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	4019	3377	2878	2481	2162	1900	1683	1501	1347	1216
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	45182	11296	5020	2824	1807	1255	922	706	558	452
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	373	314	267	231	201	176	156	139	125	113

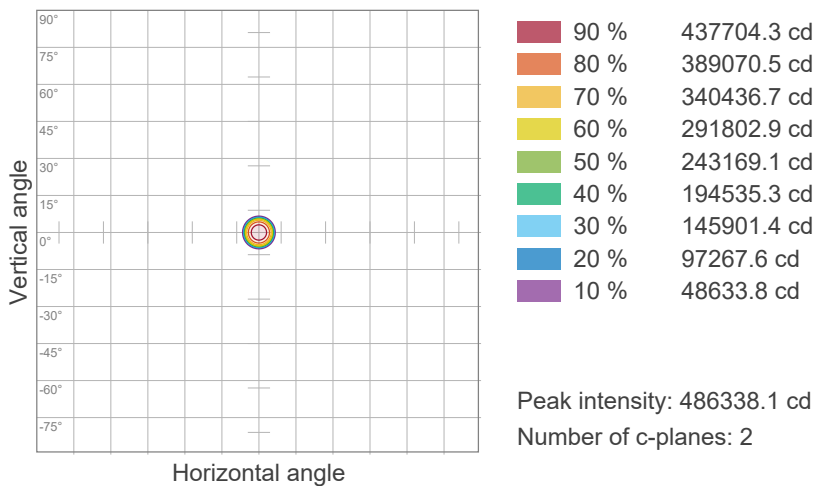
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power

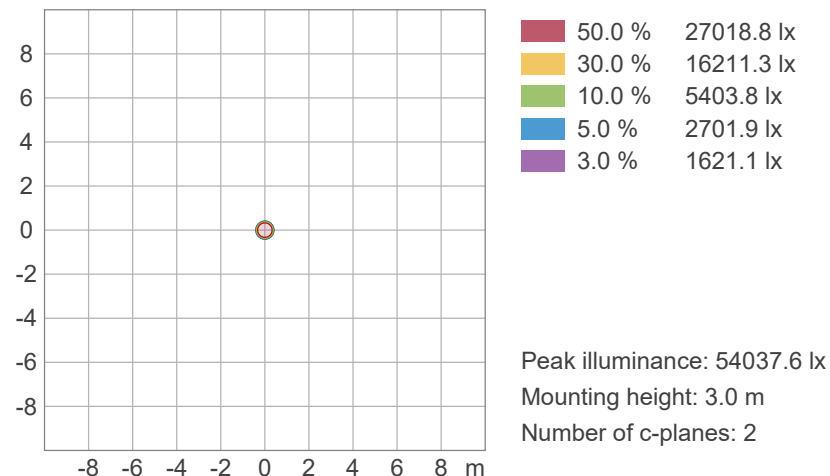


ISO Diagrams

ISO Candela Diagram



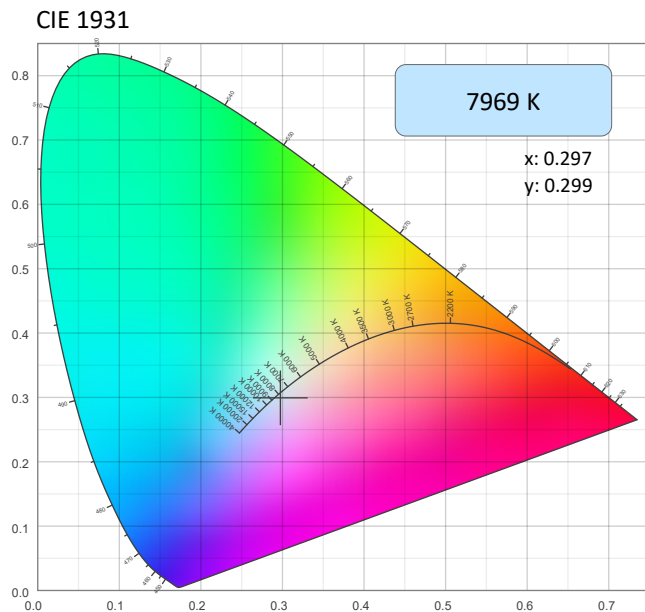
ISO Lux Diagram



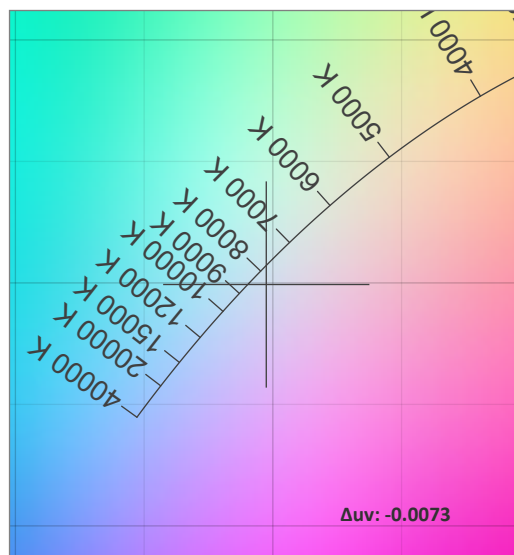
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power

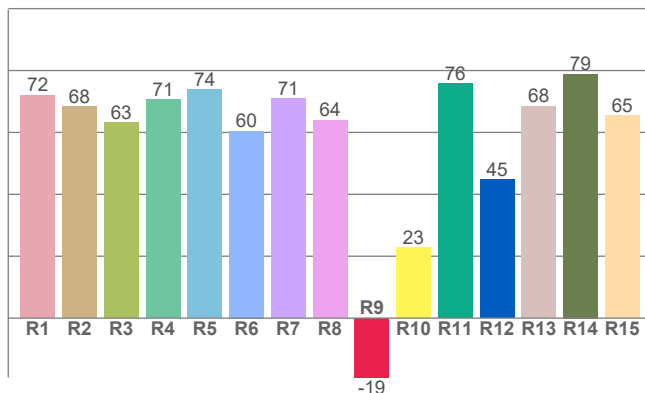
Chromaticity



CIE 1931 - Zoom



CRI: 67.9 (R1-R8)

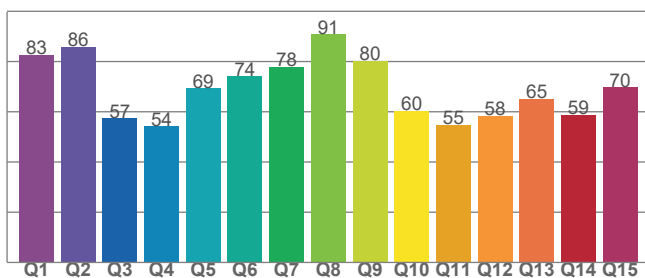


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
7969 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0073	0.299	0.198

CQS: 67.2



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
67.9	-19.2	67.2

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.2	97.2

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power

TM-30 Details

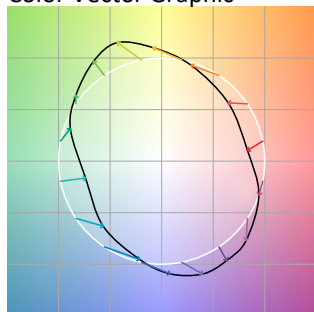
Rf 65.2

Fidelity Index
(Rg)

Rg 97.2

Gammut Index (Rg)

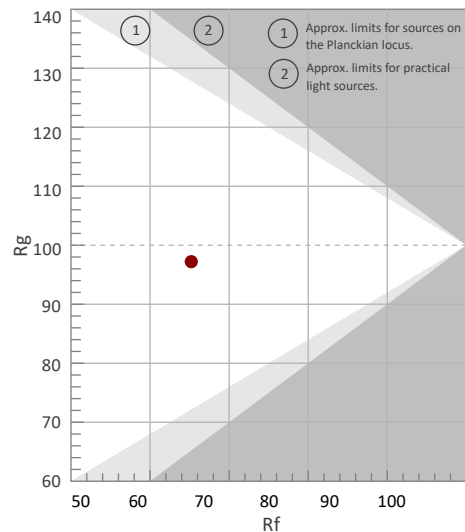
Color Vector Graphic



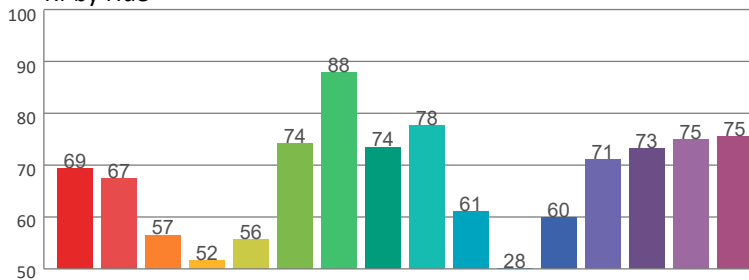
Color Distortion Graphic



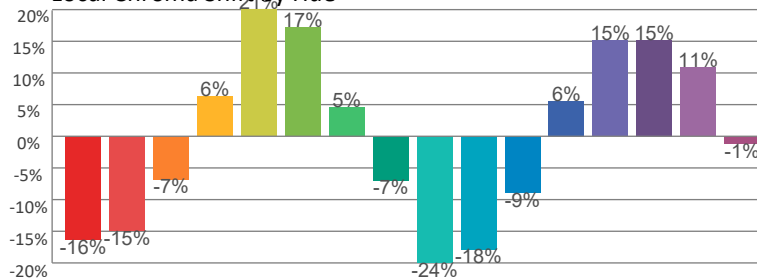
		Graphic shifts (%)	
Hue Bin	Rf	Chroma	Hue
1	69	-16%	-6%
2	67	-15%	11%
3	57	-7%	28%
4	52	6%	29%
5	56	21%	20%
6	74	17%	1%
7	88	5%	-7%
8	74	-7%	-14%
9	78	-24%	2%
10	61	-18%	21%
11	28	-9%	35%
12	60	6%	29%
13	71	15%	18%
14	73	15%	-1%
15	75	11%	-18%
16	75	-1%	-14%



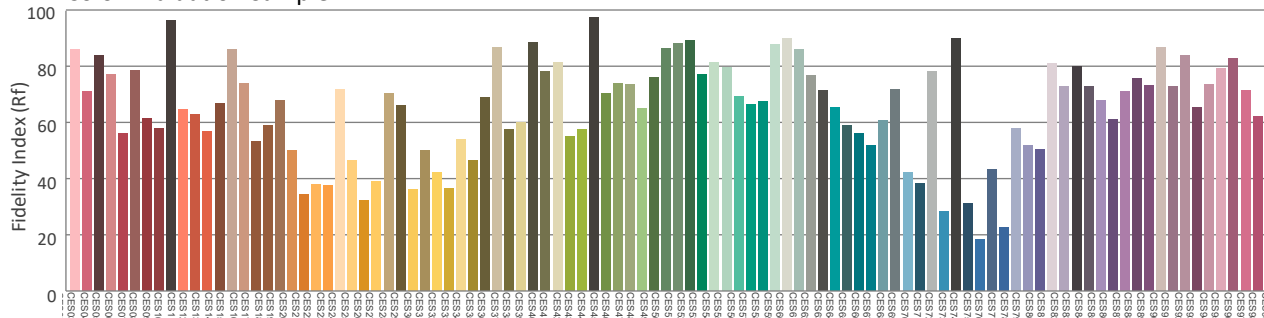
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Auto

Report Summary

Measurements

Fixture Output: 17769 lm
Fixture Peak: 476040 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 19042 lux
Color Temperature: 7981 K
CRI: 68.3 CRI R9 Value: -18.4
CQS: 67.3
TLCI: 42
TM-30 Rf: 65.6
TM-30 Rg: 97.1
Beam Angle (50%): 12.8°
Field Angle (10%): 14.1°
Cutoff Angle (3%): 14.7°

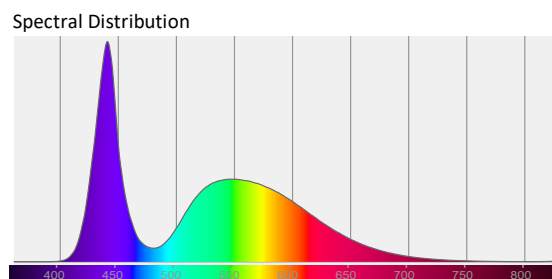
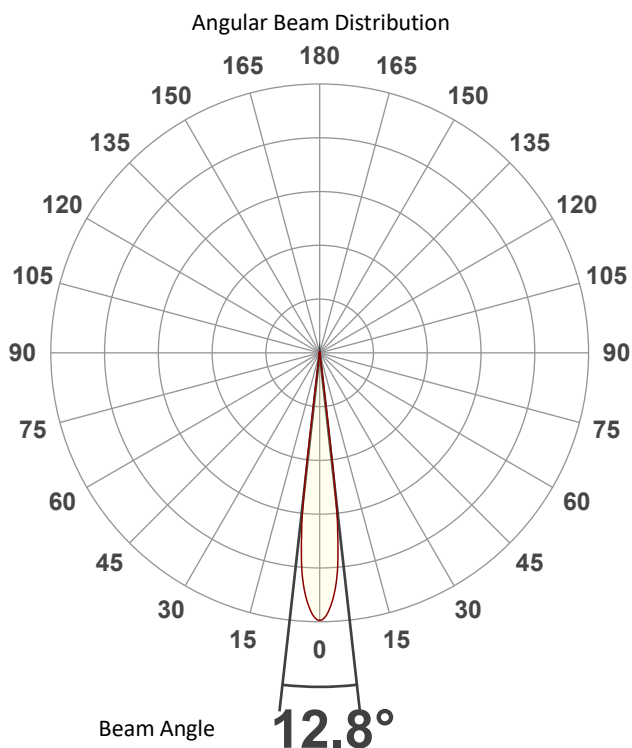


Conditions

AC Supply: 111 V, 60.1 Hz
Power: 447.91 W
Current: 4.03 A
Power Factor: 1.0

This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

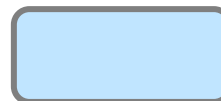
Overall Measurement



Tested Color (CIE 1931):

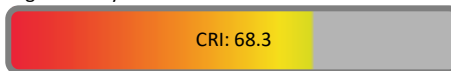
X: 0.297

Y: 0.299



Light Quality

CRI: 68.3



Color Temperature

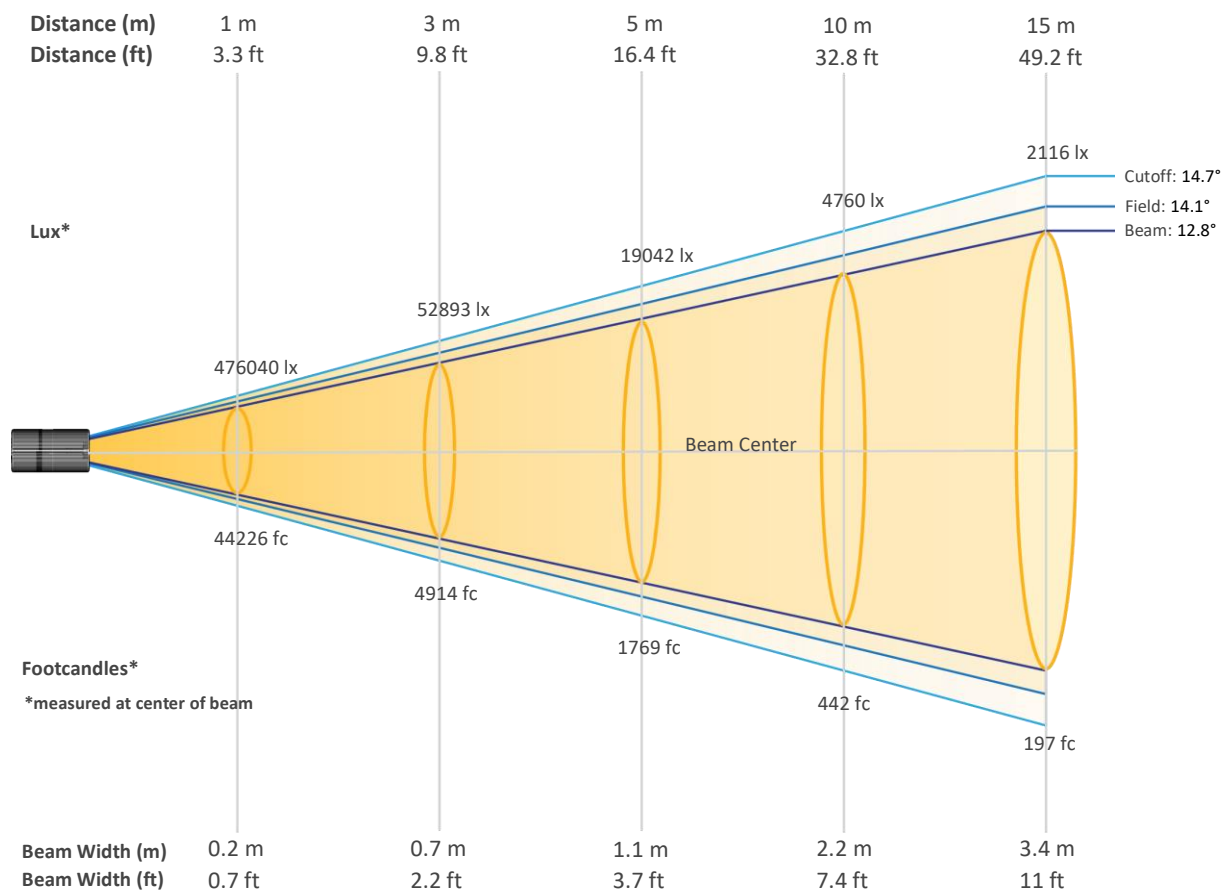
7981 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Auto

Beam Details

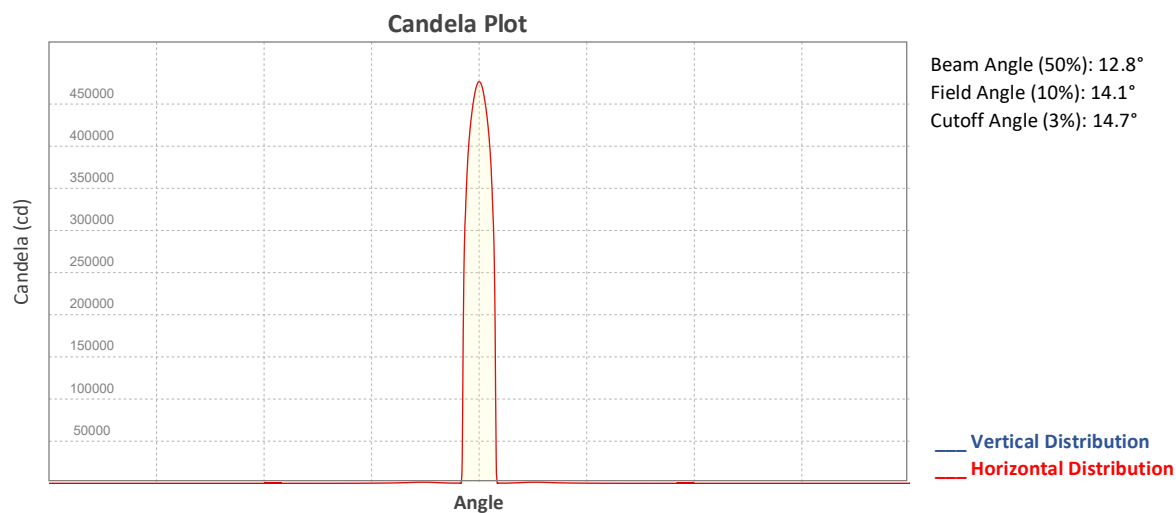


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	476040	119010	52893	29753	19042	13223	9715	7438	5877	4760
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	3934	3306	2817	2429	2116	1860	1647	1469	1319	1190
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	44226	11056	4914	2764	1769	1228	903	691	546	442
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	366	307	262	226	197	173	153	136	123	111

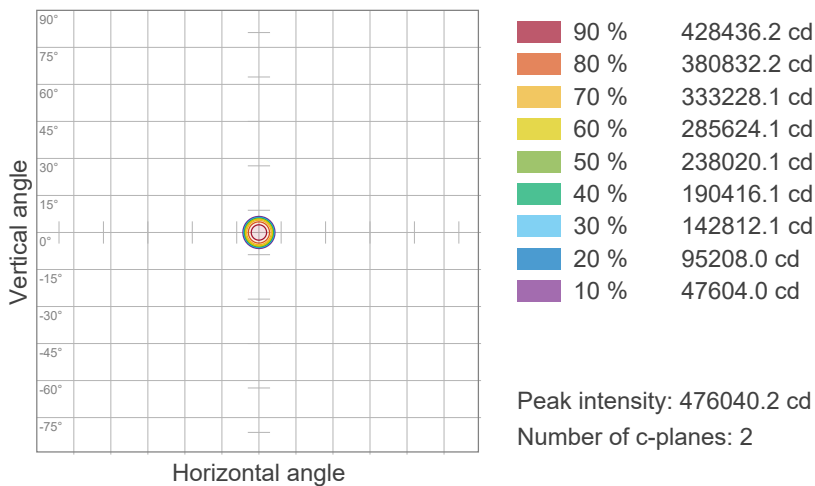
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Auto

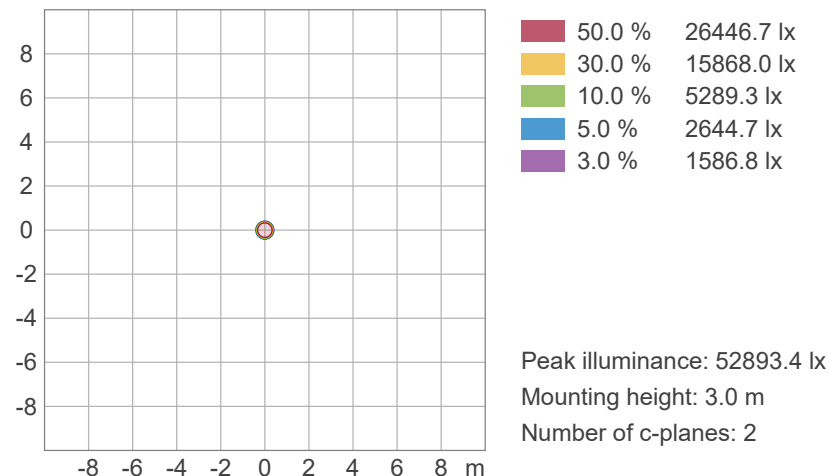


ISO Diagrams

ISO Candela Diagram



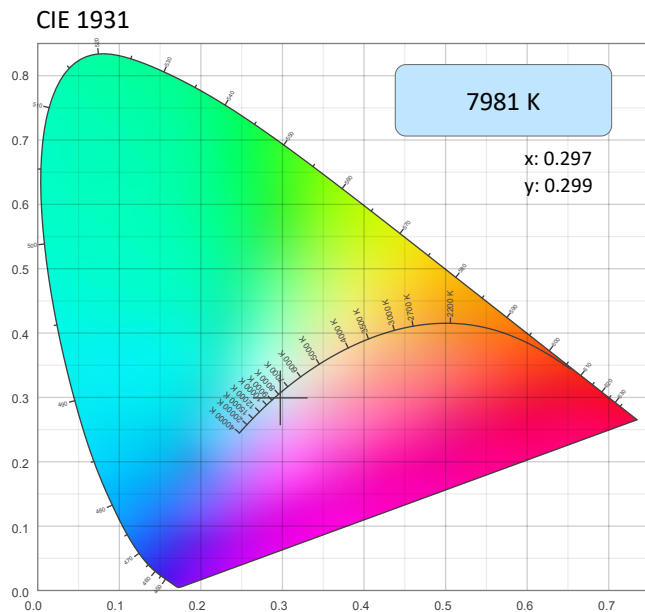
ISO Lux Diagram



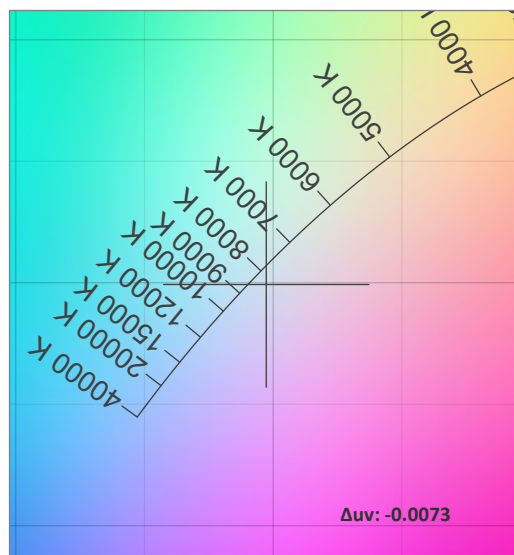
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Auto

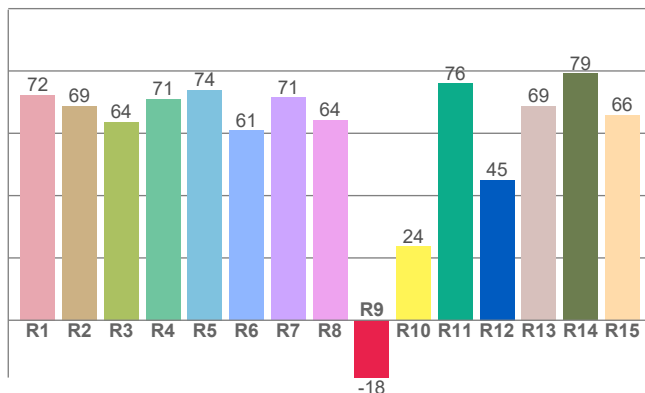
Chromaticity



CIE 1931 - Zoom



CRI: 68.3 (R1-R8)

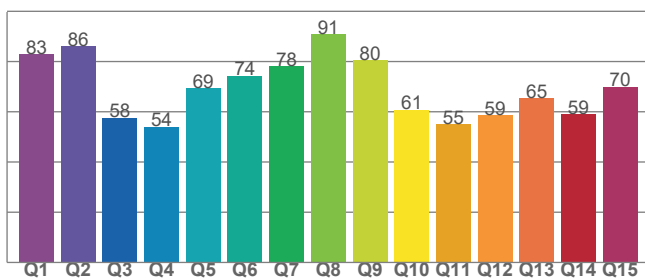


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
7981 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0073	0.299	0.198

CQS: 67.3



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.3	-18.4	67.3

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.6	97.1

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Auto

TM-30 Details

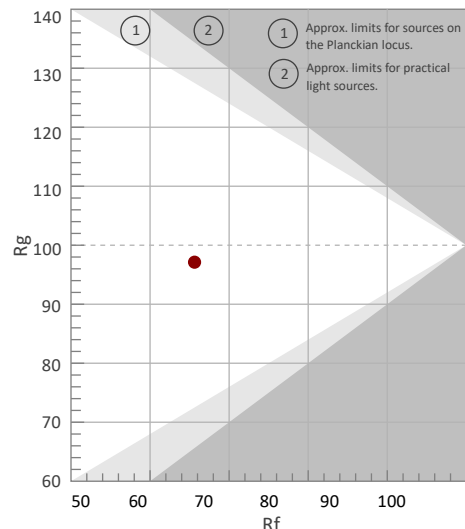
Rf 65.6

Fidelity Index
(Rg)

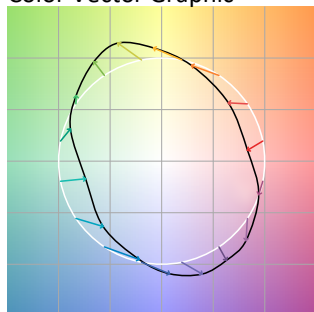
Rg 97.1

Gammut Index (Rg)

Hue Bin	R _f	Graphic shifts (%)	
		Chroma	Hue
1	69	-16%	-6%
2	68	-15%	11%
3	57	-7%	27%
4	52	6%	29%
5	57	21%	19%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-13%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	72	15%	17%
14	74	15%	-1%
15	75	11%	-19%
16	76	-1%	-13%



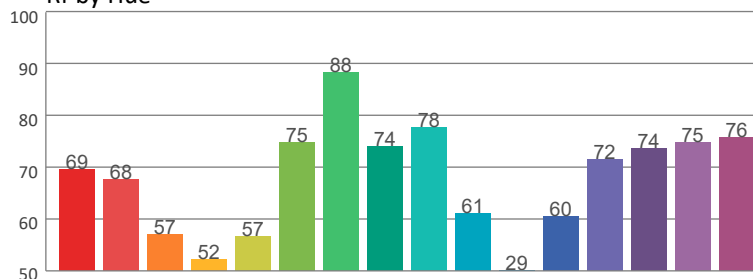
Color Vector Graphic



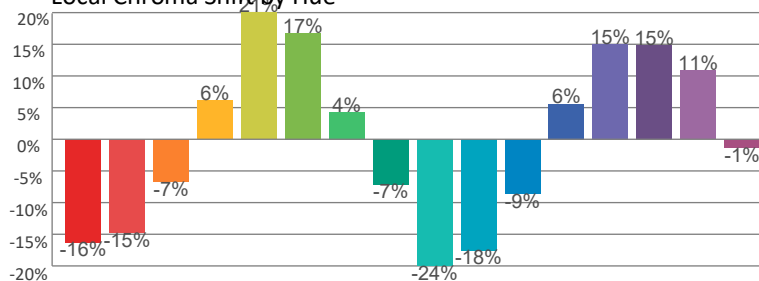
Color Distortion Graphic



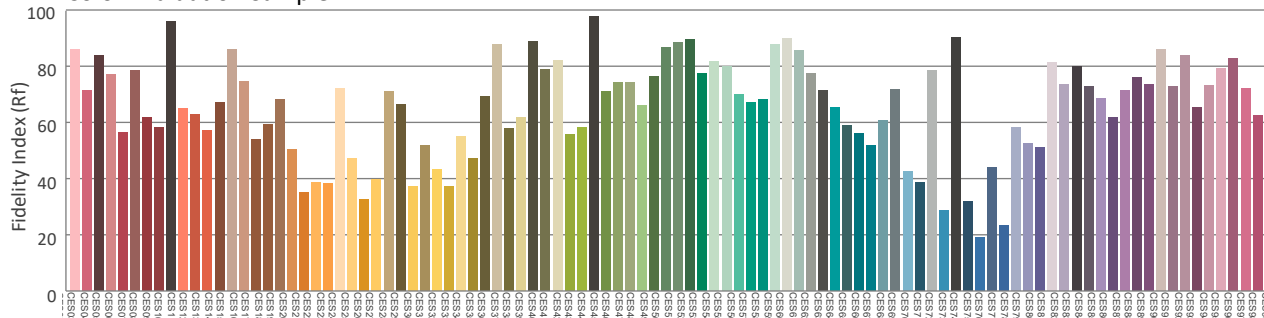
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-ECO

Report Summary

Measurements

Fixture Output: 17822 lm
Fixture Peak: 478498 cd
Fixture Efficacy: 40 lm/W
Intensity @ 5m: 19140 lux
Color Temperature: 7969 K
CRI: 68.2 CRI R9 Value: -18.5
CQS: 67.3
TLCI: 42
TM-30 Rf: 65.5
TM-30 Rg: 97.2
Beam Angle (50%): 13°
Field Angle (10%): 14.1°
Cutoff Angle (3%): 14.6°

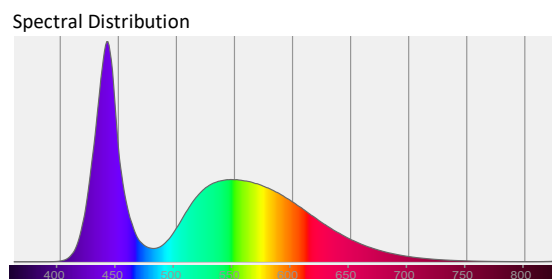
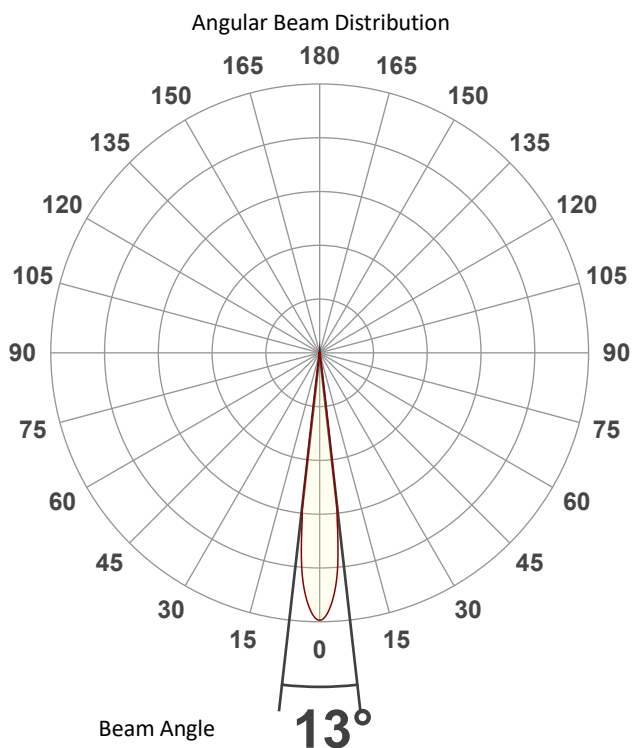
Conditions

AC Supply: 111 V, 60 Hz
Power: 448.3 W
Current: 4.04 A
Power Factor: 1.0



This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpon Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

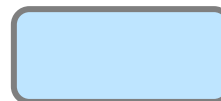
Overall Measurement



Tested Color (CIE 1931):

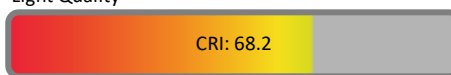
X: 0.297

Y: 0.299



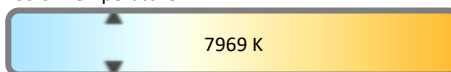
Light Quality

CRI: 68.2



Color Temperature

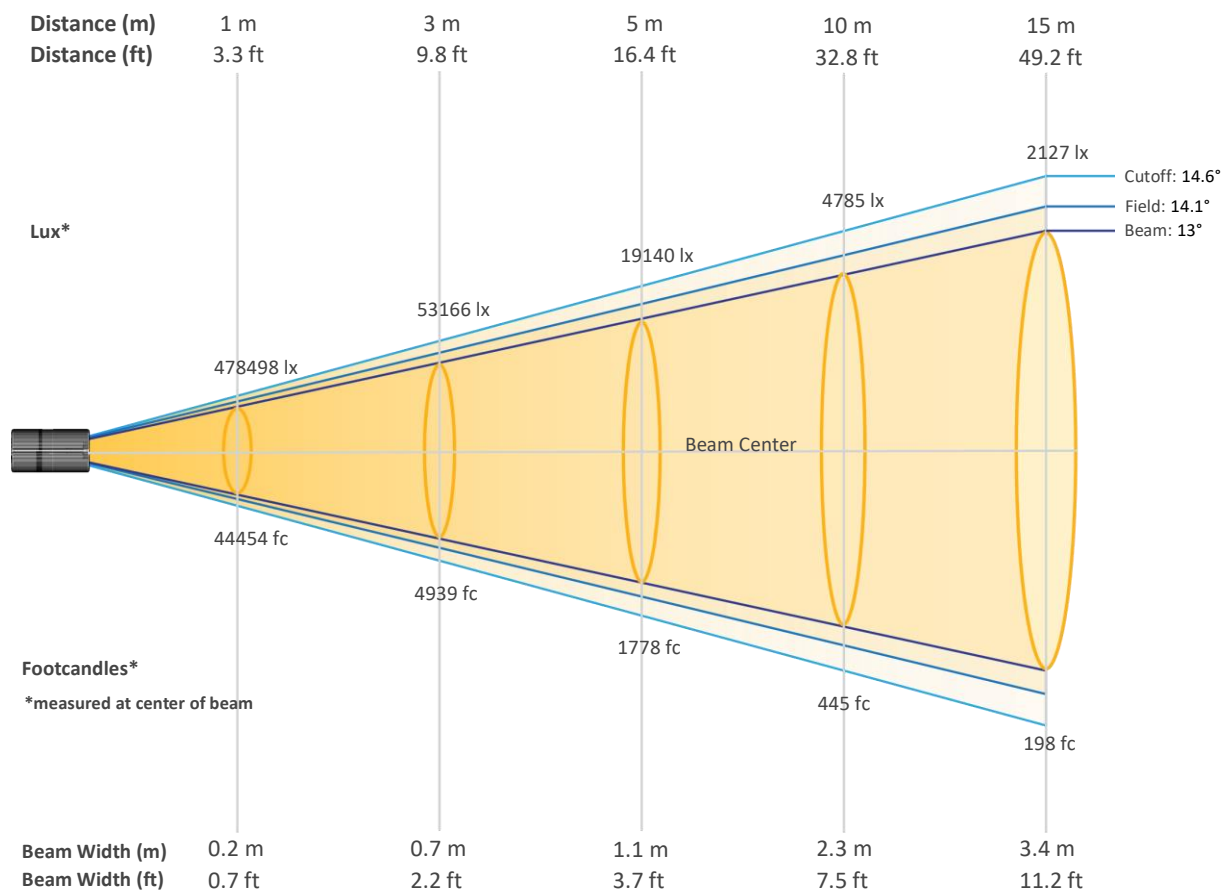
7969 K



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-ECO

Beam Details

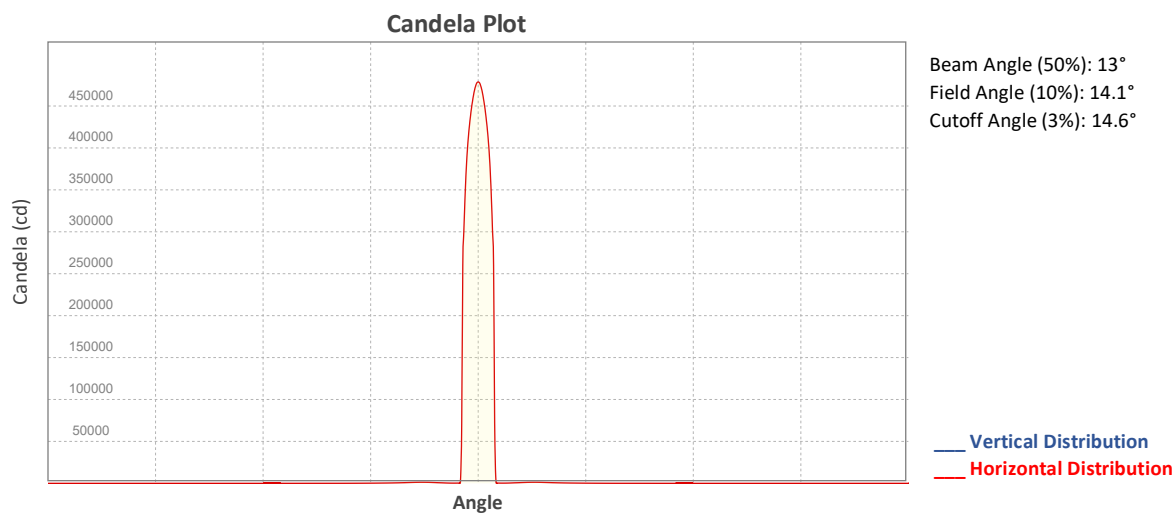


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	478498	119625	53166	29906	19140	13292	9765	7477	5907	4785
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	3955	3323	2831	2441	2127	1869	1656	1477	1325	1196
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	44454	11113	4939	2778	1778	1235	907	695	549	445
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	367	309	263	227	198	174	154	137	123	111

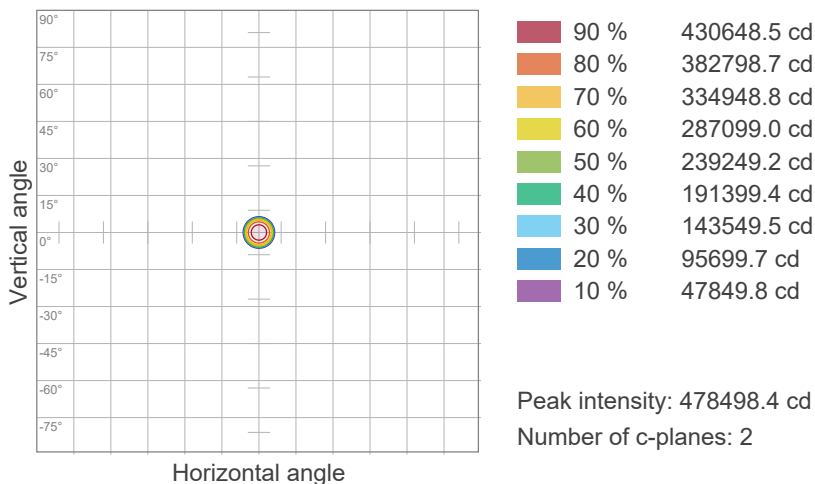
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-ECO

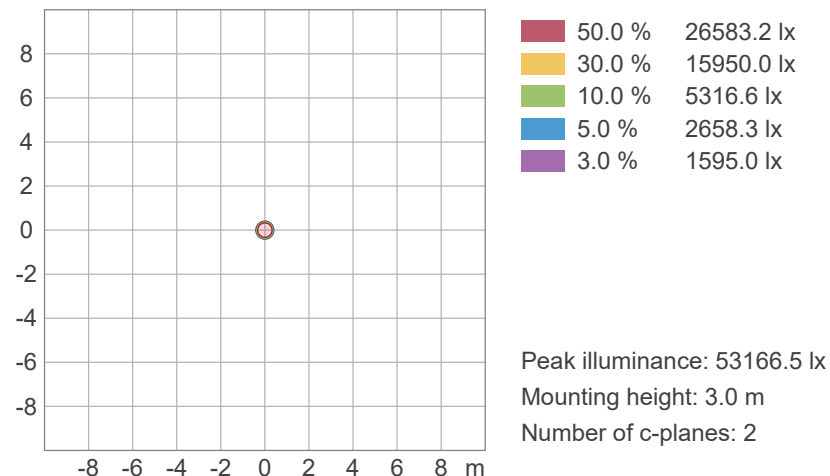


ISO Diagrams

ISO Candela Diagram



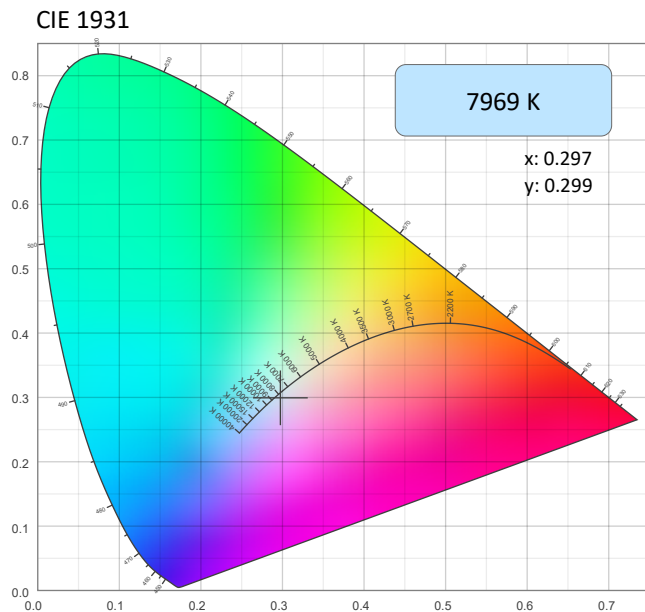
ISO Lux Diagram



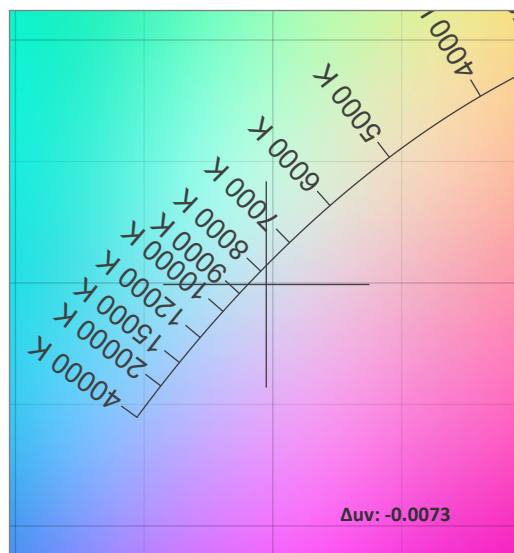
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-ECO

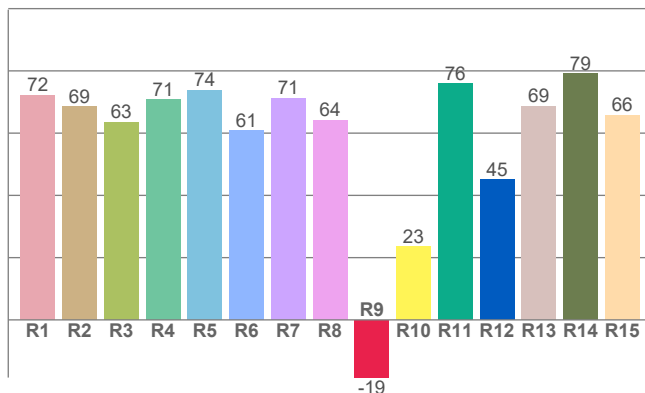
Chromaticity



CIE 1931 - Zoom



CRI: 68.2 (R1-R8)

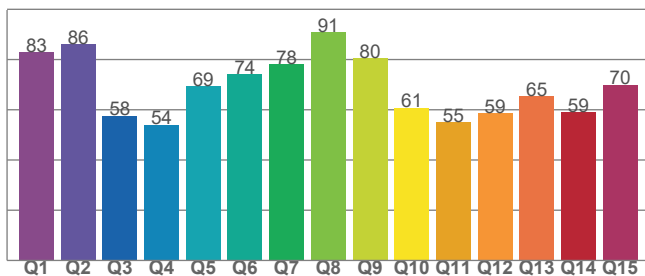


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
7969 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0073	0.299	0.198

CQS: 67.3



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.2	-18.5	67.3

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
42	65.5	97.2

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-ECO

TM-30 Details

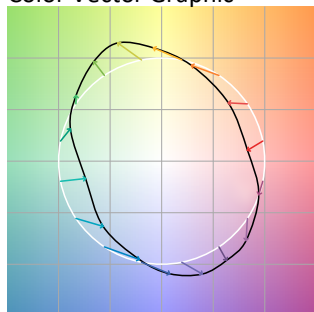
Rf 65.5

Fidelity Index
(Rg)

Rg 97.2

Gammut Index (Rg)

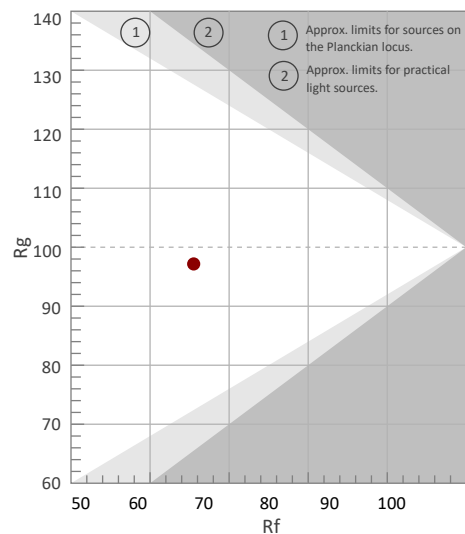
Color Vector Graphic



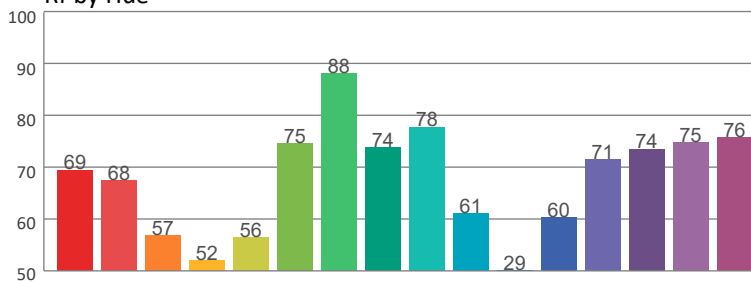
Color Distortion Graphic



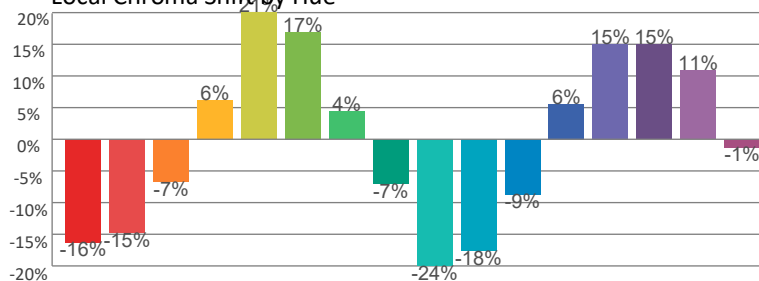
Hue Bin	Graphic shifts (%)		
	R _f	Chroma	Hue
1	69	-16%	-6%
2	68	-15%	11%
3	57	-7%	28%
4	52	6%	29%
5	56	21%	19%
6	75	17%	1%
7	88	4%	-7%
8	74	-7%	-14%
9	78	-24%	2%
10	61	-18%	21%
11	29	-9%	35%
12	60	6%	29%
13	71	15%	17%
14	74	15%	-1%
15	75	11%	-19%
16	76	-1%	-13%



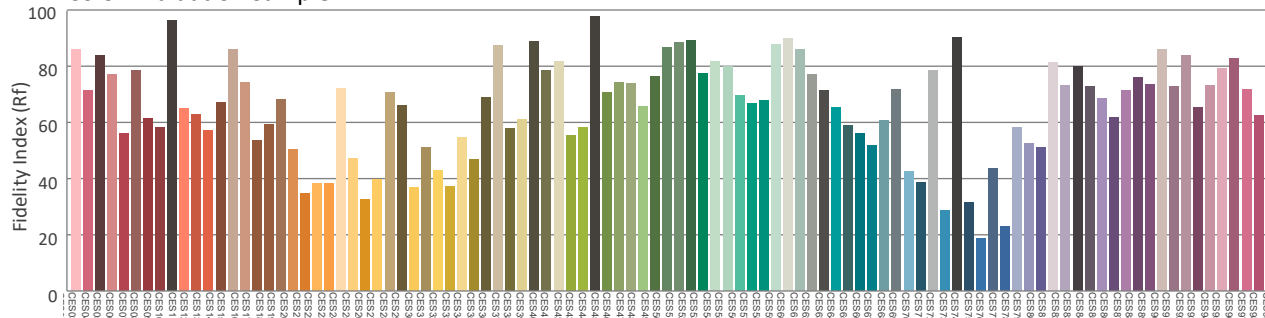
R_f by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Stable

Report Summary

Measurements

Fixture Output: 17307 lm
Fixture Peak: 463507 cd
Fixture Efficacy: 39 lm/W
Intensity @ 5m: 18540 lux
Color Temperature: 8011 K
CRI: 68.7 CRI R9 Value: -17.5
CQS: 67.5
TLCI: 43
TM-30 Rf: 66.1
TM-30 Rg: 97.0
Beam Angle (50%): 12.9°
Field Angle (10%): 14.1°
Cutoff Angle (3%): 14.3°

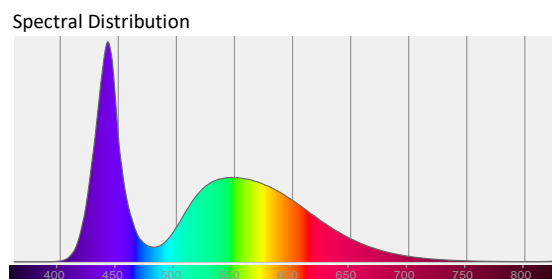
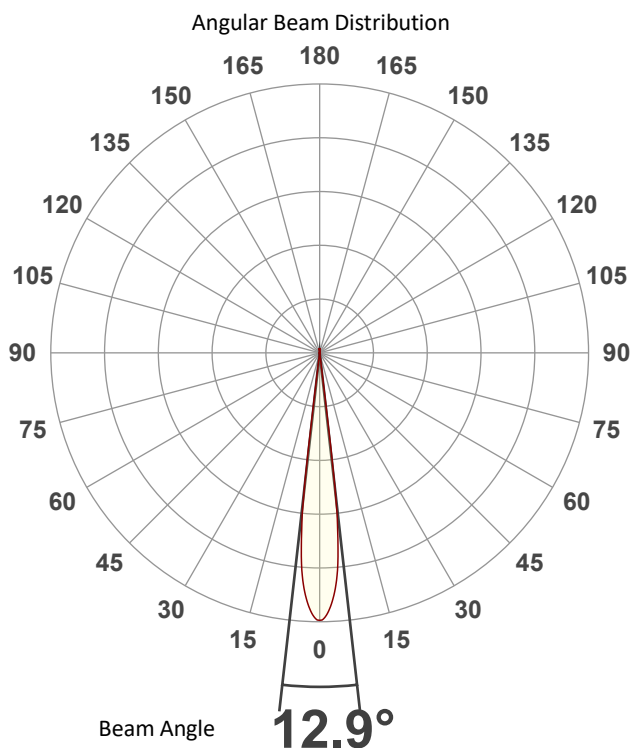
Conditions

AC Supply: 110 V, 60 Hz
Power: 444.12 W
Current: 4.02 A
Power Factor: 1.0



This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Davie, FL on 9/30/2025 to LM-63-2002 Standards.

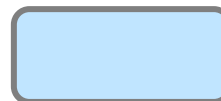
Overall Measurement



Tested Color (CIE 1931):

X: 0.297

Y: 0.299



Light Quality

CRI: 68.7

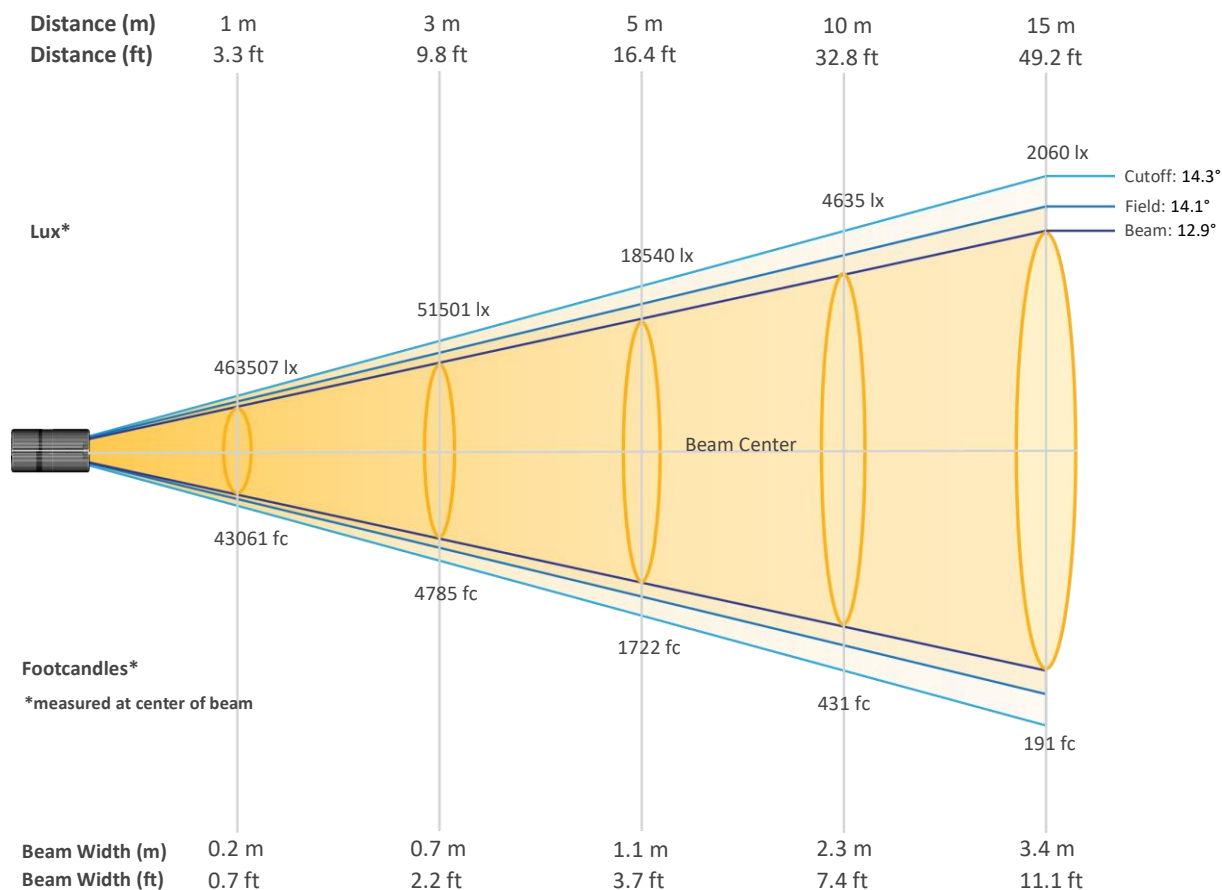
Color Temperature

8011 K

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Stable

Beam Details

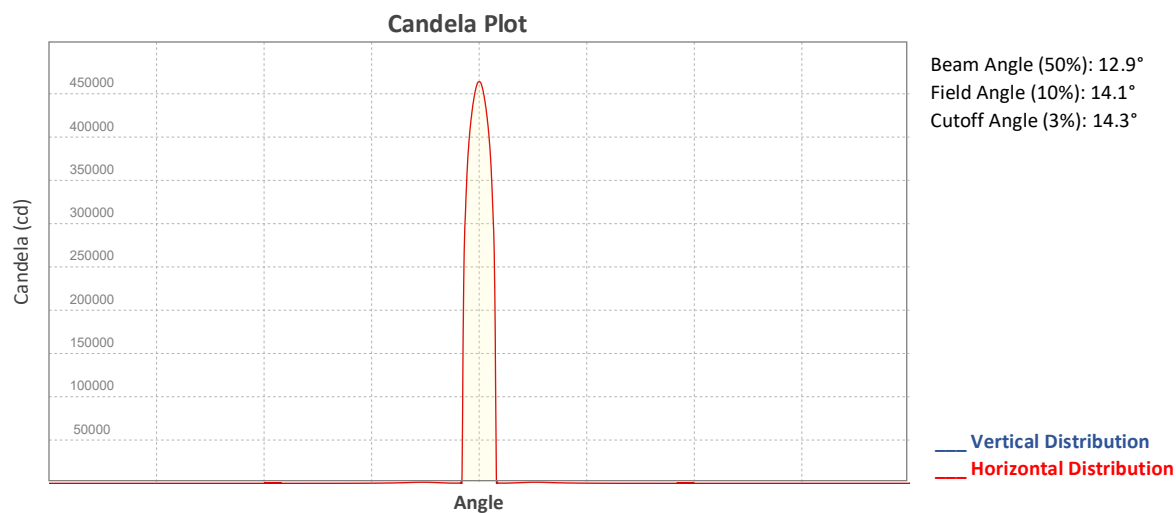


Beam Intensities from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	463507	115877	51501	28969	18540	12875	9459	7242	5722	4635
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	3831	3219	2743	2365	2060	1811	1604	1431	1284	1159
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	43061	10765	4785	2691	1722	1196	879	673	532	431
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	356	299	255	220	191	168	149	133	119	108

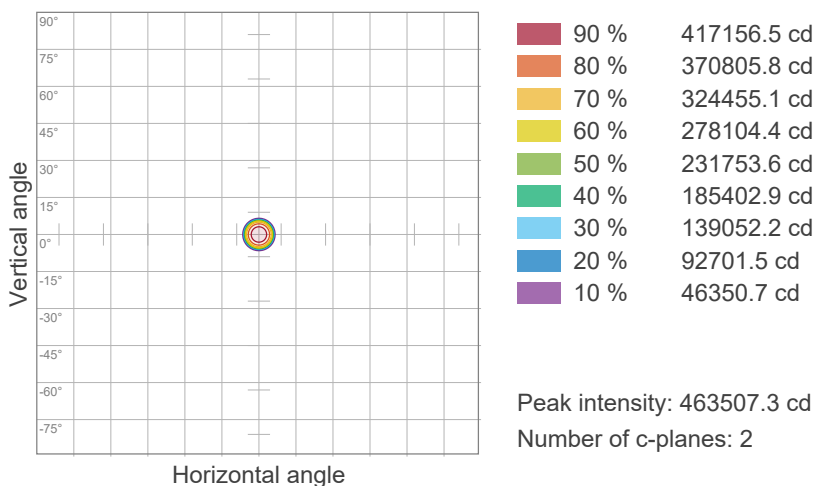
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Stable

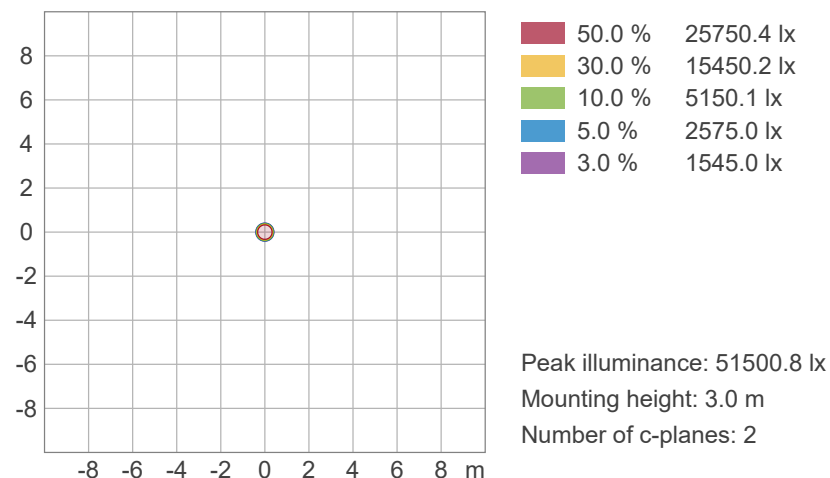


ISO Diagrams

ISO Candela Diagram



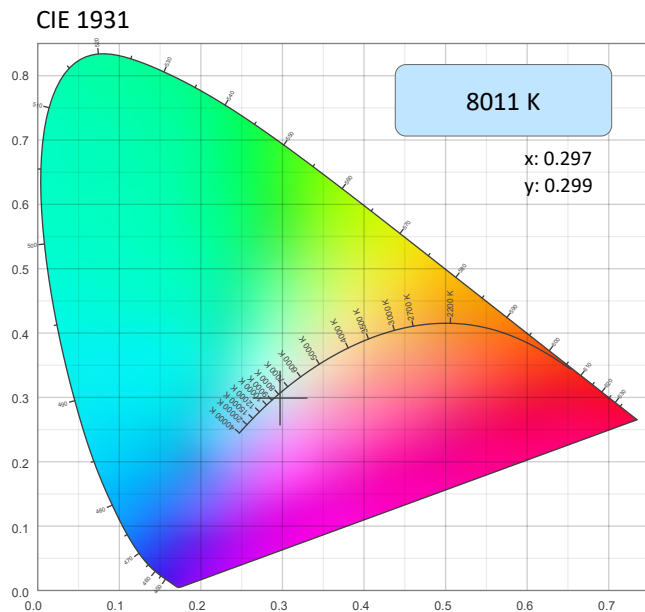
ISO Lux Diagram



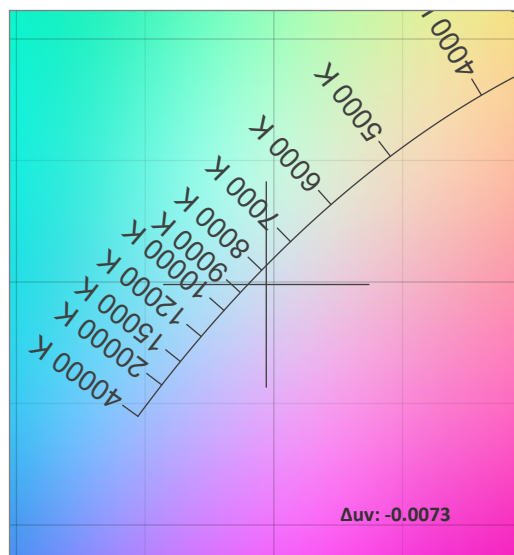
Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Stable

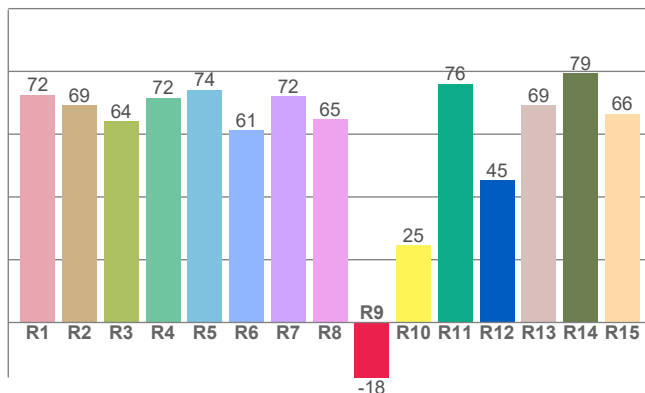
Chromaticity



CIE 1931 - Zoom



CRI: 68.7 (R1-R8)

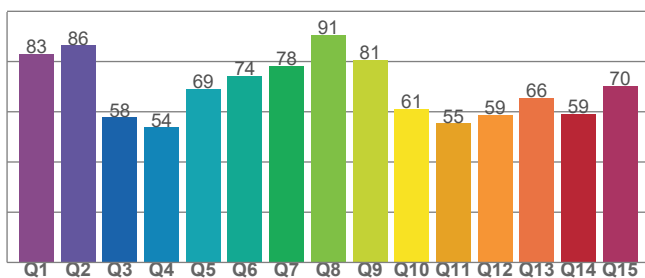


Color Parameters

Color Temperature	Color Coordinate CIE 1931	Color Coordinate CIE 1931
CCT	x	y
8011 K	0.297	0.299

Color Deviation from Black Body Curve	Color Coordinate CIE 1964	Color Coordinate CIE 1964
Δuv	y	u
-0.0073	0.299	0.198

CQS: 67.5



Color Rendering Index	Red Component	Color Quality Scale
CRI	CRI - R9	CQS
68.7	-17.5	67.5

Television Lighting Consistency Index	Color Fidelity	Color Gamut
TLCI	TM30 - Rf	TM30 Rg
43	66.1	97.0

Photometric & Chromaticity Report

Rogue Outcast 3 Spot: 50% Zoom - Full Power-Stable

TM-30 Details

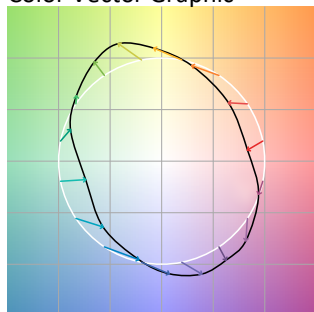
Rf 66.1

Fidelity Index
(Rg)

Rg 97.0

Gamut Index (Rg)

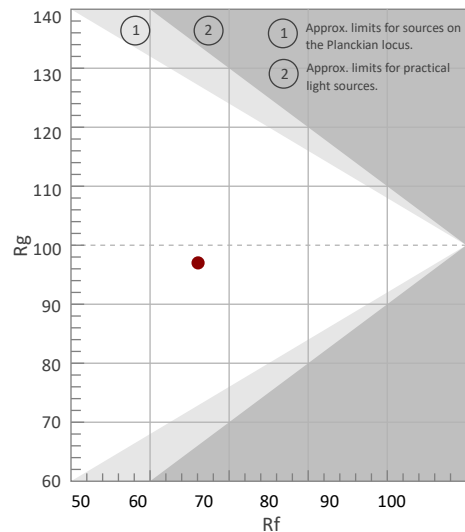
Color Vector Graphic



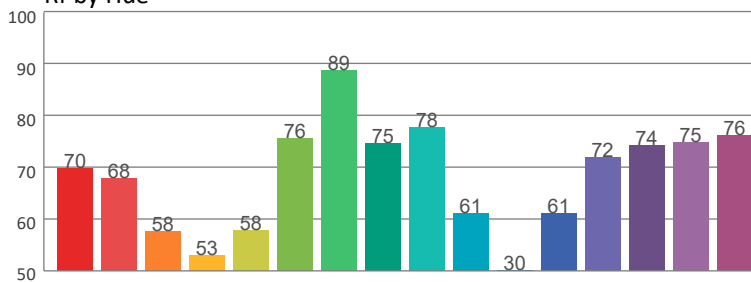
Color Distortion Graphic



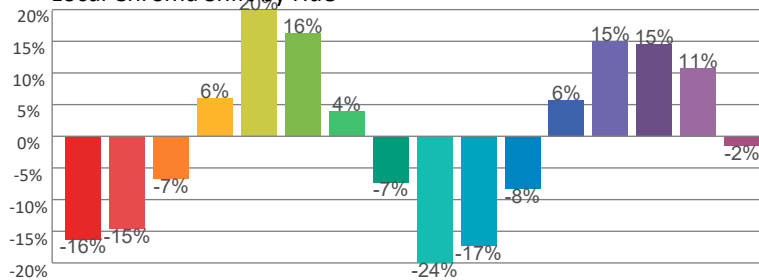
Hue Bin	Rf	Graphic shifts (%)	
		Chroma	Hue
1	70	-16%	-6%
2	68	-15%	11%
3	58	-7%	27%
4	53	6%	29%
5	58	20%	19%
6	76	16%	1%
7	89	4%	-7%
8	75	-7%	-13%
9	78	-24%	3%
10	61	-17%	21%
11	30	-8%	35%
12	61	6%	28%
13	72	15%	17%
14	74	15%	-1%
15	75	11%	-19%
16	76	-2%	-13%



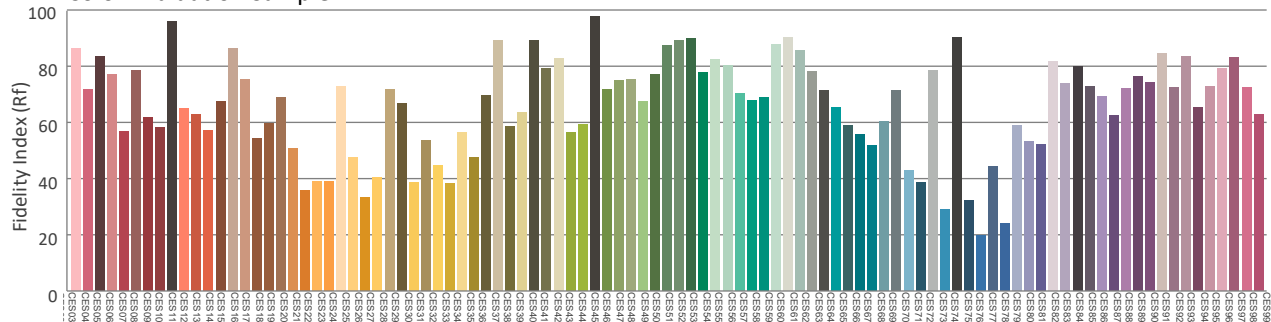
Rf by Hue



Local Chroma Shift by Hue



Color Evaluation Sample



Contact Us

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Visit the applicable website above to verify our contact information and instructions to request support. Outside the U.S., U.K., Ireland, Benelux, France, Germany, or Mexico, contact the dealer of the record.

