

PHOTOMETRICS REPORT

COLORdash Par-H12XIP



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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.

COLORdash Par-H12XIP

Photometrics Reports

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Full Power

Report Summary

Output

Total Lumens: 4537 lm
Peak Intensity: 28214 cd
Illuminance @ 5m: 1128 lux
Fixture Efficacy: 36 lm/W

Optical

Horizontal Beam Angle (50%): 21.6°
Vertical Beam Angle (50%): 21.3°
Horizontal Field Angle (10%): 35.3°
Vertical Field Angle (10%): 35.6°
Horizontal Cutoff Angle (3%): 48.1°
Vertical Cutoff Angle (3%): 48.7°



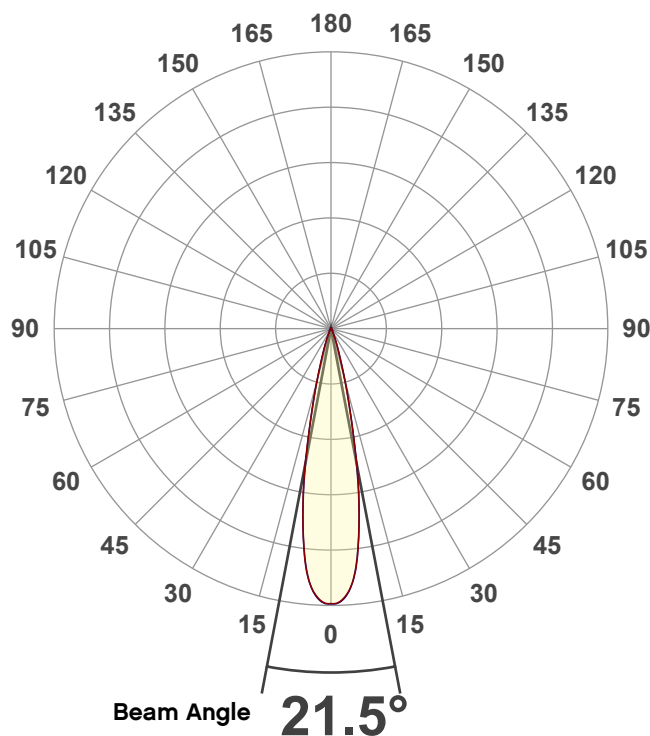
Conditions

AC Supply: 118 V, 60.1 Hz
Power: 126.98 W
Current: 1.08 A
Power Factor: 1.0

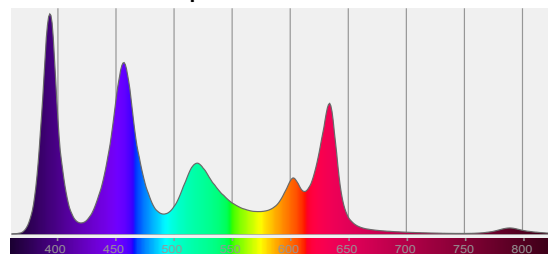
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/26/2022 to LM-63-2002 Standards.

Overall Measurement

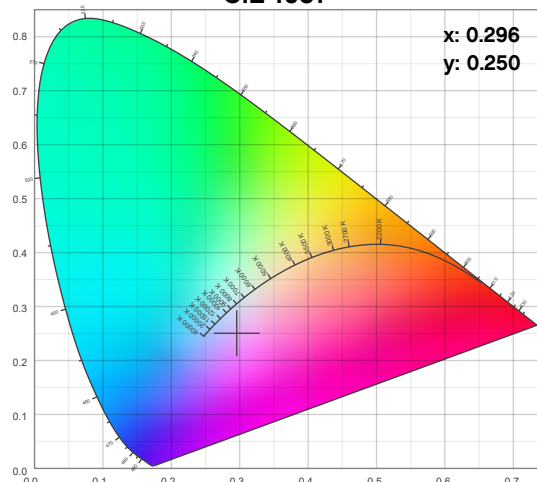
Angular Beam Distribution



Spectral Distribution



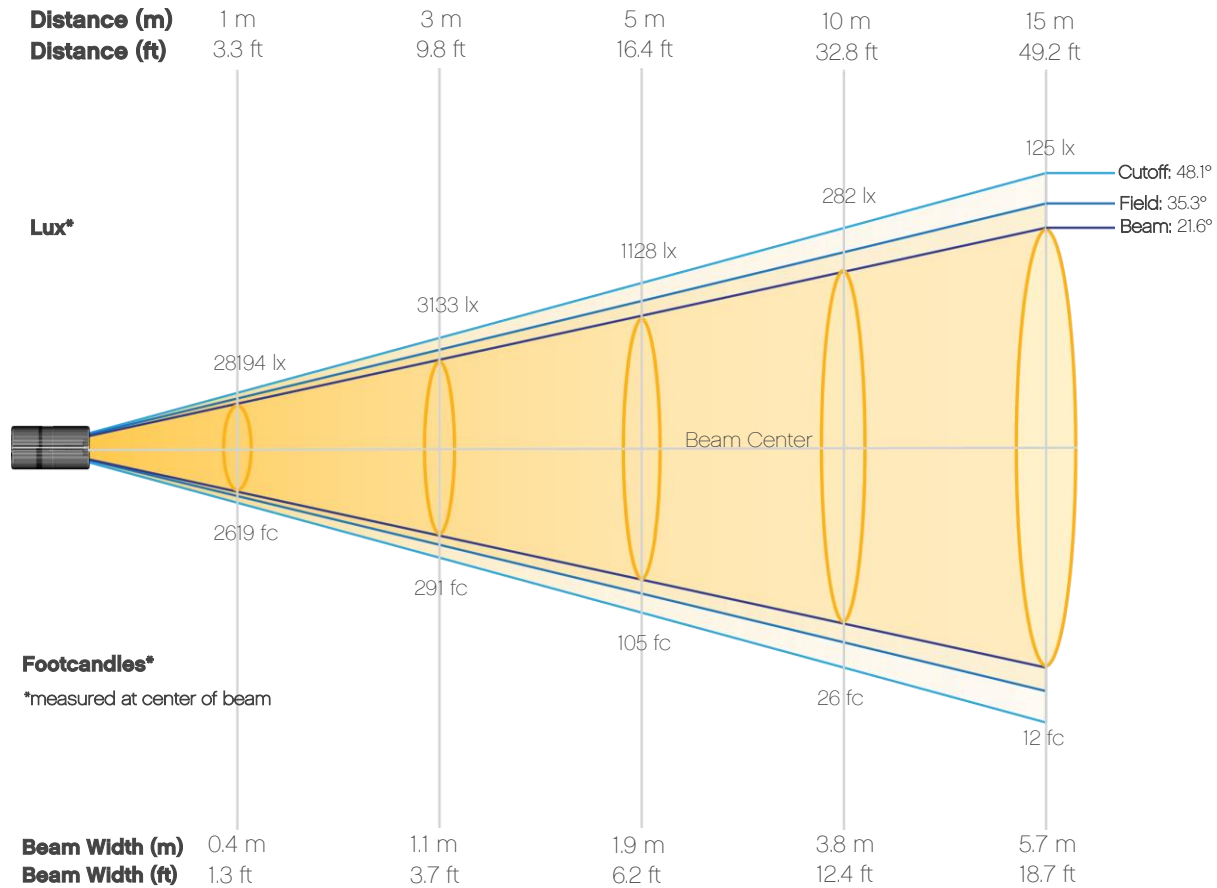
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - Full Power

Beam Details



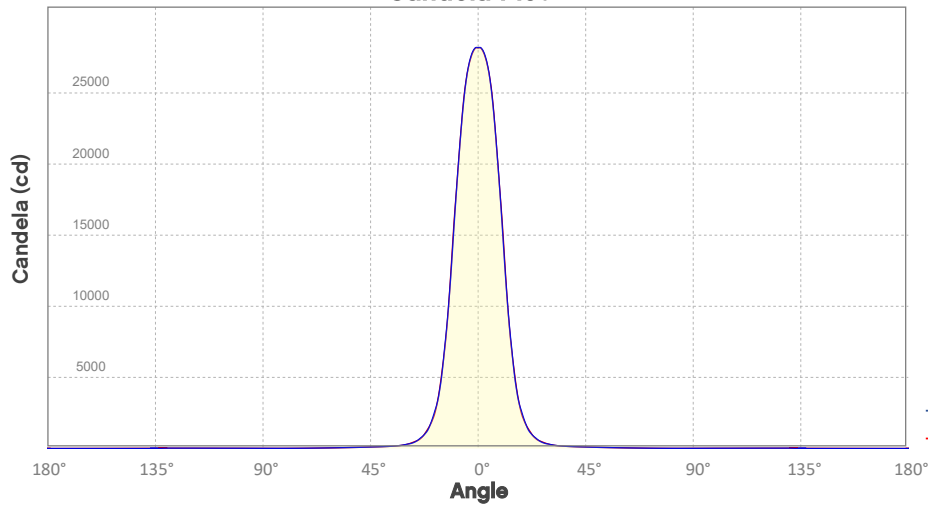
Beam illuminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	28194	7049	3133	1762	1128	783	575	441	348	282
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	233	196	167	144	125	110	98	87	78	70
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	2619	655	291	164	105	73	53	41	32	26
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	22	18	15	13	12	10	9	8	7	7

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Full Power

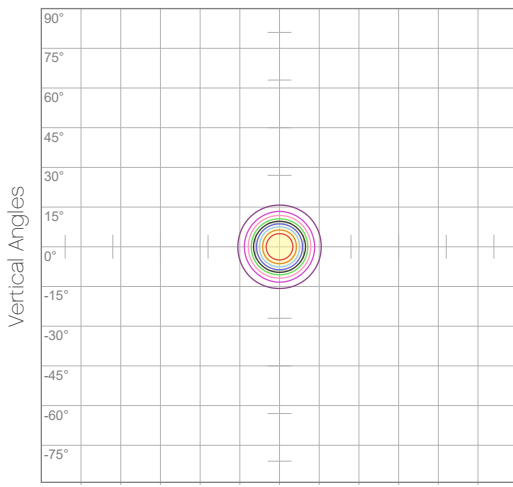
Candela Plot



Beam Angle (50%): 21.5°
Field Angle (10%): 35.5°
Cutoff Angle (3%): 48.3°

— Vertical Distribution
— Horizontal Distribution

Polar Diagrams

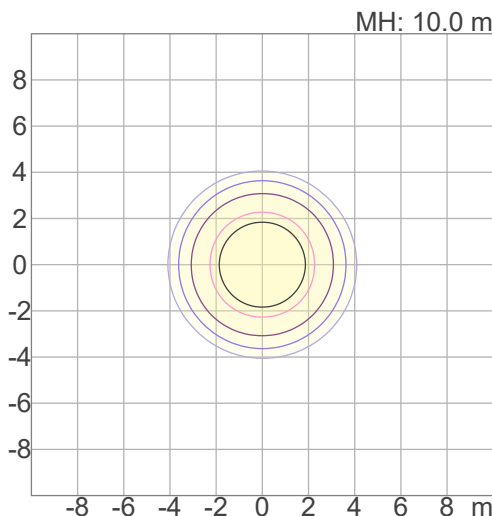


Iso-candela Diagram

10%	2819 cd
20%	5639 cd
30%	8458 cd
40%	11278 cd
50%	14097 cd
60%	16917 cd
70%	19736 cd
80%	22555 cd
90%	25375 cd

Conditions:
Number of c-planes: 8
Candela at center: 28194 cd

Horizontal Angles



Iso-illuminance Diagram

3%	8.46 lx
5%	14.1 lx
10%	28.2 lx
30%	84.6 lx
50%	141 lx

Conditions:
Number of c-planes: 8
Lux at center: 282 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Red Only

Report Summary

Output

Total Lumens: 848 lm
Peak Intensity: 5580 cd
Illuminance @ 5m: 223 lux
Fixture Efficacy: 42 lm/W

Optical

Horizontal Beam Angle (50%): 20.8°
Vertical Beam Angle (50%): 20.9°
Horizontal Field Angle (10%): 33.9°
Vertical Field Angle (10%): 34.2°
Horizontal Cutoff Angle (3%): 46.1°
Vertical Cutoff Angle (3%): 46.8°



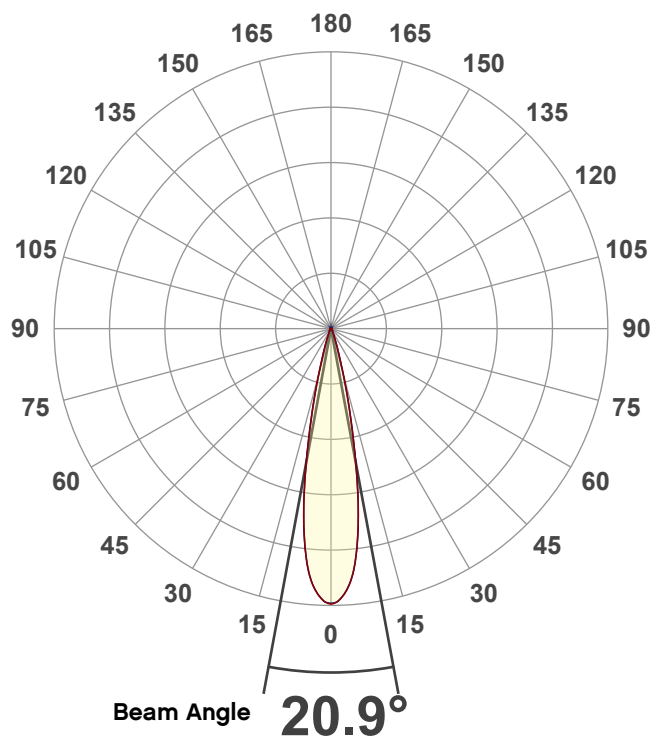
Conditions

AC Supply: 119 V, 60 Hz
Power: 21.23 W
Current: 0.179 A
Power Factor: 0.95

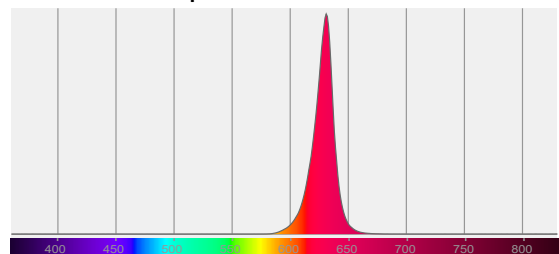
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Overall Measurement

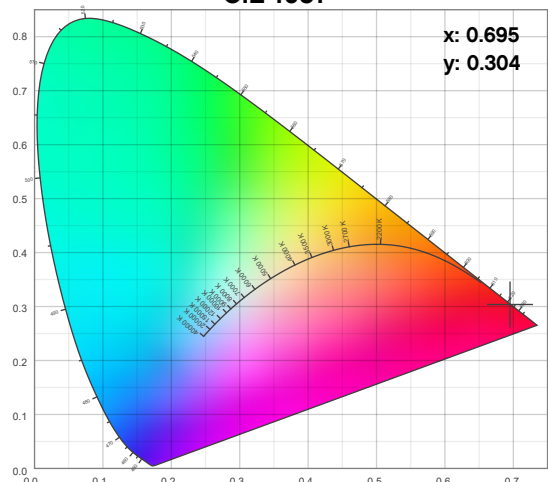
Angular Beam Distribution



Spectral Distribution



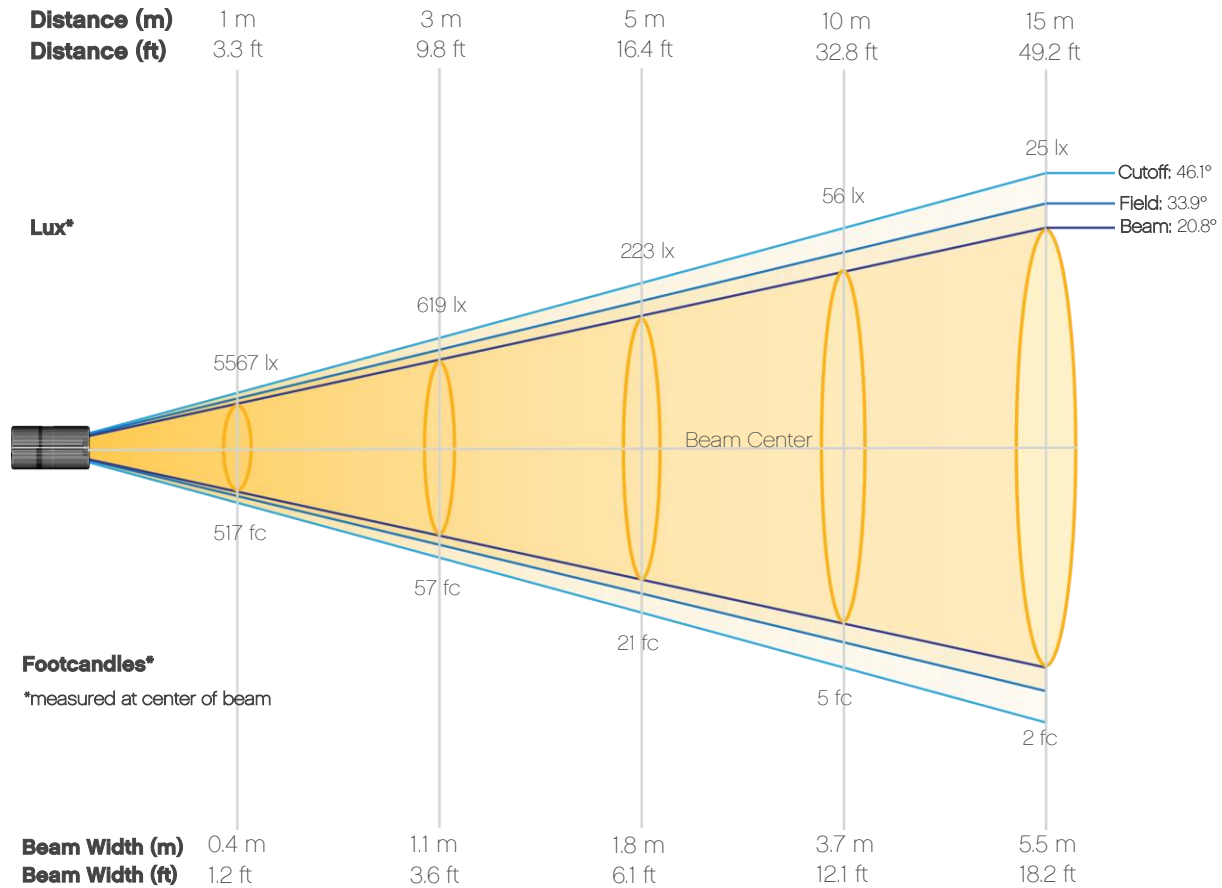
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - Red Only

Beam Details



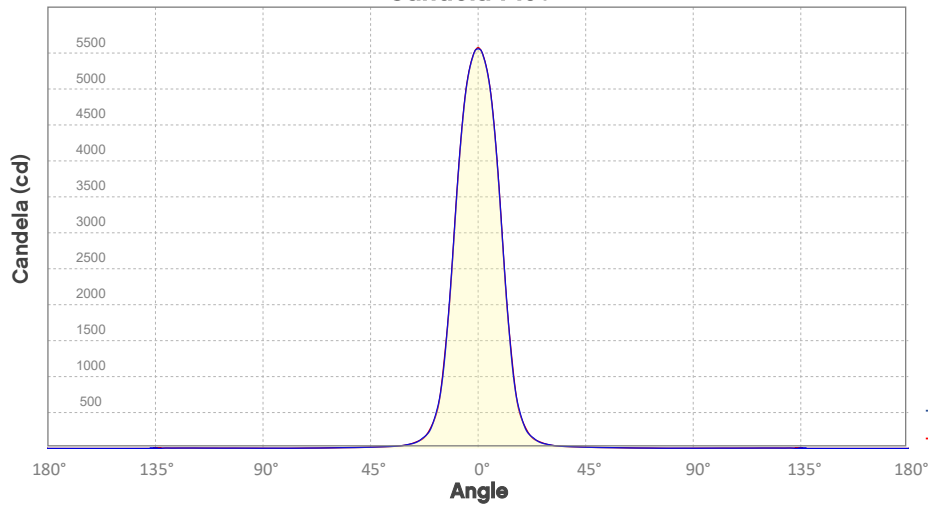
Beam illuminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	5567	1392	619	348	223	155	114	87	69	56
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	46	39	33	28	25	22	19	17	15	14
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	517	129	57	32	21	14	11	8	6	5
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	4	4	3	3	2	2	2	2	1	1

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Red Only

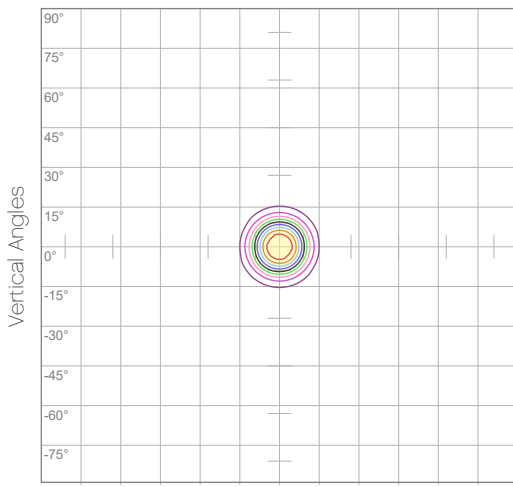
Candela Plot



Beam Angle (50%): 20.9°
Field Angle (10%): 34.1°
Cutoff Angle (3%): 46.3°

— Vertical Distribution
— Horizontal Distribution

Polar Diagrams

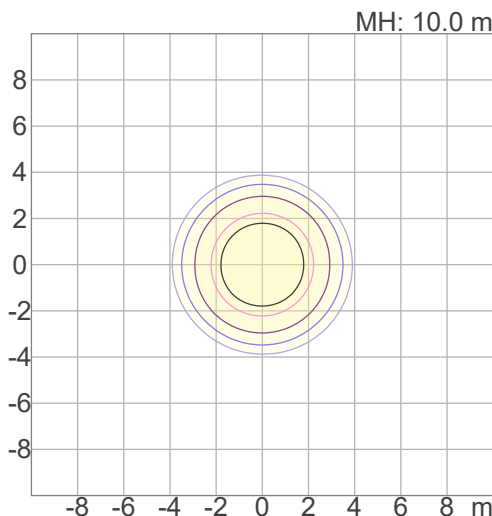


Iso-candela Diagram

10%	557 cd
20%	1113 cd
30%	1670 cd
40%	2227 cd
50%	2783 cd
60%	3340 cd
70%	3897 cd
80%	4453 cd
90%	5010 cd

Conditions:
Number of c-planes: 8
Candela at center: 5567 cd

Horizontal Angles



Iso-illuminance Diagram

3%	1.67 lx
5%	2.78 lx
10%	5.57 lx
30%	16.7 lx
50%	27.8 lx

Conditions:
Number of c-planes: 8
Lux at center: 55.7 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Green Only

Report Summary

Output

Total Lumens: 1504 lm
Peak Intensity: 8495 cd
Illuminance @ 5m: 340 lux
Fixture Efficacy: 59 lm/W

Optical

Horizontal Beam Angle (50%): 22.6°
Vertical Beam Angle (50%): 22.4°
Horizontal Field Angle (10%): 37.3°
Vertical Field Angle (10%): 37.1°
Horizontal Cutoff Angle (3%): 50.2°
Vertical Cutoff Angle (3%): 50.2°



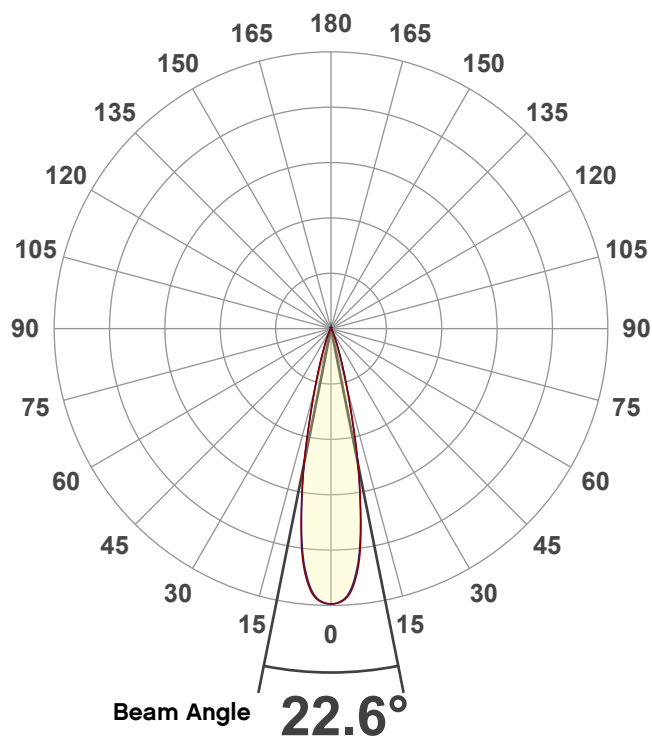
Conditions

AC Supply: 119 V, 60 Hz
Power: 26.5 W
Current: 0.224 A
Power Factor: 0.96

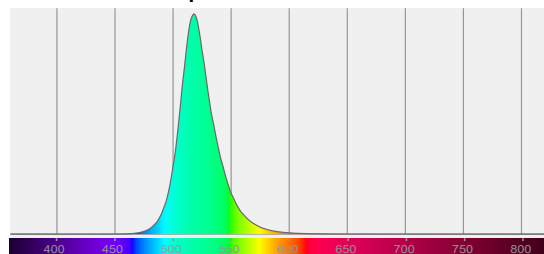
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Overall Measurement

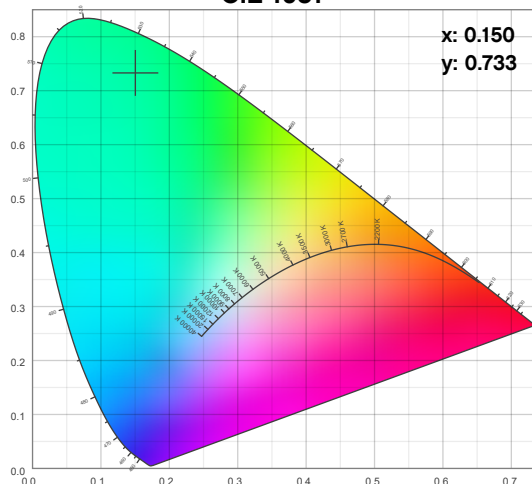
Angular Beam Distribution



Spectral Distribution



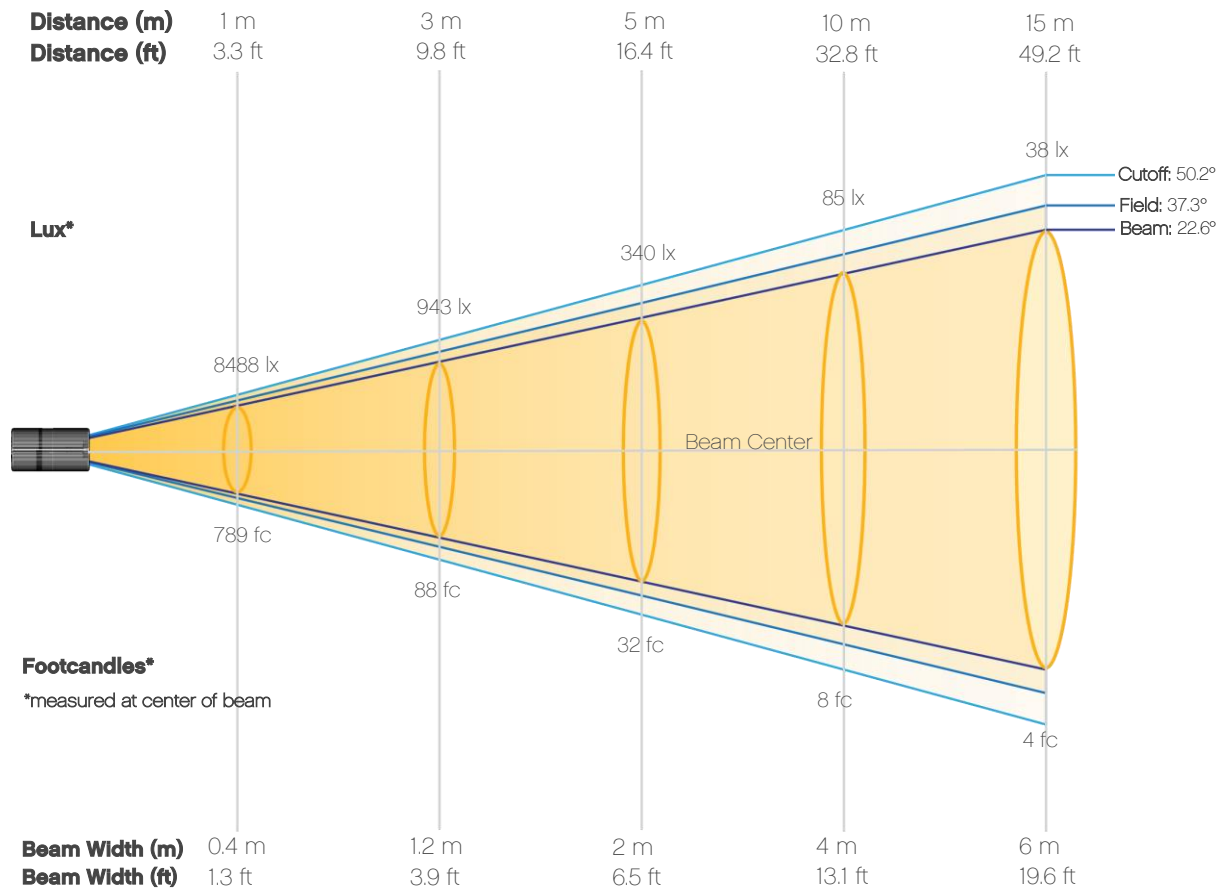
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - Green Only

Beam Details



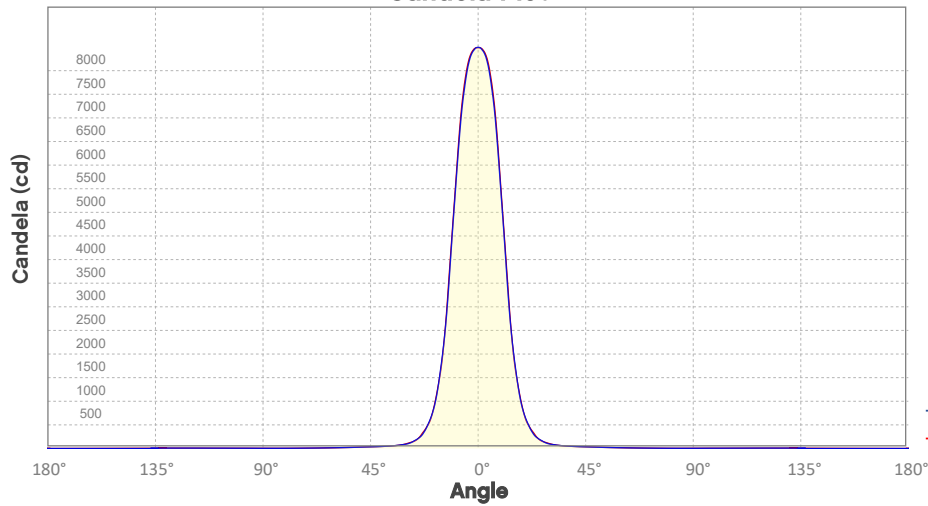
Beam luminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	8488	2122	943	530	340	236	173	133	105	85
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	70	59	50	43	38	33	29	26	24	21
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	789	197	88	49	32	22	16	12	10	8
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	7	5	5	4	4	3	3	2	2	2

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Green Only

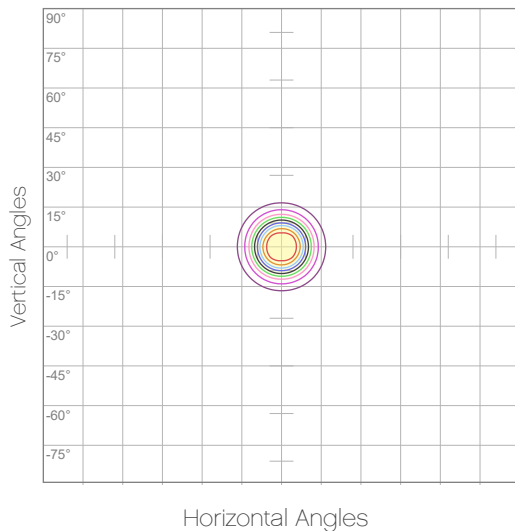
Candela Plot



Beam Angle (50%): 22.6°
Field Angle (10%): 37.3°
Cutoff Angle (3%): 50.1°

— Vertical Distribution
— Horizontal Distribution

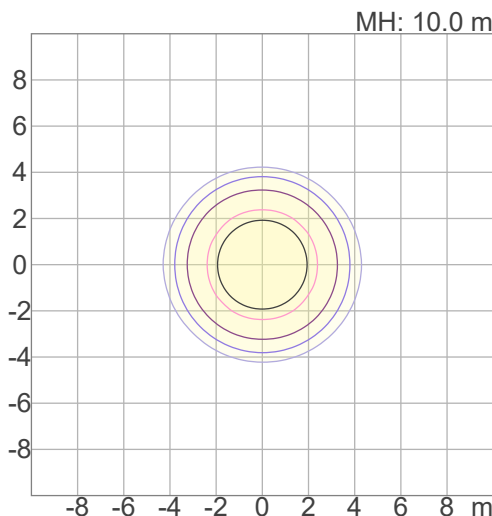
Polar Diagrams



iso-candela Diagram

10%	849 cd
20%	1698 cd
30%	2546 cd
40%	3395 cd
50%	4244 cd
60%	5093 cd
70%	5941 cd
80%	6790 cd
90%	7639 cd

Conditions:
Number of c-planes: 8
Candela at center: 8488 cd



iso-illuminance Diagram

3%	2.55 lx
5%	4.24 lx
10%	8.49 lx
30%	25.5 lx
50%	42.4 lx

Conditions:
Number of c-planes: 8
Lux at center: 84.9 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Blue Only

Report Summary

Output

Total Lumens: 330 lm
Peak Intensity: 1434 cd
Illuminance @ 5m: 57 lux
Fixture Efficacy: 13 lm/W

Optical

Horizontal Beam Angle (50%): 25.8°
Vertical Beam Angle (50%): 25.7°
Horizontal Field Angle (10%): 41.4°
Vertical Field Angle (10%): 40.8°
Horizontal Cutoff Angle (3%): 54.9°
Vertical Cutoff Angle (3%): 54.1°



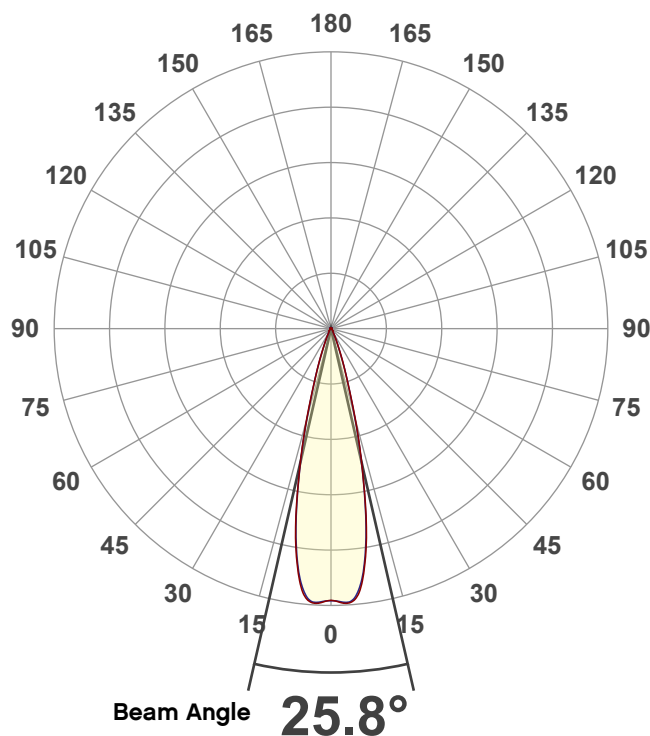
Conditions

AC Supply: 119 V, 60.1 Hz
Power: 27.37 W
Current: 0.231 A
Power Factor: 0.96

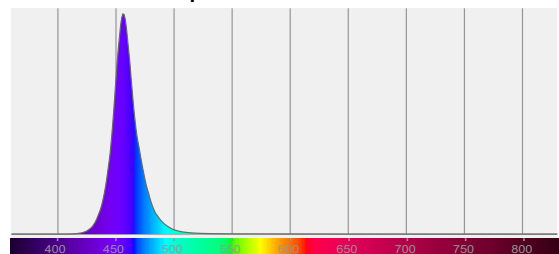
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Overall Measurement

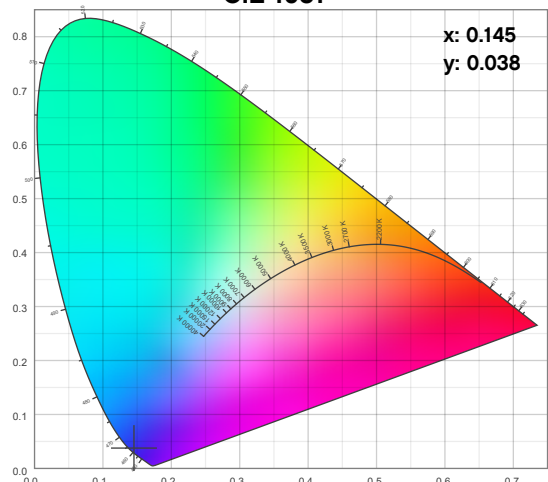
Angular Beam Distribution



Spectral Distribution



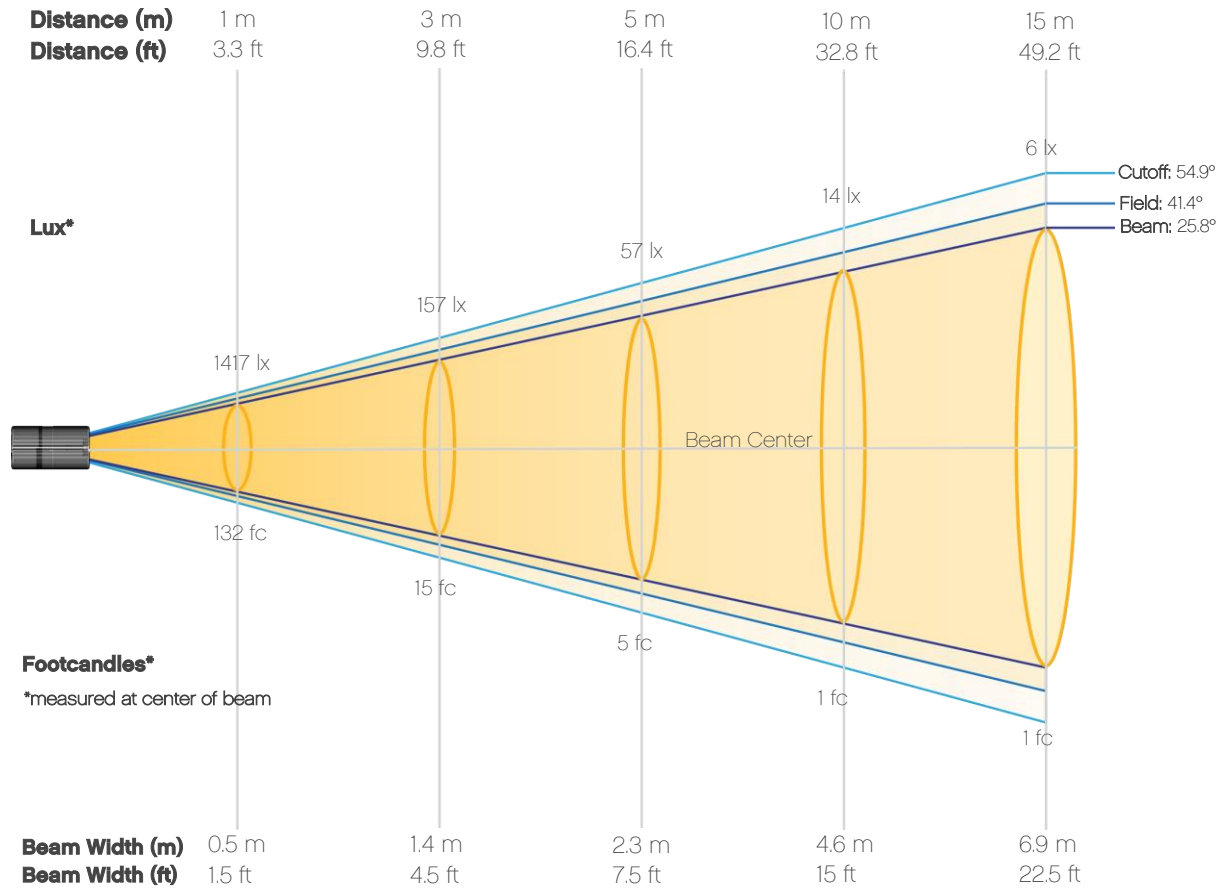
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - Blue Only

Beam Details



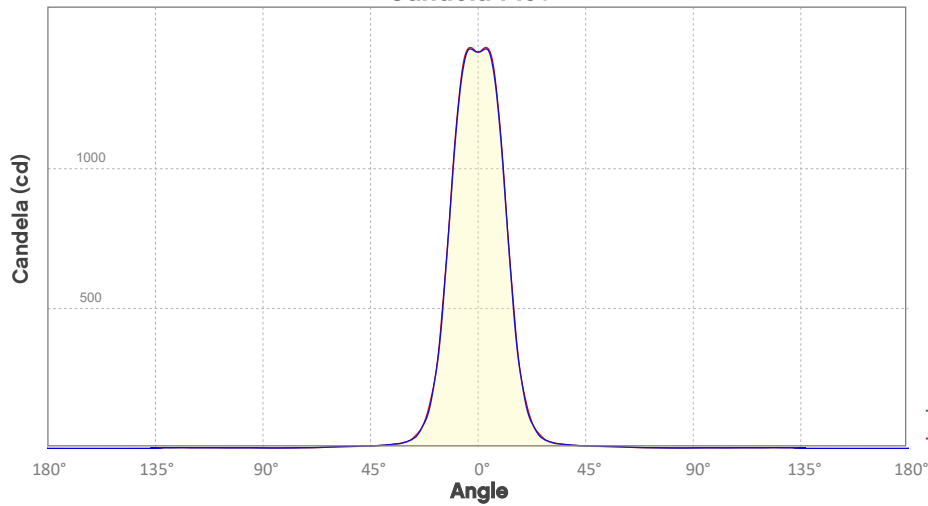
Beam illuminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	1417	354	157	89	57	39	29	22	17	14
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	12	10	8	7	6	6	5	4	4	4
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	132	33	15	8	5	4	3	2	2	1
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	1	1	1	1	1	1	0	0	0	0

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Blue Only

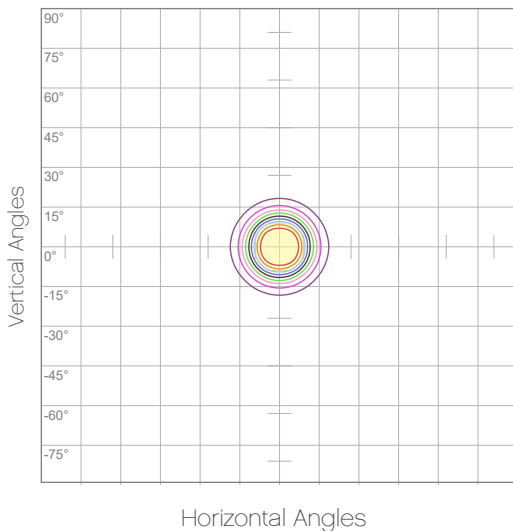
Candela Plot



Beam Angle (50%): 25.8°
Field Angle (10%): 40.8°
Cutoff Angle (3%): 54.1°

— Vertical Distribution
— Horizontal Distribution

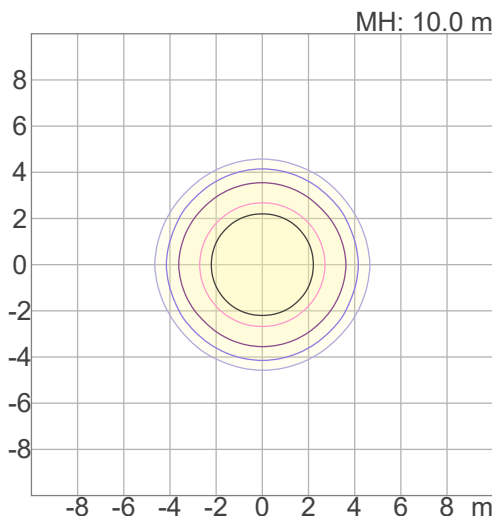
Polar Diagrams



iso-candela Diagram

10%	142 cd
20%	283 cd
30%	425 cd
40%	567 cd
50%	708 cd
60%	850 cd
70%	992 cd
80%	1133 cd
90%	1275 cd

Conditions:
Number of c-planes: 8
Candela at center: 1417 cd



iso-illuminance Diagram

3%	0.425 lx
5%	0.708 lx
10%	1.42 lx
30%	4.25 lx
50%	7.08 lx

Conditions:
Number of c-planes: 8
Lux at center: 14.2 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Amber Only

Report Summary

Output

Total Lumens: 717 lm
Peak Intensity: 2956 cd
Illuminance @ 5m: 111 lux
Fixture Efficacy: 33 lm/W

Optical

Horizontal Beam Angle (50%): 27.8°
Vertical Beam Angle (50%): 27.4°
Horizontal Field Angle (10%): 41.2°
Vertical Field Angle (10%): 41.2°
Horizontal Cutoff Angle (3%): 54°
Vertical Cutoff Angle (3%): 53.8°



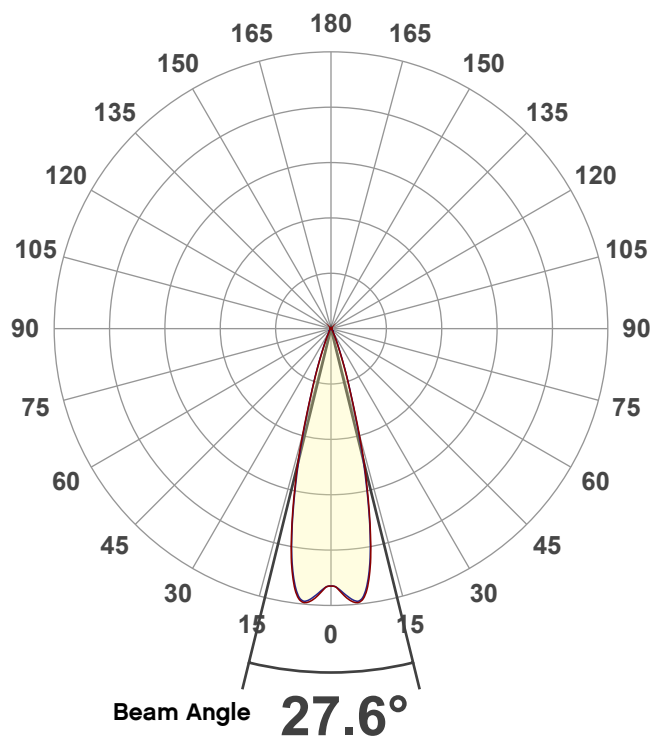
Conditions

AC Supply: 119 V, 60 Hz
Power: 22.79 W
Current: 0.192 A
Power Factor: 0.95

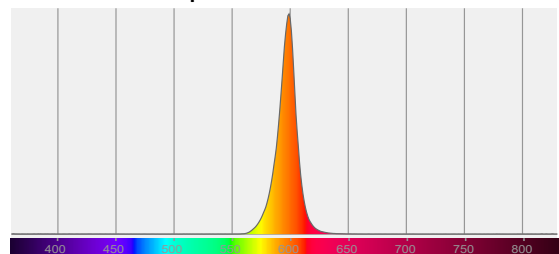
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Overall Measurement

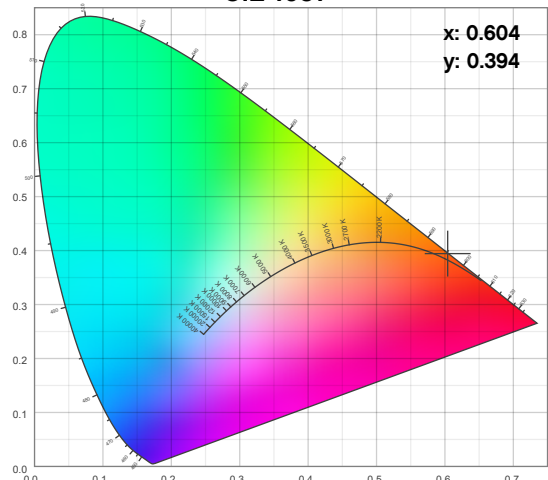
Angular Beam Distribution



Spectral Distribution



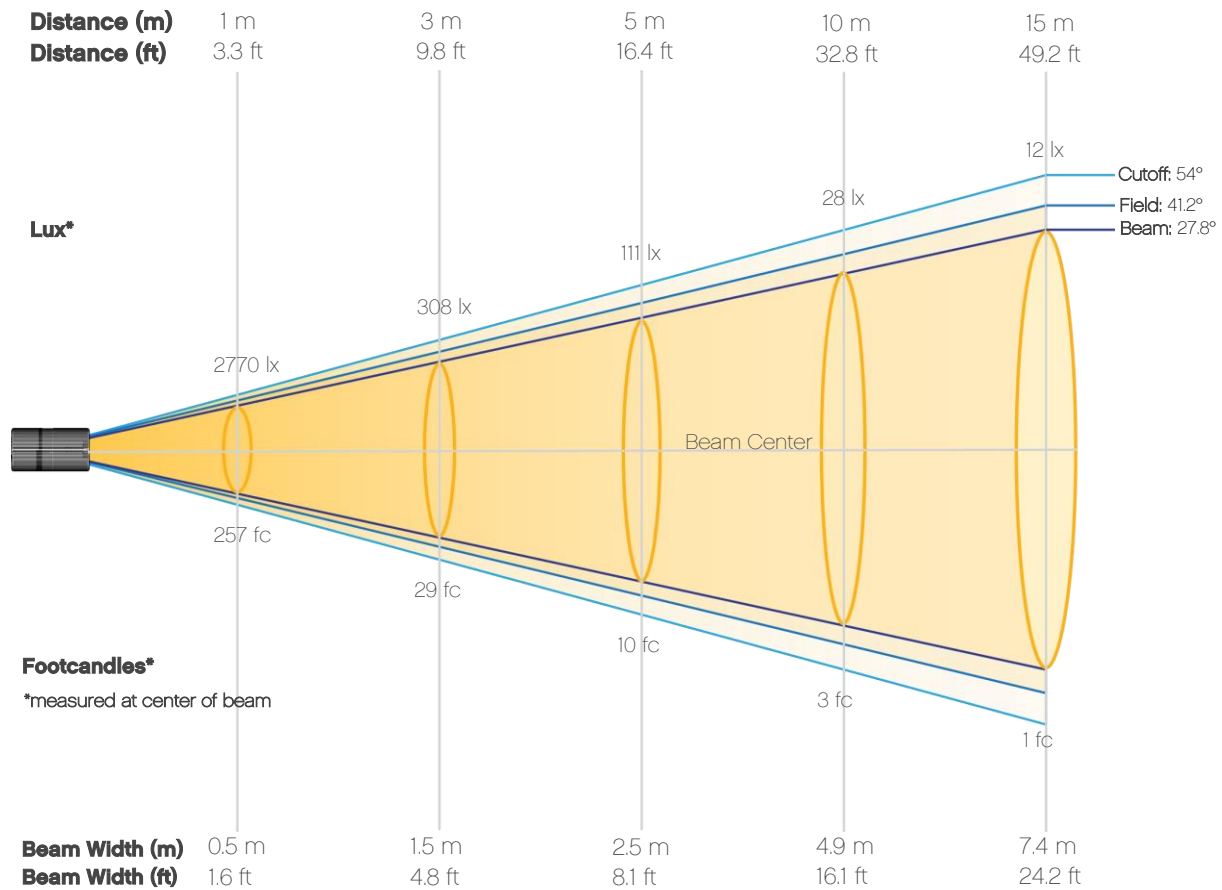
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - Amber Only

Beam Details



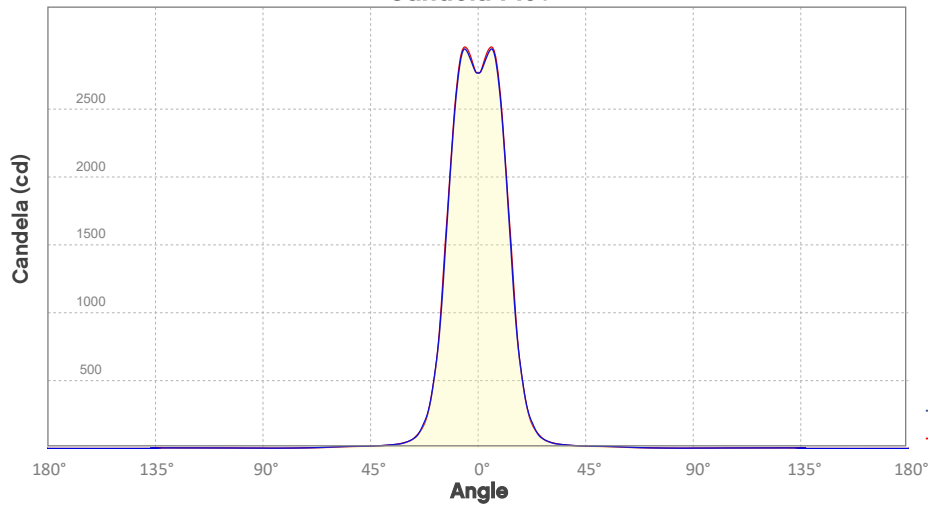
Beam illuminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	2770	692	308	173	111	77	57	43	34	28
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	23	19	16	14	12	11	10	9	8	7
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	257	64	29	16	10	7	5	4	3	3
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	2	2	2	1	1	1	1	1	1	1

Photometric Report

COLORDash Par-H12XIP: Standard Optics - Amber Only

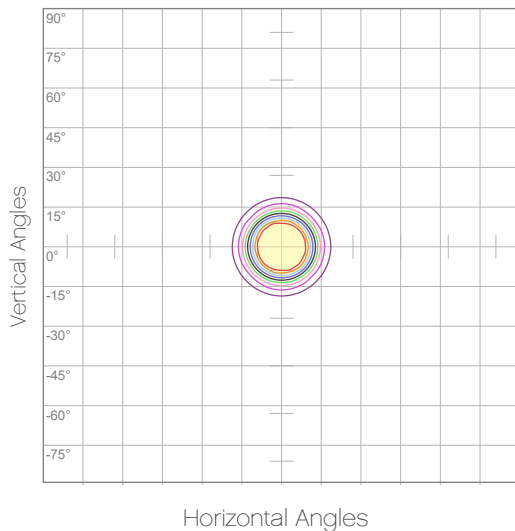
Candela Plot



Beam Angle (50%): 27.6°
Field Angle (10%): 41.1°
Cutoff Angle (3%): 54°

— Vertical Distribution
— Horizontal Distribution

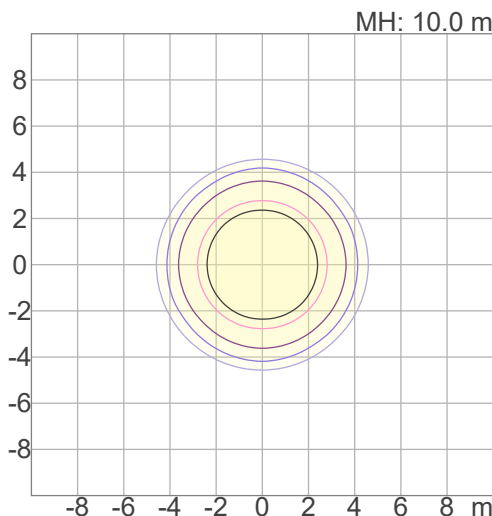
Polar Diagrams



Iso-candela Diagram

10%	277 cd
20%	554 cd
30%	831 cd
40%	1108 cd
50%	1385 cd
60%	1662 cd
70%	1939 cd
80%	2216 cd
90%	2493 cd

Conditions:
Number of c-planes: 8
Candela at center: 2770 cd



Iso-illuminance Diagram

3%	0.831 lx
5%	1.38 lx
10%	2.77 lx
30%	8.31 lx
50%	13.8 lx

Conditions:
Number of c-planes: 8
Lux at center: 27.7 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - White Only

Report Summary

Output

Total Lumens: 1703 lm
Peak Intensity: 12423 cd
Illuminance @ 5m: 496 lux
Fixture Efficacy: 66 lm/W

Optical

Horizontal Beam Angle (50%): 19.9°
Vertical Beam Angle (50%): 19.7°
Horizontal Field Angle (10%): 32.3°
Vertical Field Angle (10%): 32.3°
Horizontal Cutoff Angle (3%): 44.7°
Vertical Cutoff Angle (3%): 45.3°



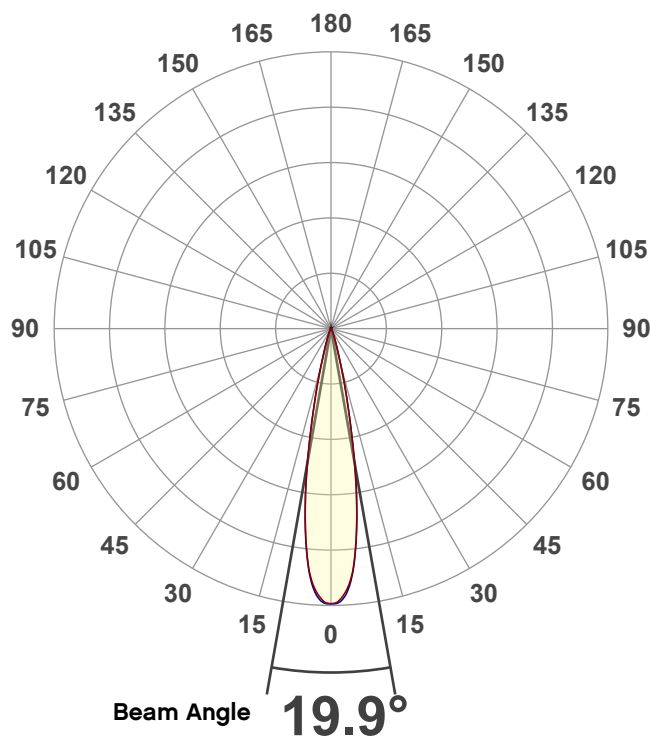
Conditions

AC Supply: 119 V, 60 Hz
Power: 26.74 W
Current: 0.225 A
Power Factor: 0.96

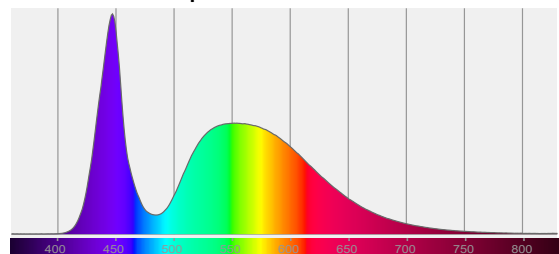
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/26/2022 to LM-63-2002 Standards.

Overall Measurement

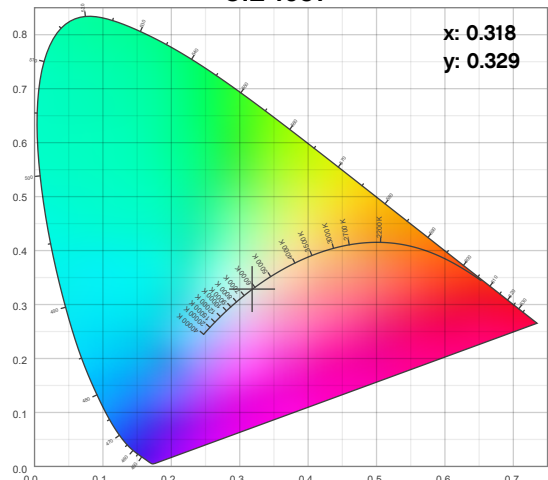
Angular Beam Distribution



Spectral Distribution



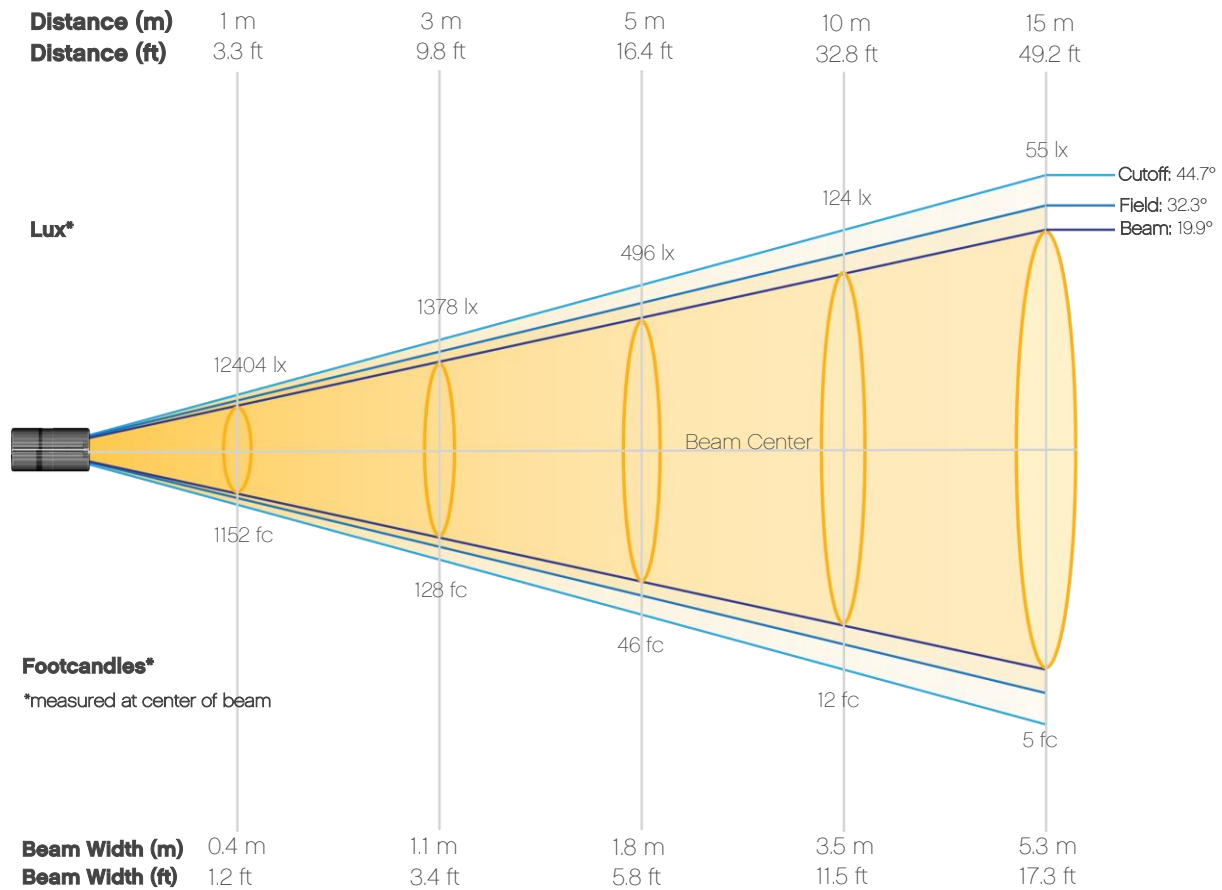
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - White Only

Beam Details



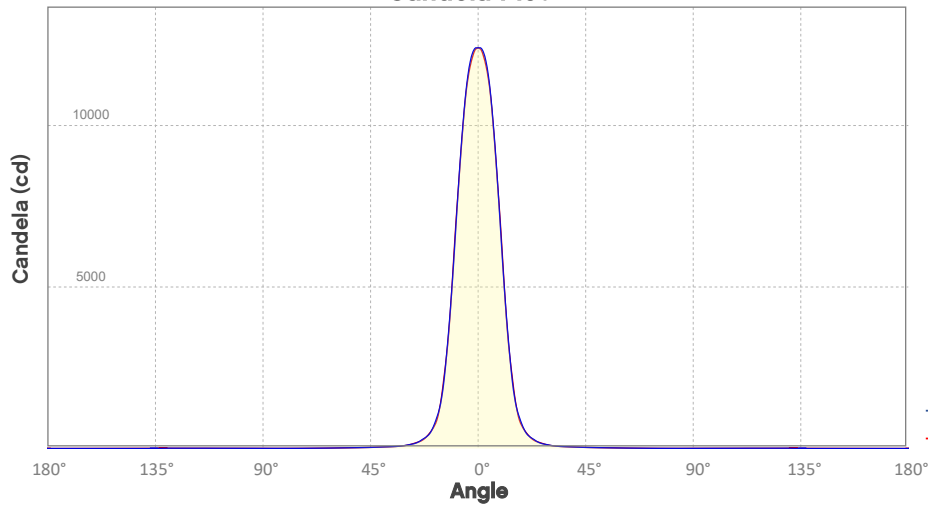
Beam luminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	12404	3101	1378	775	496	345	253	194	153	124
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	103	86	73	63	55	48	43	38	34	31
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	1152	288	128	72	46	32	24	18	14	12
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	10	8	7	6	5	5	4	4	3	3

Photometric Report

COLORDash Par-H12XIP: Standard Optics - White Only

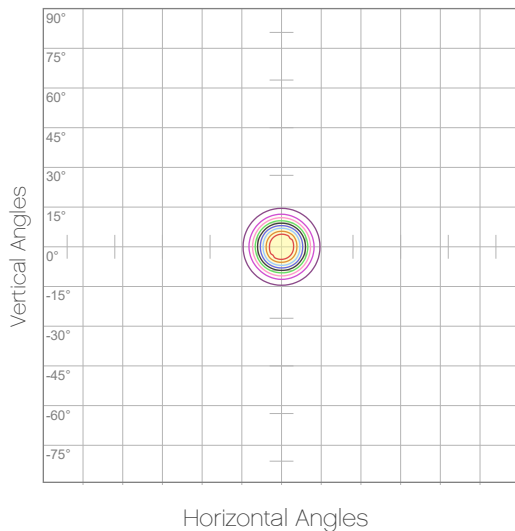
Candela Plot



Beam Angle (50%): 19.9°
Field Angle (10%): 32.3°
Cutoff Angle (3%): 45.1°

— Vertical Distribution
— Horizontal Distribution

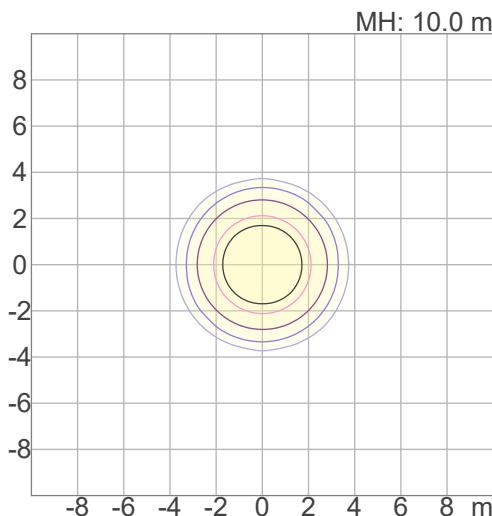
Polar Diagrams



Iso-candela Diagram

10%	1240 cd
20%	2481 cd
30%	3721 cd
40%	4962 cd
50%	6202 cd
60%	7442 cd
70%	8683 cd
80%	9923 cd
90%	11164 cd

Conditions:
Number of c-planes: 8
Candela at center: 12404 cd



Iso-illuminance Diagram

3%	3.72 lx
5%	6.20 lx
10%	12.4 lx
30%	37.2 lx
50%	62.0 lx

Conditions:
Number of c-planes: 8
Lux at center: 124 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Photometric Report

COLORDash Par-H12XIP: Standard Optics - UV Only

Report Summary

Output

Total Lumens: 39.1 lm
Peak Intensity: 105 cd
Illuminance @ 5m: 4 lux
Fixture Efficacy: 1 lm/W

Optical

Horizontal Beam Angle (50%): 23.1°
Vertical Beam Angle (50%): 22.9°
Horizontal Field Angle (10%): 39.2°
Vertical Field Angle (10%): 38.4°
Horizontal Cutoff Angle (3%): 265.1°
Vertical Cutoff Angle (3%): 78°



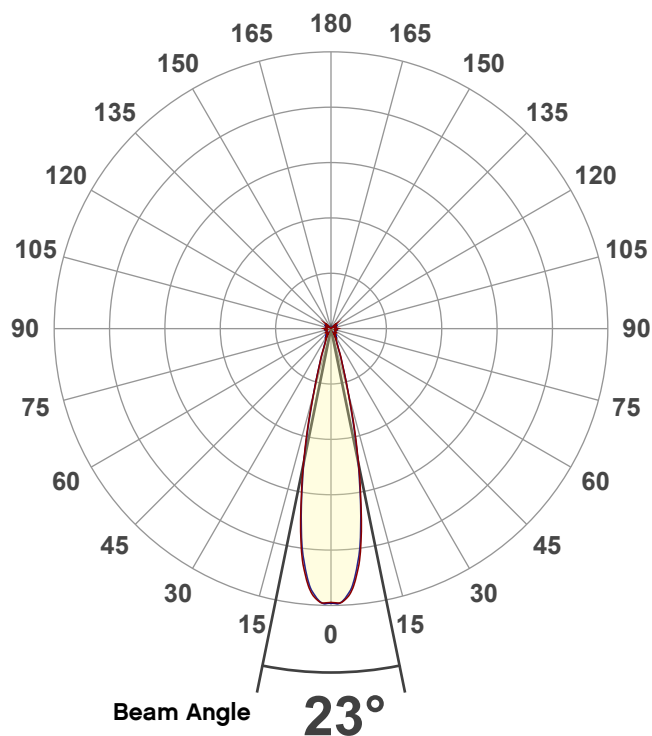
Conditions

AC Supply: 119 V, 60 Hz
Power: 29.6 W
Current: 0.249 A
Power Factor: 0.97

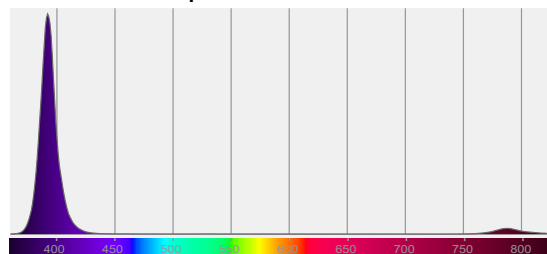
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Overall Measurement

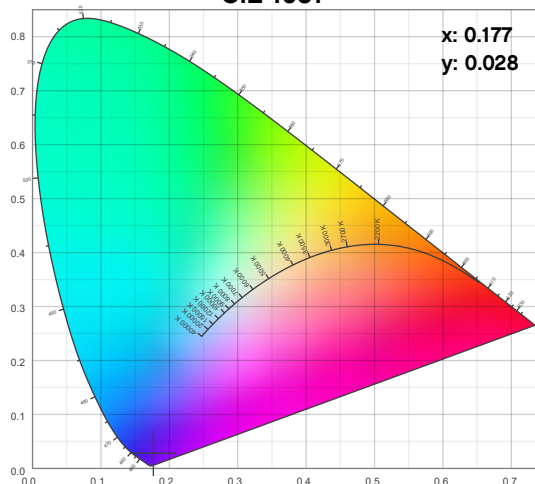
Angular Beam Distribution



Spectral Distribution



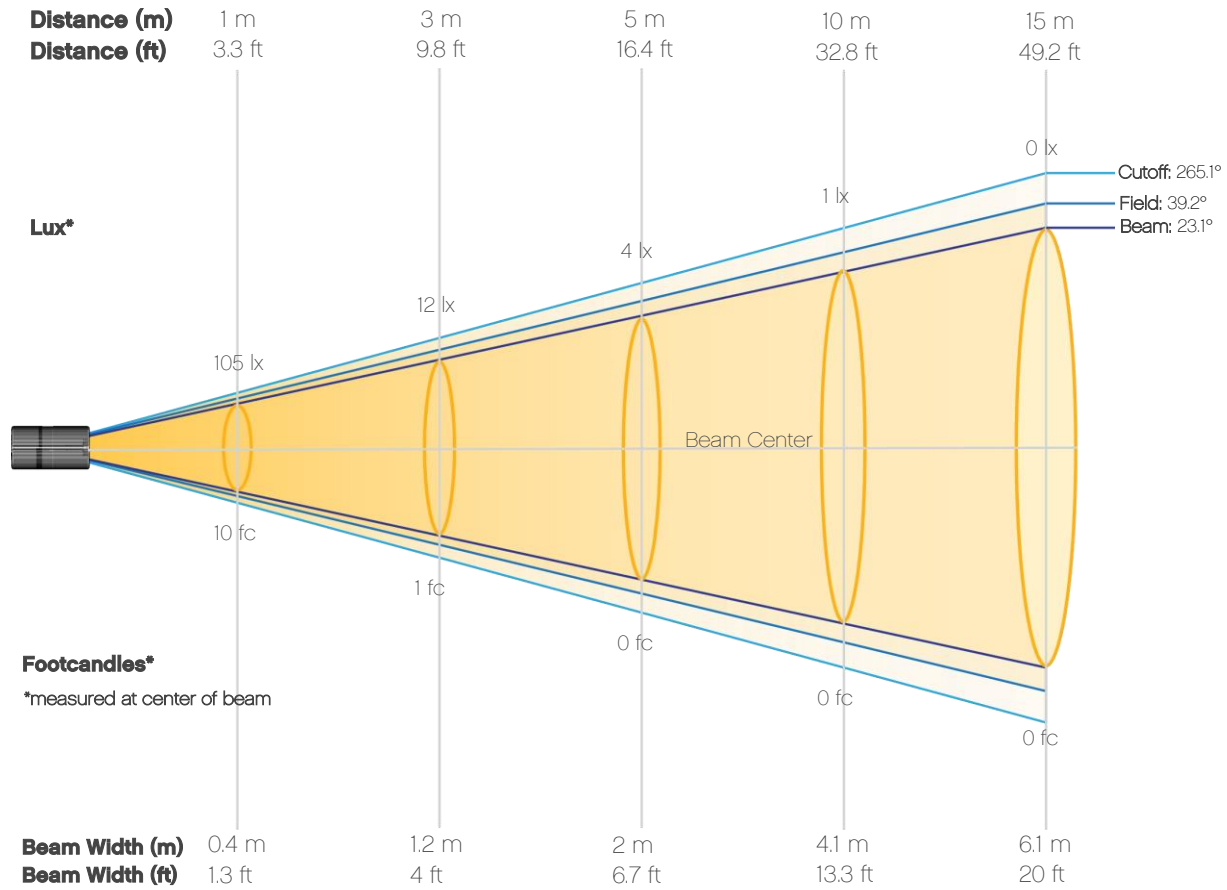
CIE 1931



Photometric Report

COLORDash Par-H12XIP: Standard Optics - UV Only

Beam Details



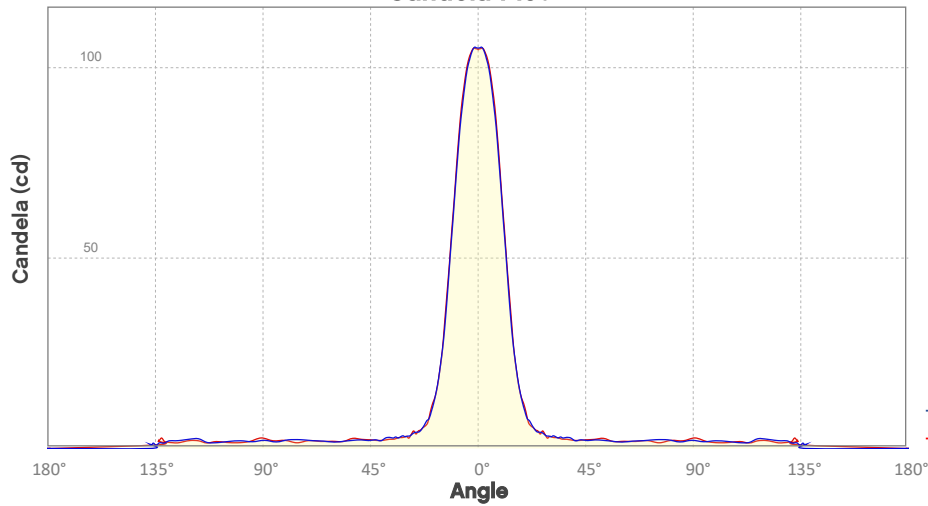
Beam illuminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	105	26	12	7	4	3	2	2	1	1
Distance	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
Lux	1	1	1	1	0	0	0	0	0	0
Distance	3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft
FC	10	2	1	1	0	0	0	0	0	0
Distance	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
FC	0	0	0	0	0	0	0	0	0	0

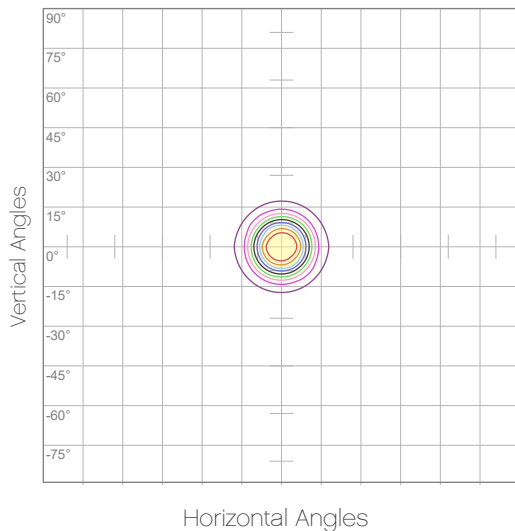
Photometric Report

COLORDash Par-H12XIP: Standard Optics - UV Only

Candela Plot



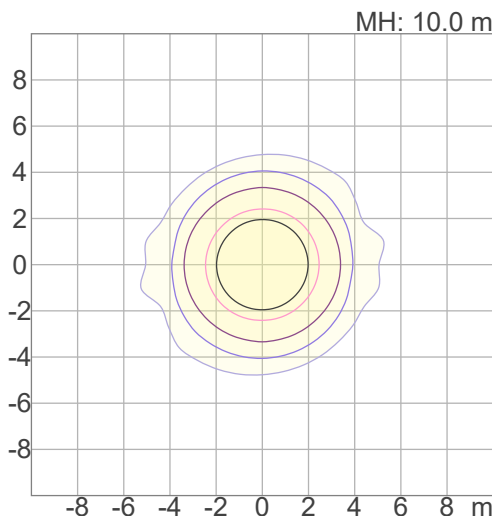
Polar Diagrams



iso-candela Diagram

10%	11 cd
20%	21 cd
30%	32 cd
40%	42 cd
50%	53 cd
60%	63 cd
70%	74 cd
80%	84 cd
90%	95 cd

Conditions:
 Number of c-planes: 8
 Candela at center: 105 cd



iso-illuminance Diagram

3%	31.5m lx
5%	52.6m lx
10%	0.105 lx
30%	0.315 lx
50%	0.526 lx

Conditions:
 Number of c-planes: 8
 Lux at center: 1.05 lx

Lux distribution on a surface when lamp is mounted at 10 meters from the surface.

Mounting height: 10 meters / 33 feet

Contact Us

General Information	Technical Support
Chauvet World Headquarters	
5200 NW 108 th Ave. Sunrise, FL 33351 Voice: (954) 577-4455 Fax: (954) 929-5560 Toll Free: (800) 762-1084	Voice: (844) 393-7575 Fax: (954) 756-8015 Email: chauvetcs@chauvetlighting.com Website: www.chauvetprofessional.com
Chauvet U.K.	
Unit 1C Brookhill Road Industrial Estate Pinxton, Nottingham, UK NG16 6NT Voice: +44 (0) 1773 511115 Fax: +44 (0) 1773 511110	Email: UKtech@chauvetlighting.eu Website: www.chauvetprofessional.eu
Chauvet Benelux	
Stokstraat 18 9770 Kruishoutem, Belgium Voice: +32 (9) 388 93 97	Email: BNLtech@chauvetlighting.eu Website: www.chauvetprofessional.eu
Chauvet France	
3, Rue Ampère 91380 Chilly-Mazarin, France Voice: +33 1 78 85 33 59	Email: FRtech@chauvetlighting.fr Website: www.chauvetprofessional.eu
Chauvet Germany	
Bruno-Bürgel-Str. 11 28759 Bremen, Germany Voice: +49 421 62 60 20	Email: DEtech@chauvetlighting.de Website: www.chauvetprofessional.eu
Chauvet Mexico	
Av. de las Partidas 34 - 3B (Entrance by Calle 2) Zona Industrial Lerma Lerma, Edo. de México, CP 52000 Voice: +52 (728) 690-2010	Email: servicio@chauvetlighting.de Website: www.chauvetprofessional.eu

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.