PHOTOMETRICS REPORT

COLOR*dash* Par-H18X

CHAUVET PROFESSIONAL

Table of Contents

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.

COLOR*dash* Par-H18X

Photometrics Reports

Photometric Report

COLORdash Par H18X: Standard Optics - Full Power

Report Summary

Output

Total Lumens: 5322 lm
Peak Intensity: 28307 cd
Illuminance @ 5m: 1131 lux
Fixture Efficacy: 35 lm/W

Optical

Horizontal Beam Angle (50%): 23.7°
Vertical Beam Angle (50%): 23.7°
Horizontal Field Angle (10%): 38.4°
Vertical Field Angle (10%): 38.7°
Horizontal Cutoff Angle (3%): 54.1°
Vertical Cutoff Angle (3%): 54.1°

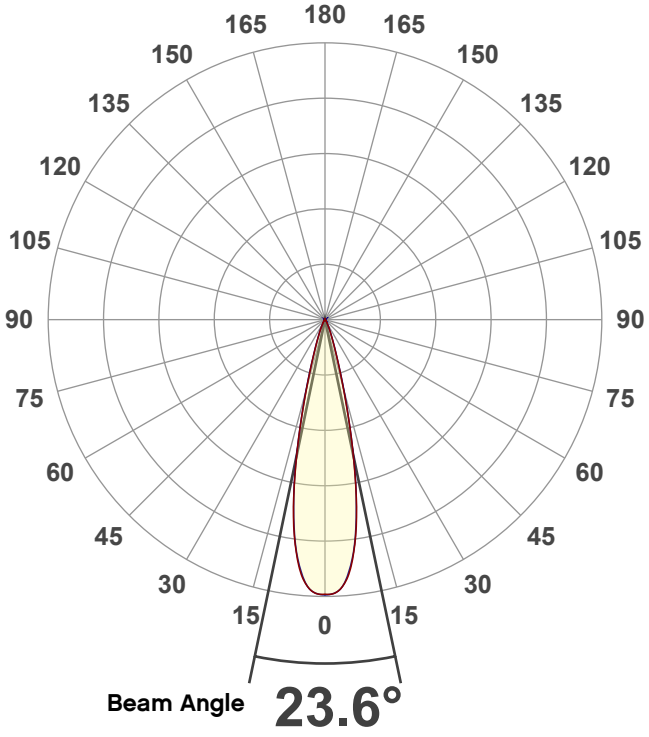
Conditions

AC Supply: 119 V, 60 Hz
Power: 152.64 W
Current: 1.28 A
Power Factor: 0.99

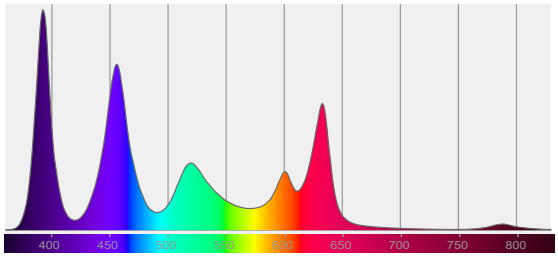
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/10/2022 to LM-63-2002 Standards.

Overall Measurement

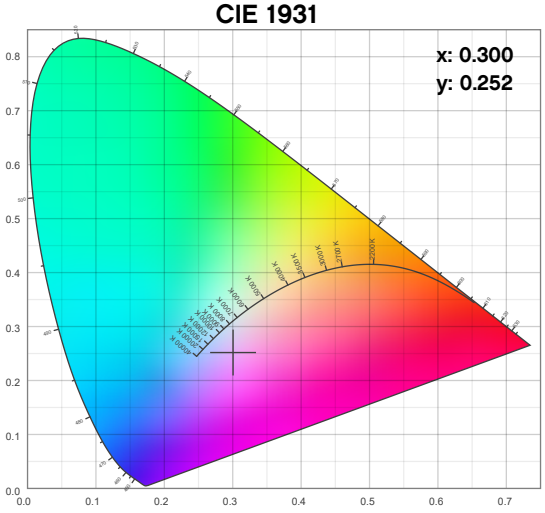
Angular Beam Distribution



Spectral Distribution



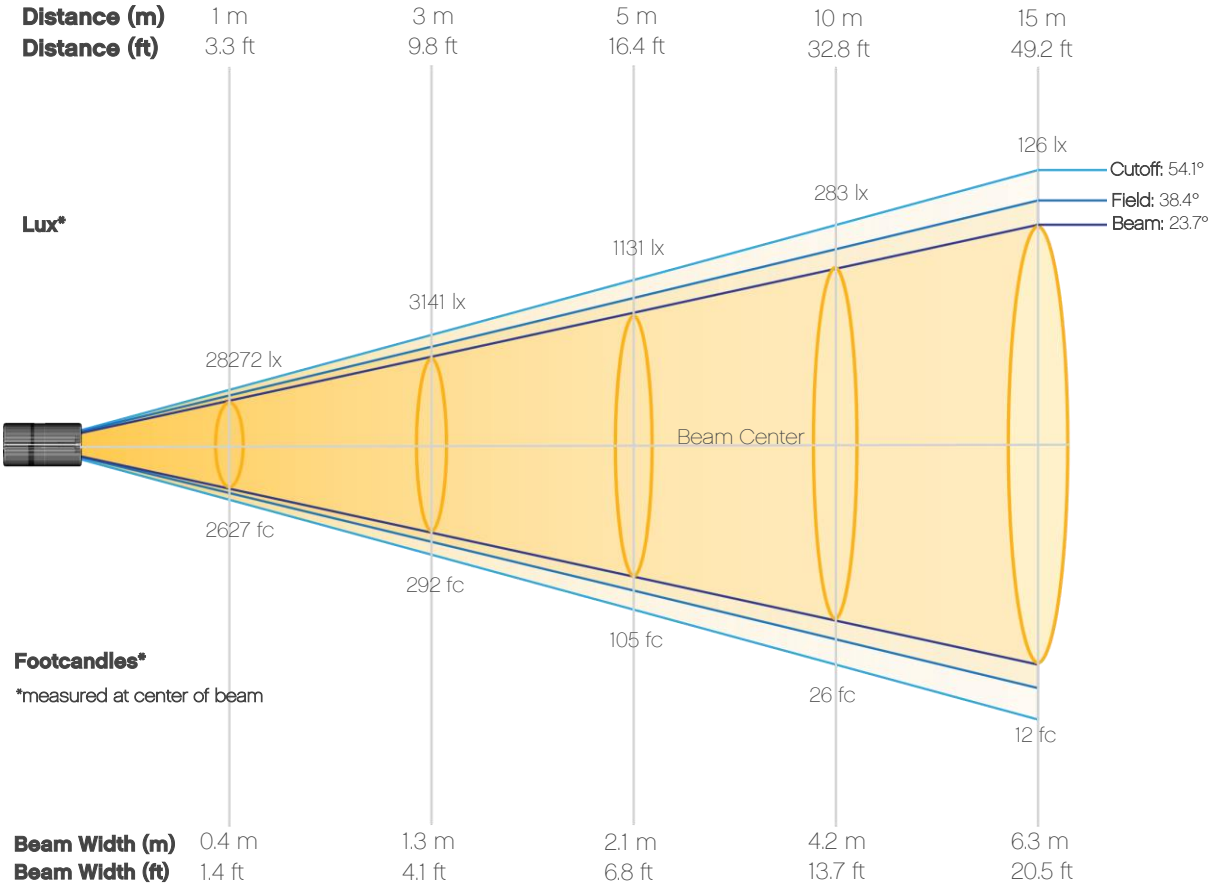
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - Full Power

Beam Details



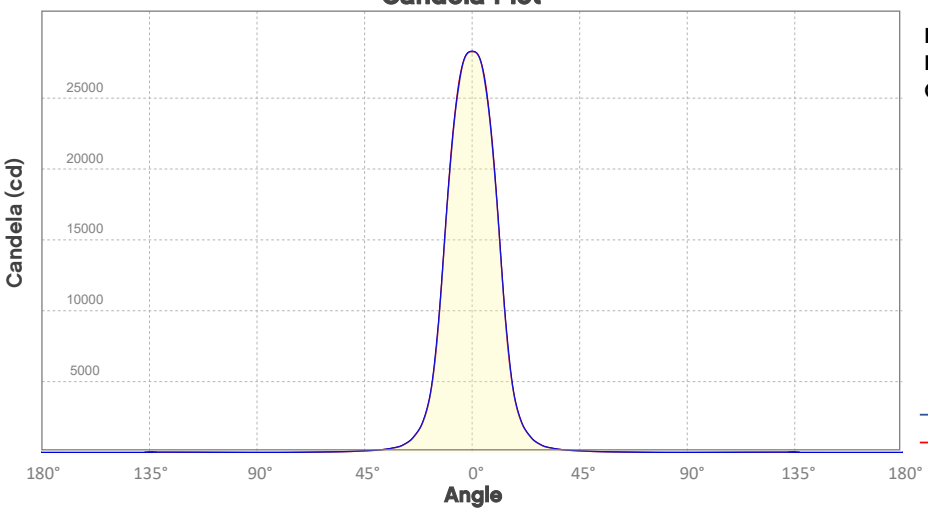
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	28272	7068	3141	1767	1131	785	577	442	349	283
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	234	196	167	144	126	110	98	87	78	71
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	2627	657	292	164	105	73	54	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	16	13	12	10	9	8	7	7

Photometric Report

COLORdash Par H18X: Standard Optics - Full Power

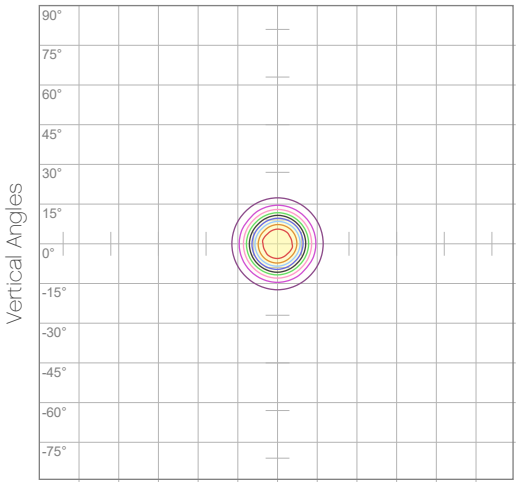
Candela Plot



Beam Angle (50%): 23.6°
Field Angle (10%): 38.4°
Cutoff Angle (3%): 53.9°

Vertical Distribution
Horizontal Distribution

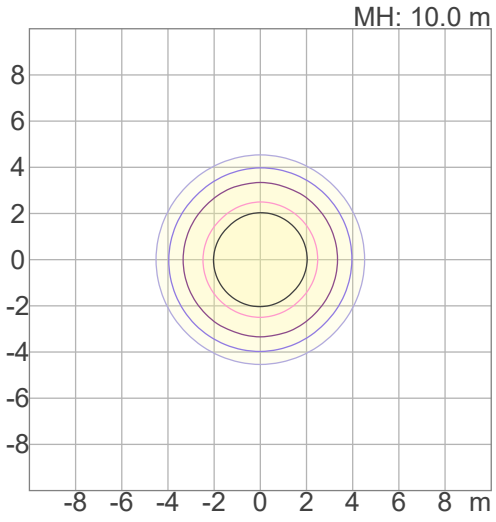
Polar Diagrams



iso-candela Diagram

10%	2827 cd
20%	5654 cd
30%	8481 cd
40%	11309 cd
50%	14136 cd
60%	16963 cd
70%	19790 cd
80%	22617 cd
90%	25444 cd

Conditions:
Number of c-planes: 8
Candela at center: 28272 cd



iso-illuminance Diagram

3%	8.48 lx
5%	14.1 lx
10%	28.3 lx
30%	84.8 lx
50%	141 lx

Conditions:
Number of c-planes: 8
Lux at center: 283 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 H18X: Standard Optics - Red

Report Summary

Output

Total Lumens: 1230 lm
Peak Intensity: 7895 cd
Illuminance @ 5m: 316 lux
Fixture Efficacy: 39 lm/W

Optical

Horizontal Beam Angle (50%): 21.1°
Vertical Beam Angle (50%): 21.2°
Horizontal Field Angle (10%): 35.1°
Vertical Field Angle (10%): 35.1°
Horizontal Cutoff Angle (3%): 50.6°
Vertical Cutoff Angle (3%): 50.6°

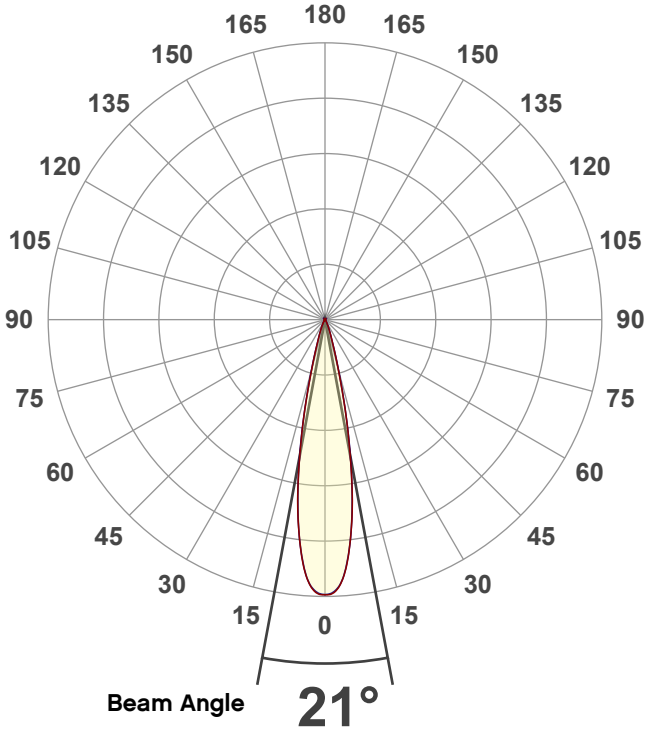
Conditions

AC Supply: 120 V, 60.1 Hz
Power: 53.81 W
Current: 0.447 A
Power Factor: 0.59

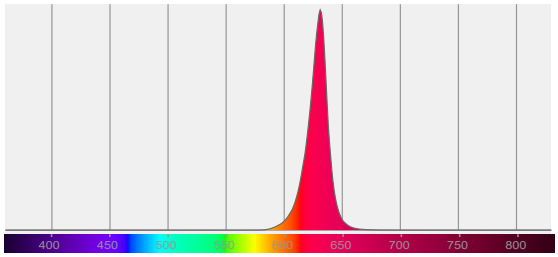
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/10/2022 to LM-63-2002 Standards.

Overall Measurement

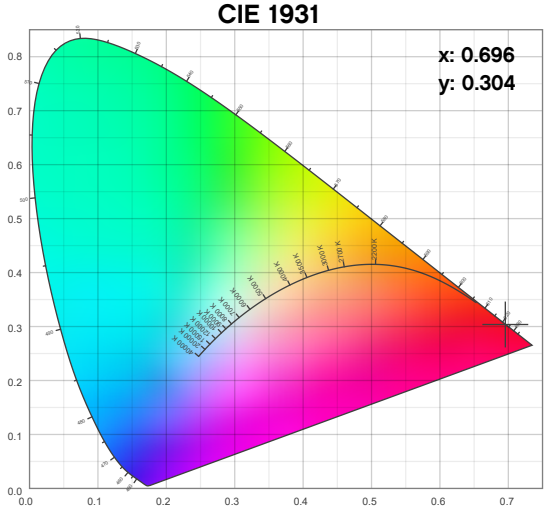
Angular Beam Distribution



Spectral Distribution



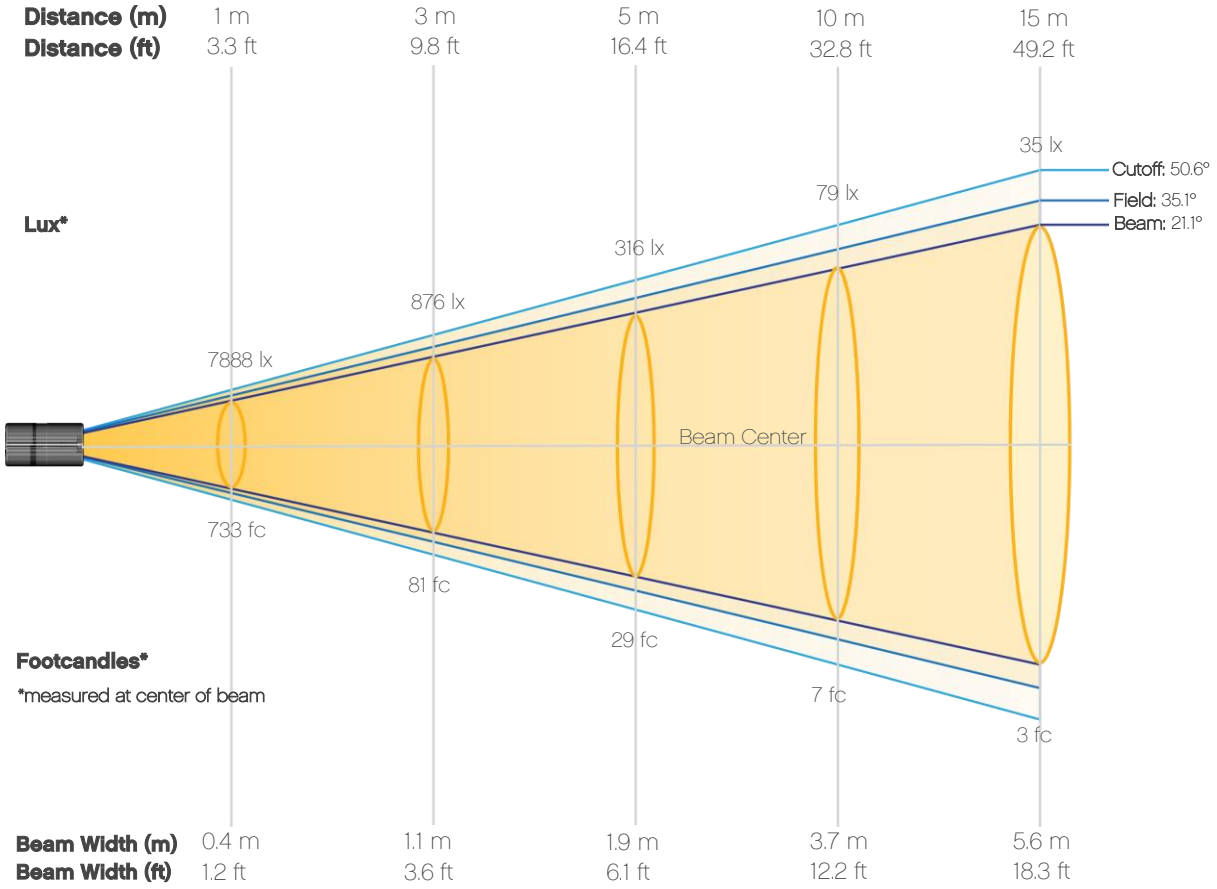
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - Red

Beam Details



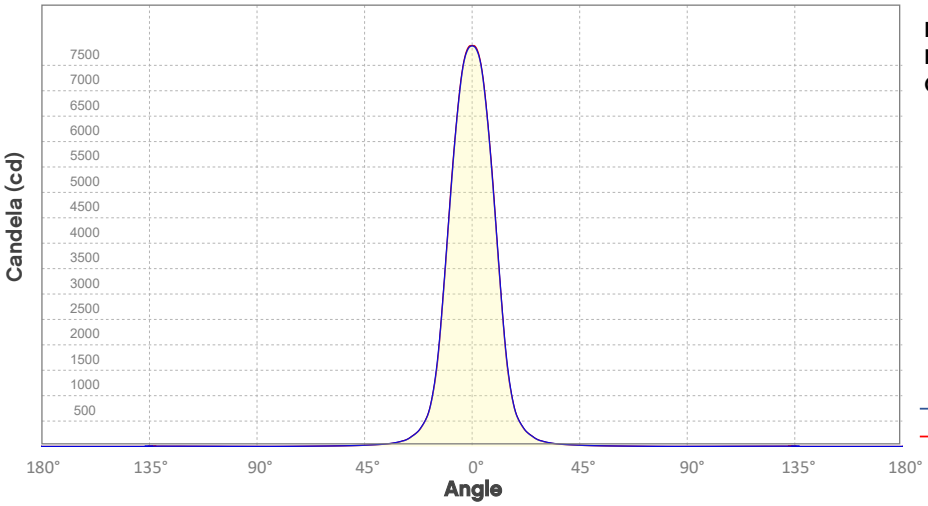
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	7888	1972	876	493	316	219	161	123	97	79
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	65	55	47	40	35	31	27	24	22	20
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	733	183	81	46	29	20	15	11	9	7
Distance	**36.1ft**	**39.4ft**	**42.7ft**	**45.9ft**	**49.2ft**	**52.5ft**	**55.8ft**	**59.1ft**	**62.3ft**	**65.6ft**
FC	6	5	4	4	3	3	3	2	2	2

Photometric Report

COLORdash Par H18X: Standard Optics - Red

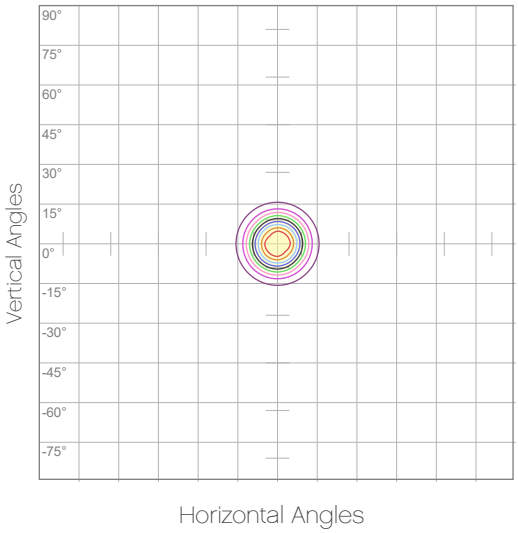
Candela Plot



Beam Angle (50%): 21°
Field Angle (10%): 35°
Cutoff Angle (3%): 50.3°

Vertical Distribution
Horizontal Distribution

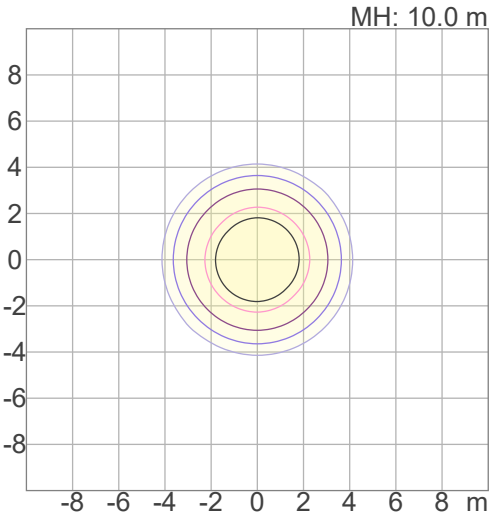
Polar Diagrams



iso-candela Diagram

10%	789 cd
20%	1578 cd
30%	2366 cd
40%	3155 cd
50%	3944 cd
60%	4733 cd
70%	5522 cd
80%	6310 cd
90%	7099 cd

Conditions:
Number of c-planes: 8
Candela at center: 7888 cd



iso-illuminance Diagram

3%	2.37 lx
5%	3.94 lx
10%	7.89 lx
30%	23.7 lx
50%	39.4 lx

Conditions:
Number of c-planes: 8
Lux at center: 78.9 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 H18X: Standard Optics - Green

Report Summary

Output

Total Lumens: 2178 lm
Peak Intensity: 10293 cd
Illuminance @ 5m: 411 lux
Fixture Efficacy: 54 lm/W

Optical

Horizontal Beam Angle (50%): 25.3°
Vertical Beam Angle (50%): 25.3°
Horizontal Field Angle (10%): 40.7°
Vertical Field Angle (10%): 40.8°
Horizontal Cutoff Angle (3%): 56.3°
Vertical Cutoff Angle (3%): 56.3°

Conditions

AC Supply: 120 V, 60 Hz
Power: 65.72 W
Current: 0.546 A
Power Factor: 0.61

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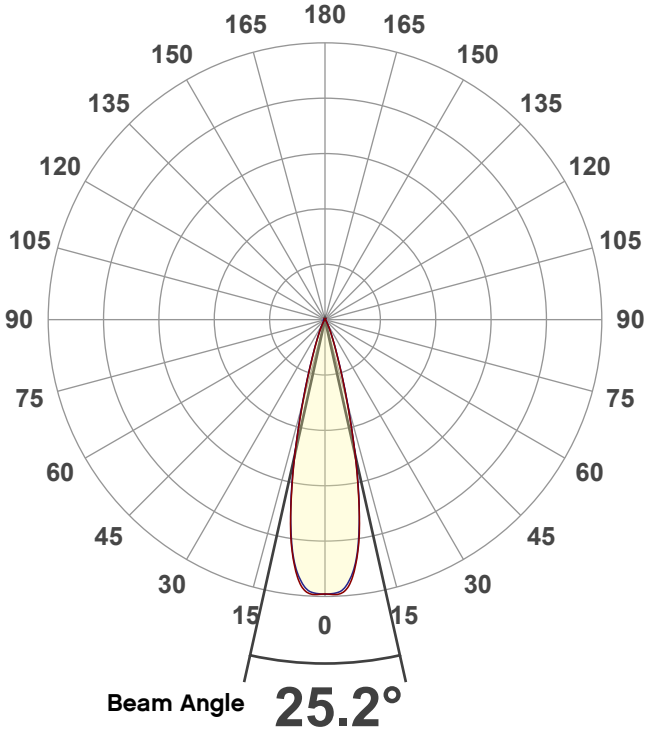
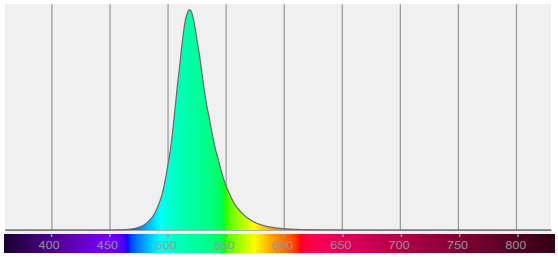
Overall Measurement

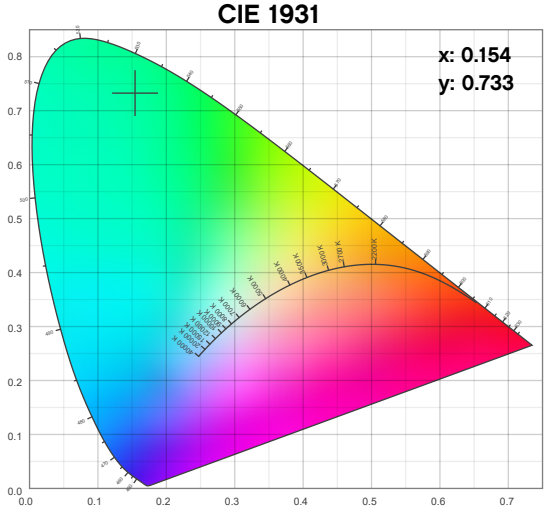
Angular Beam Distribution



Spectral Distribution



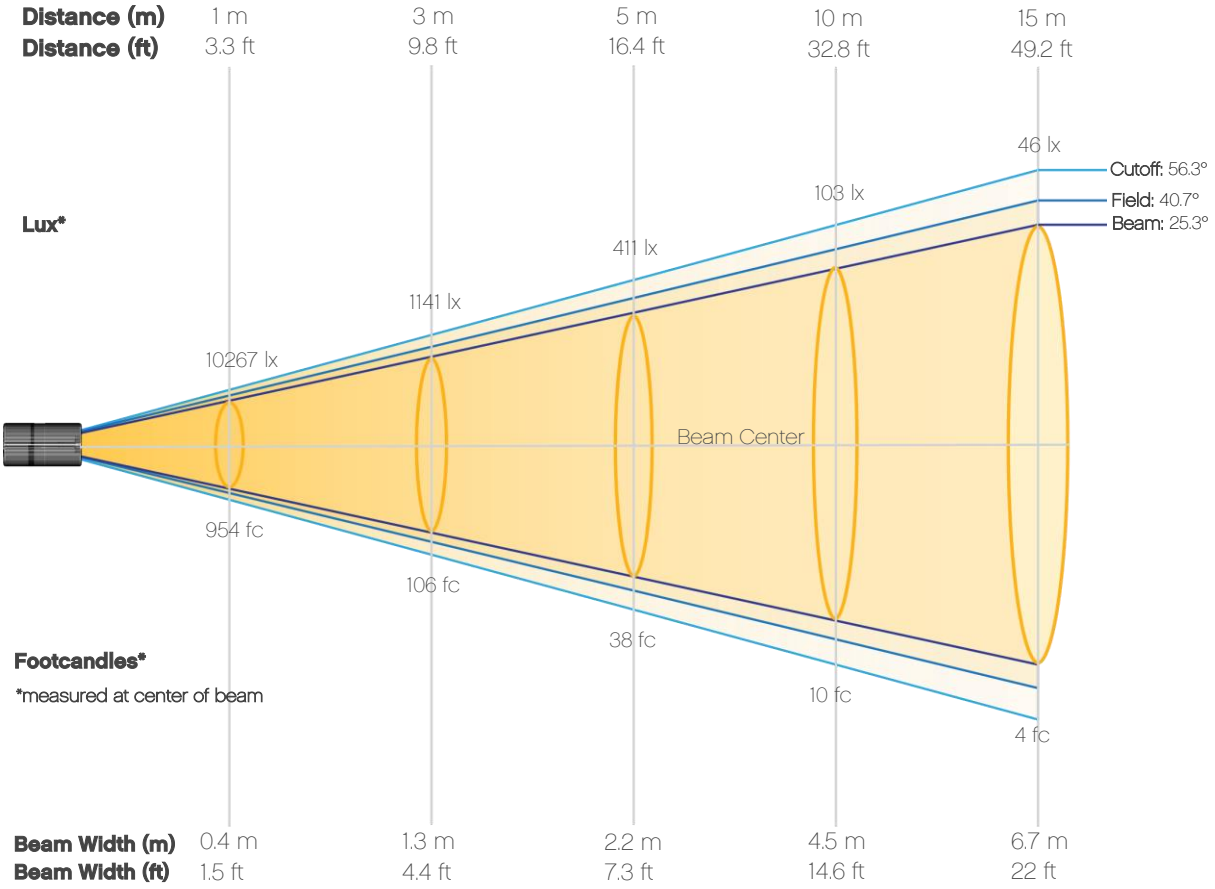
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - Green

Beam Details

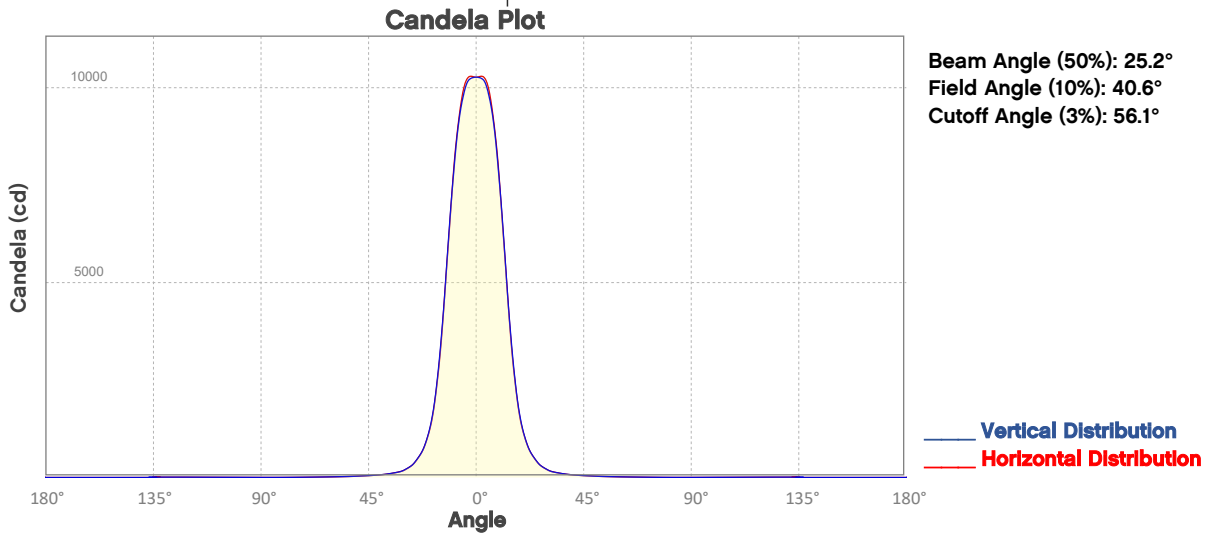


Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	10267	2567	1141	642	411	285	210	160	127	103
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	85	71	61	52	46	40	36	32	28	26
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	954	238	106	60	38	26	19	15	12	10
Distance	**36.1ft**	**39.4ft**	**42.7ft**	**45.9ft**	**49.2ft**	**52.5ft**	**55.8ft**	**59.1ft**	**62.3ft**	**65.6ft**
FC	8	7	6	5	4	4	3	3	3	2

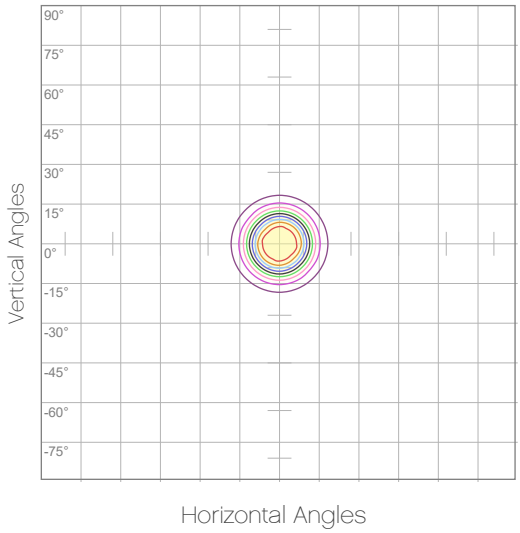
Photometric Report

COLORdash Par H18X: Standard Optics - Green



Beam Angle (50%): 25.2°
Field Angle (10%): 40.6°
Cutoff Angle (3%): 56.1°

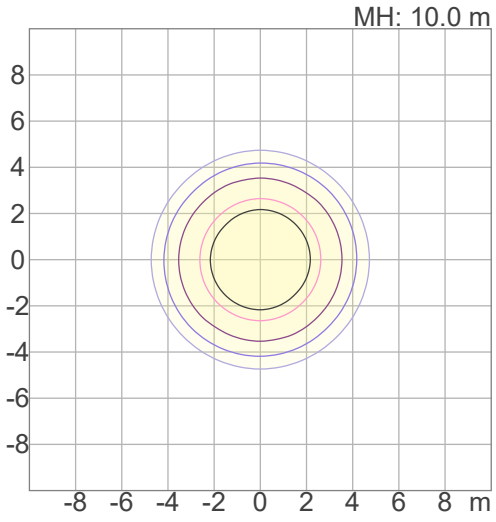
Polar Diagrams



iso-candela Diagram

10%	1027 cd
20%	2053 cd
30%	3080 cd
40%	4107 cd
50%	5134 cd
60%	6160 cd
70%	7187 cd
80%	8214 cd
90%	9240 cd

Conditions:
Number of c-planes: 8
Candela at center: 10267 cd



iso-illuminance Diagram

3%	3.08 lx
5%	5.13 lx
10%	10.3 lx
30%	30.8 lx
50%	51.3 lx

Conditions:
Number of c-planes: 8
Lux at center: 103 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 H18X: Standard Optics - Blue

Report Summary

Output

Total Lumens: 453 lm
Peak Intensity: 1824 cd
Illuminance @ 5m: 73 lux
Fixture Efficacy: 11 lm/W

Optical

Horizontal Beam Angle (50%): 27.5°
Vertical Beam Angle (50%): 27.6°
Horizontal Field Angle (10%): 43.2°
Vertical Field Angle (10%): 43.3°
Horizontal Cutoff Angle (3%): 59.2°
Vertical Cutoff Angle (3%): 59.2°

Conditions

AC Supply: 120 V, 60 Hz
Power: 68.57 W
Current: 0.573 A
Power Factor: 0.6

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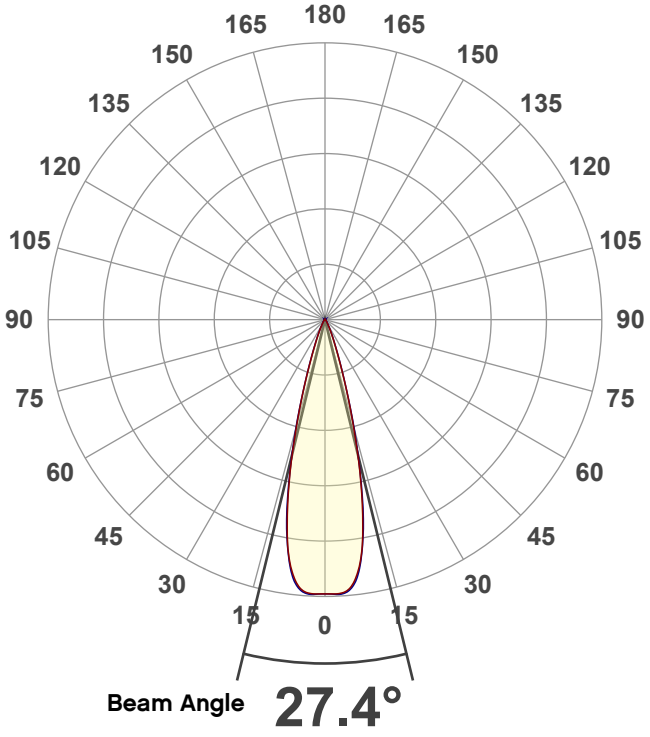
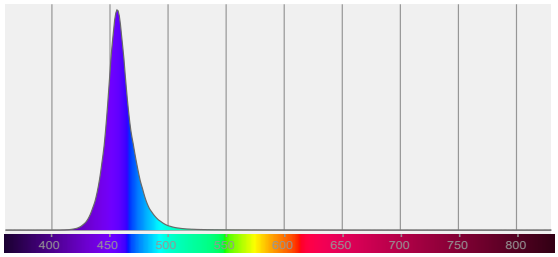
Overall Measurement

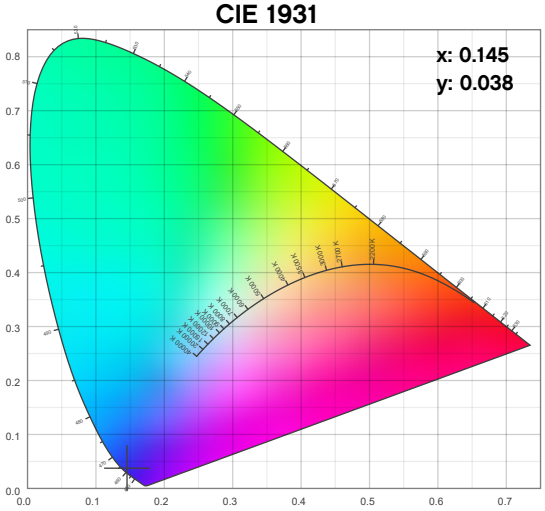
Angular Beam Distribution



Spectral Distribution



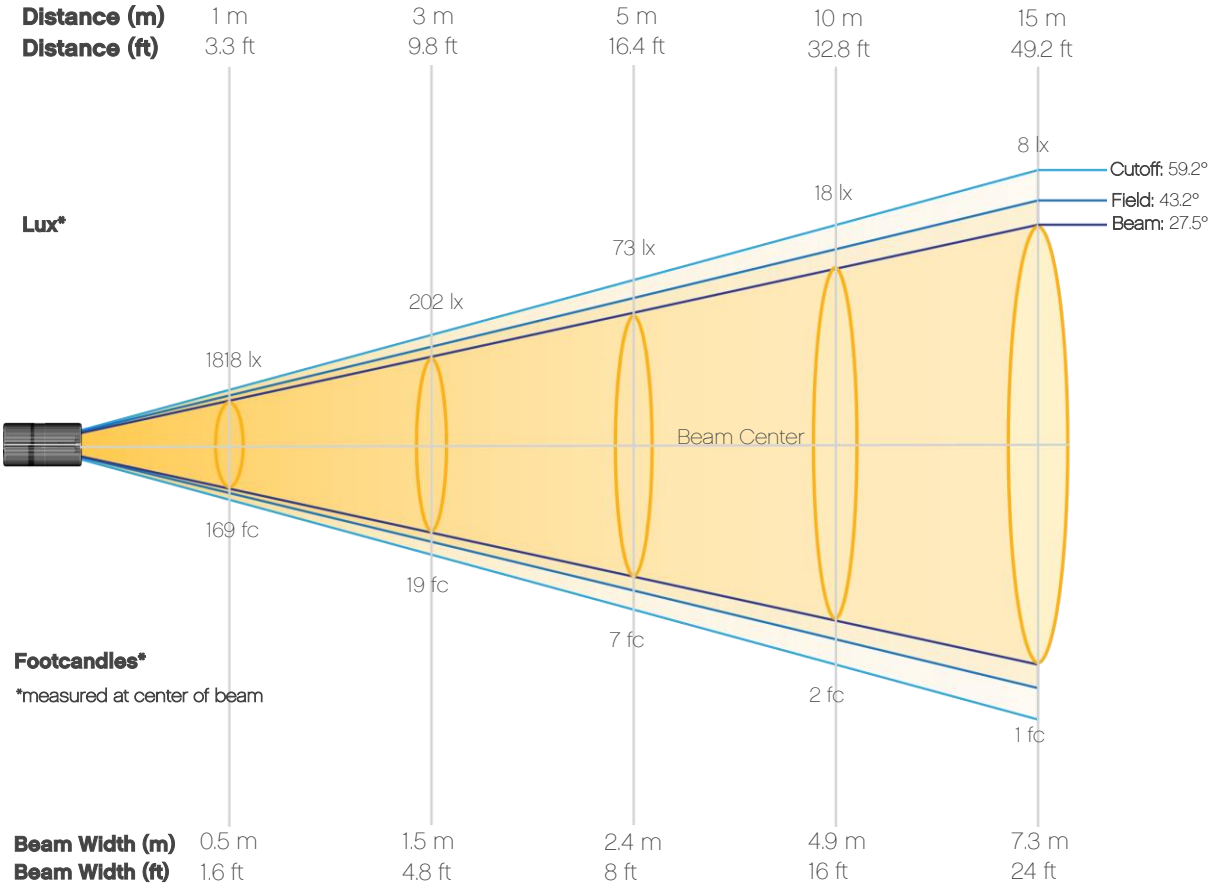
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - Blue

Beam Details



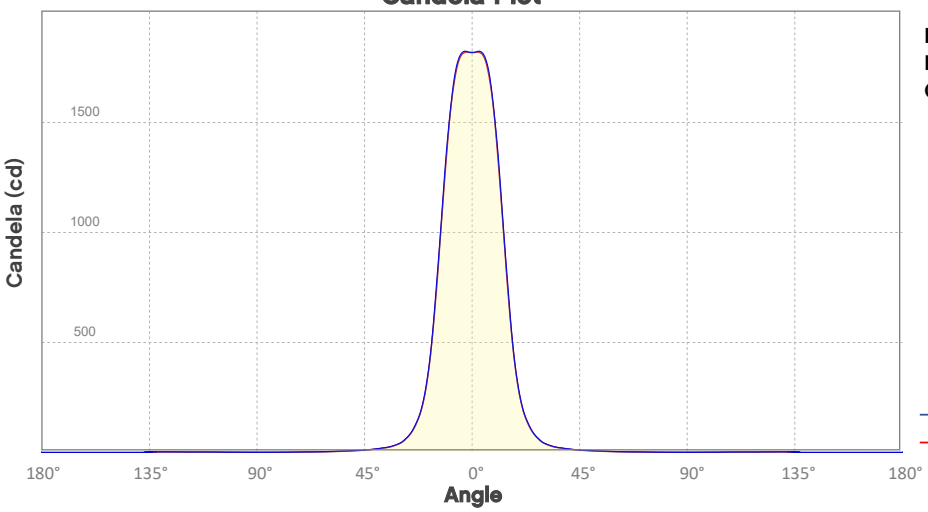
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	1818	455	202	114	73	51	37	28	22	18
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	15	13	11	9	8	7	6	6	5	5
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	169	42	19	11	7	5	3	3	2	2
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	1	1	0	0

Photometric Report

COLORdash Par H18X: Standard Optics - Blue

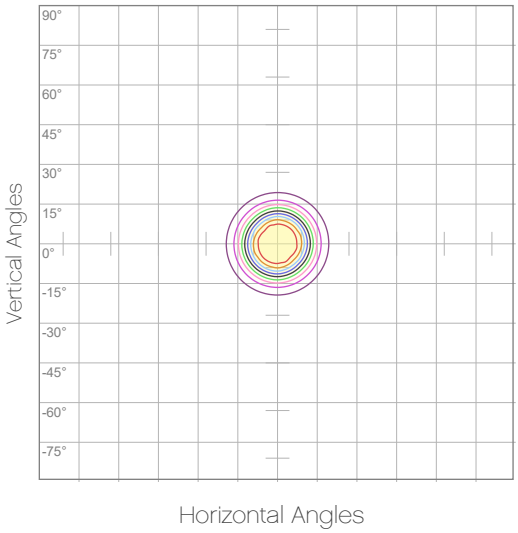
Candela Plot



Beam Angle (50%): 27.4°
Field Angle (10%): 43.2°
Cutoff Angle (3%): 59.1°

Vertical Distribution
Horizontal Distribution

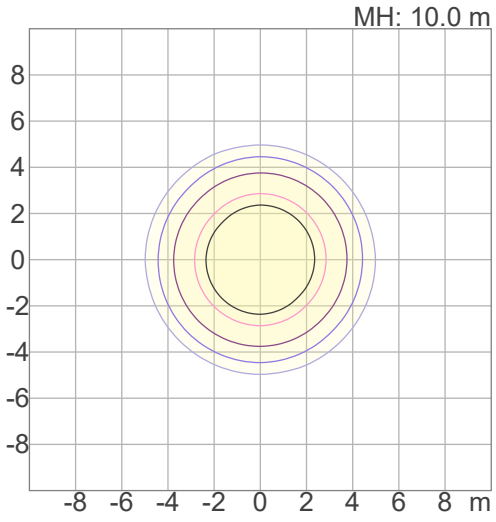
Polar Diagrams



iso-candela Diagram

10%	182 cd
20%	364 cd
30%	545 cd
40%	727 cd
50%	909 cd
60%	1091 cd
70%	1273 cd
80%	1455 cd
90%	1636 cd

Conditions:
Number of c-planes: 8
Candela at center: 1818 cd



iso-illuminance Diagram

3%	0.545 lx
5%	0.909 lx
10%	1.82 lx
30%	5.45 lx
50%	9.09 lx

Conditions:
Number of c-planes: 8
Lux at center: 18.2 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 H18X: Standard Optics - Amber

Report Summary

Output

Total Lumens: 1123 lm
Peak Intensity: 4261 cd
Illuminance @ 5m: 168 lux
Fixture Efficacy: 33 lm/W

Optical

Horizontal Beam Angle (50%): 29.1°
Vertical Beam Angle (50%): 29.5°
Horizontal Field Angle (10%): 43.8°
Vertical Field Angle (10%): 43.9°
Horizontal Cutoff Angle (3%): 59.6°
Vertical Cutoff Angle (3%): 59.5°

Conditions

AC Supply: 120 V, 60 Hz
Power: 55.78 W
Current: 0.463 A
Power Factor: 0.61

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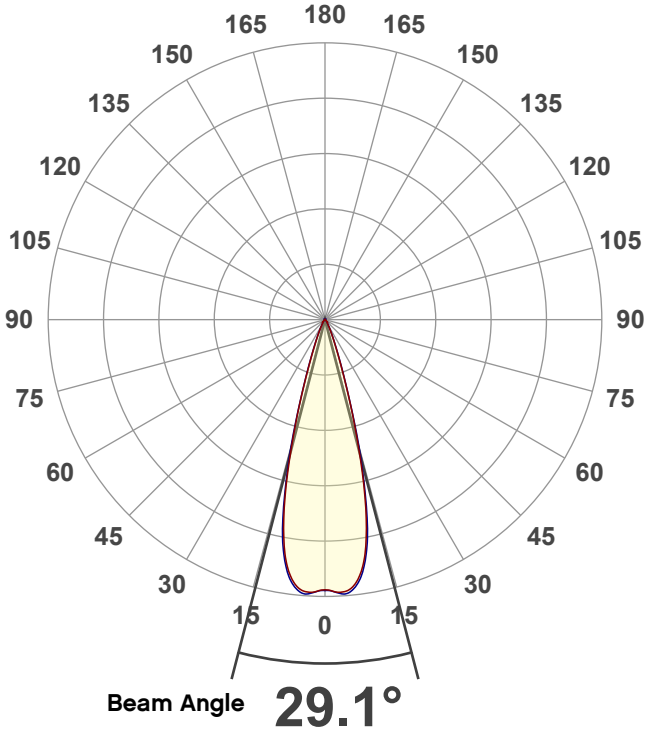
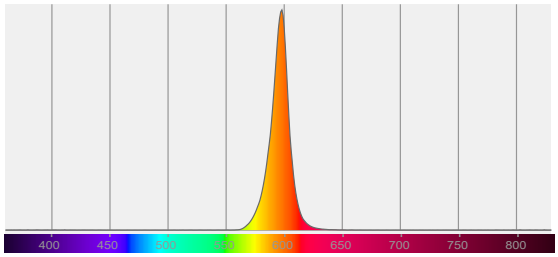
Overall Measurement

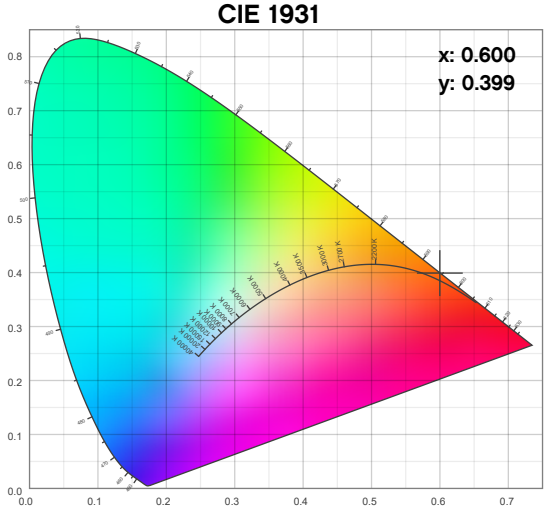
Angular Beam Distribution



Spectral Distribution



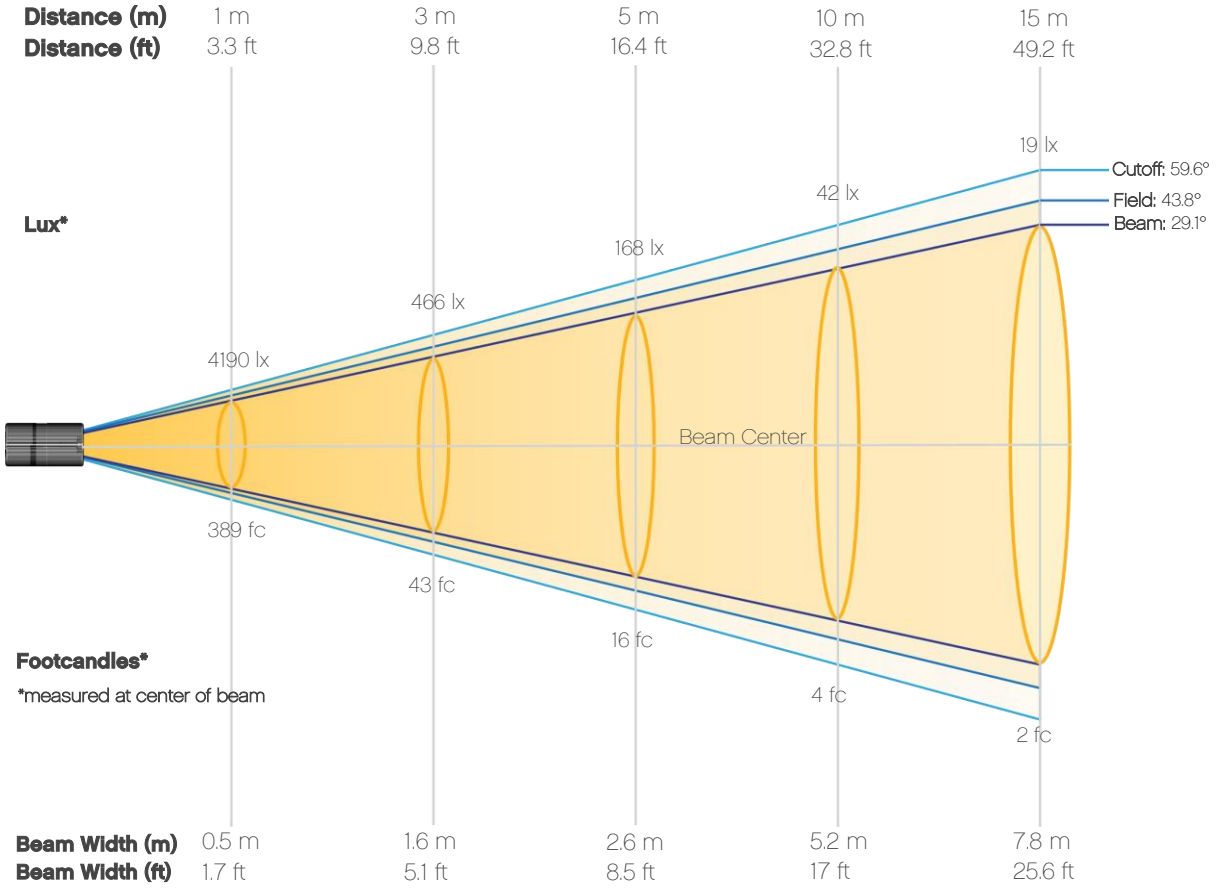
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - Amber

Beam Details



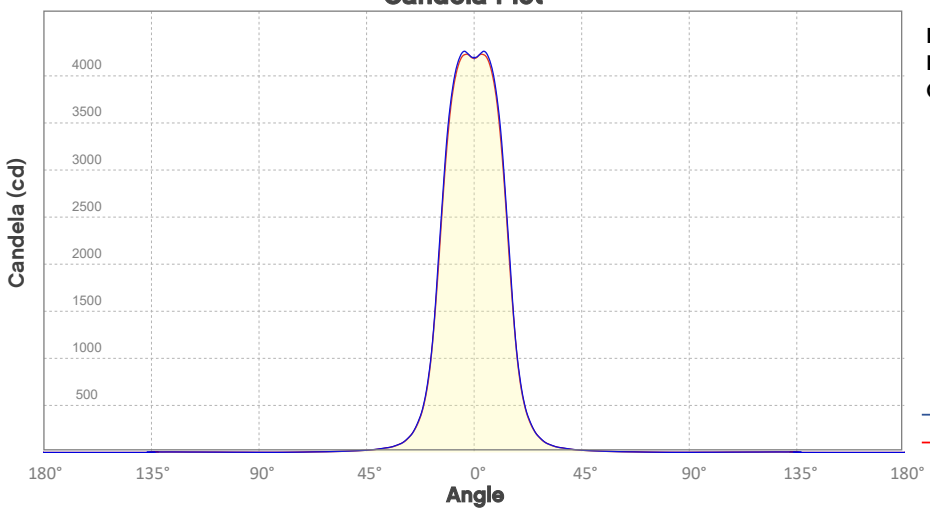
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	4190	1047	466	262	168	116	86	65	52	42
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	35	29	25	21	19	16	14	13	12	10
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	389	97	43	24	16	11	8	6	5	4
Distance	**36.1ft**	**39.4ft**	**42.7ft**	**45.9ft**	**49.2ft**	**52.5ft**	**55.8ft**	**59.1ft**	**62.3ft**	**65.6ft**
FC	3	3	2	2	2	2	1	1	1	1

Photometric Report

COLORdash Par H18X: Standard Optics - Amber

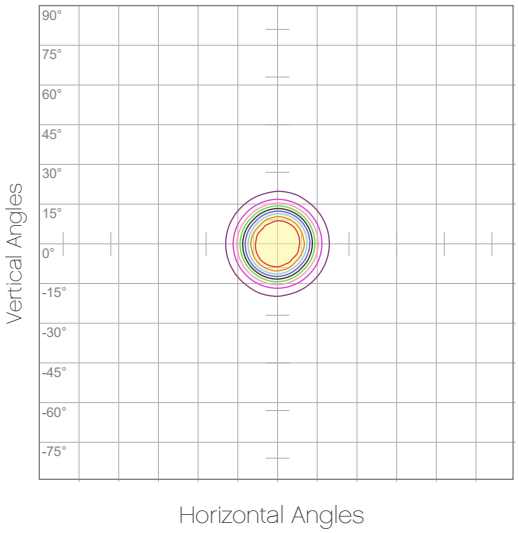
Candela Plot



Beam Angle (50%): 29.1°
Field Angle (10%): 43.8°
Cutoff Angle (3%): 59.4°

Vertical Distribution
Horizontal Distribution

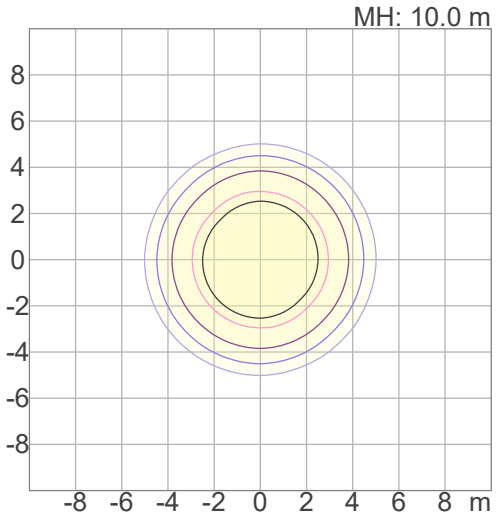
Polar Diagrams



iso-candela Diagram

10%	419 cd
20%	838 cd
30%	1257 cd
40%	1676 cd
50%	2095 cd
60%	2514 cd
70%	2933 cd
80%	3352 cd
90%	3771 cd

Conditions:
Number of c-planes: 8
Candela at center: 4190 cd



iso-illuminance Diagram

3%	1.26 lx
5%	2.09 lx
10%	4.19 lx
30%	12.6 lx
50%	20.9 lx

Conditions:
Number of c-planes: 8
Lux at center: 41.9 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 H18X: Standard Optics - White

Report Summary

Output

Total Lumens: 2564 lm
Peak Intensity: 15174 cd
Illuminance @ 5m: 606 lux
Fixture Efficacy: 62 lm/W

Optical

Horizontal Beam Angle (50%): 22.5°
Vertical Beam Angle (50%): 22.4°
Horizontal Field Angle (10%): 36°
Vertical Field Angle (10%): 36.1°
Horizontal Cutoff Angle (3%): 51.9°
Vertical Cutoff Angle (3%): 51.8°

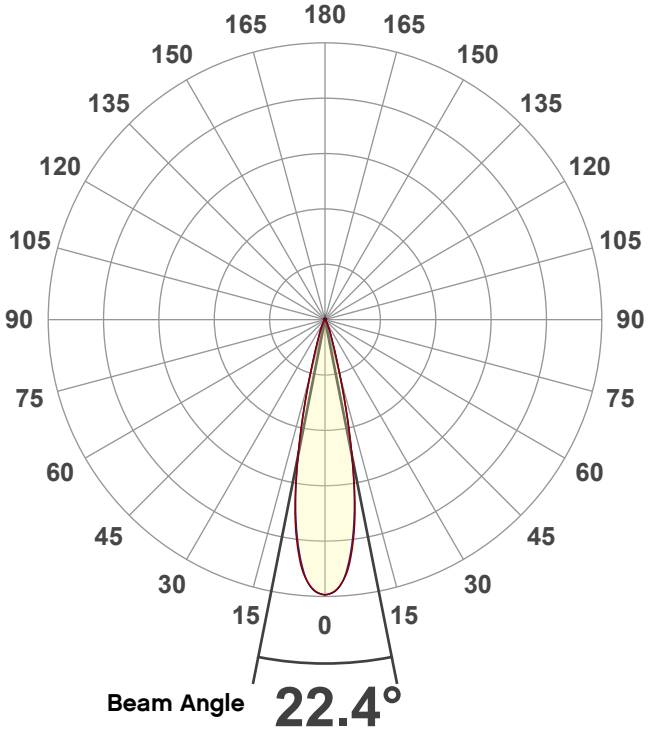
Conditions

AC Supply: 120 V, 60.1 Hz
Power: 67.52 W
Current: 0.563 A
Power Factor: 0.61

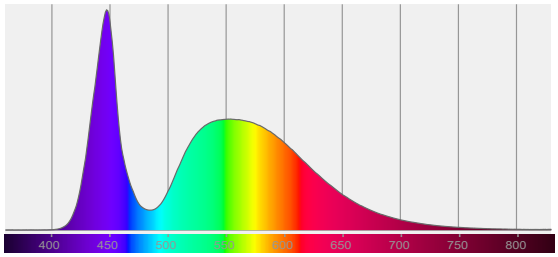
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/10/2022 to LM-63-2002 Standards.

Overall Measurement

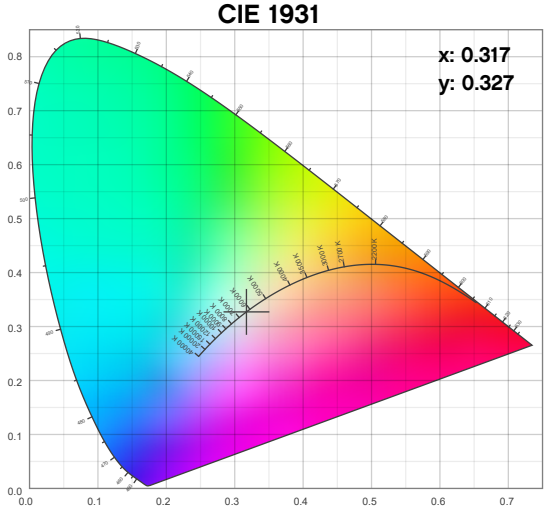
Angular Beam Distribution



Spectral Distribution



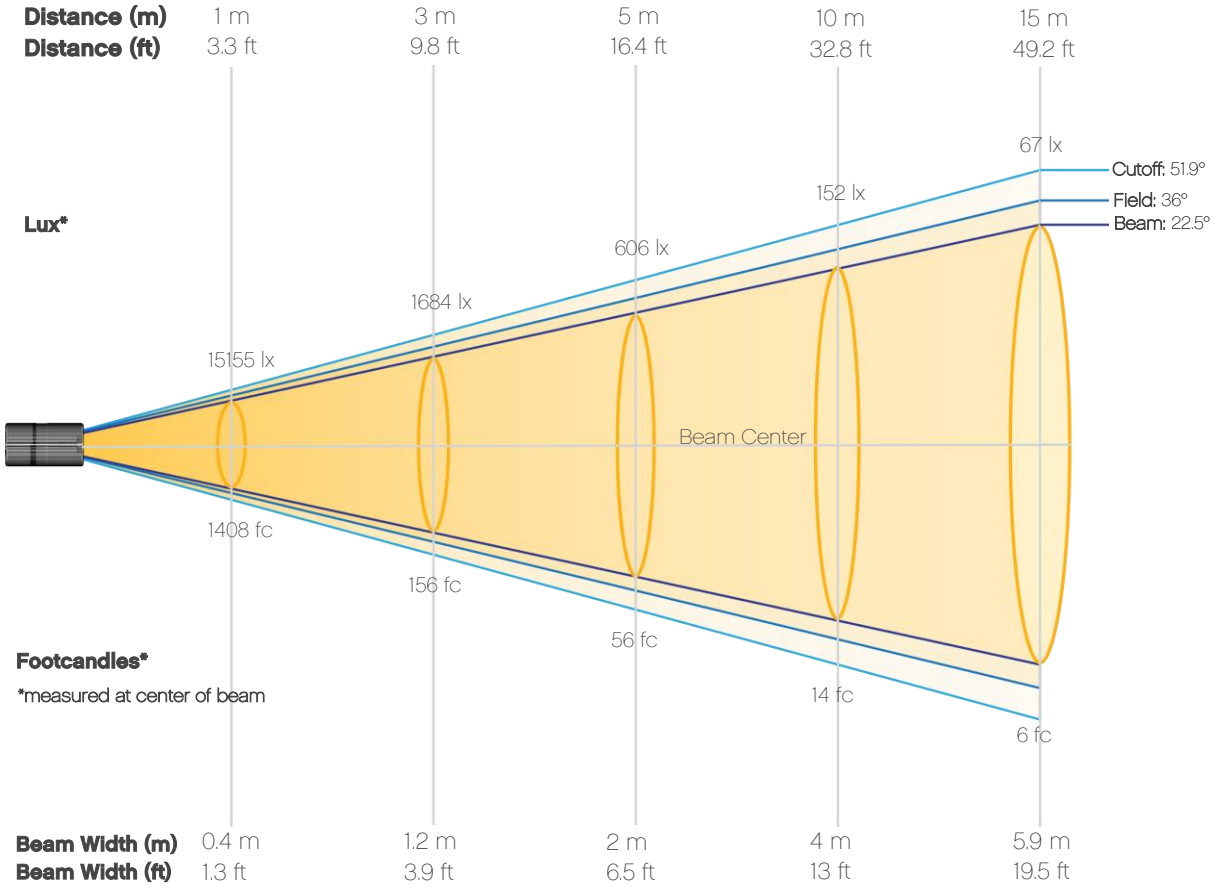
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - White

Beam Details



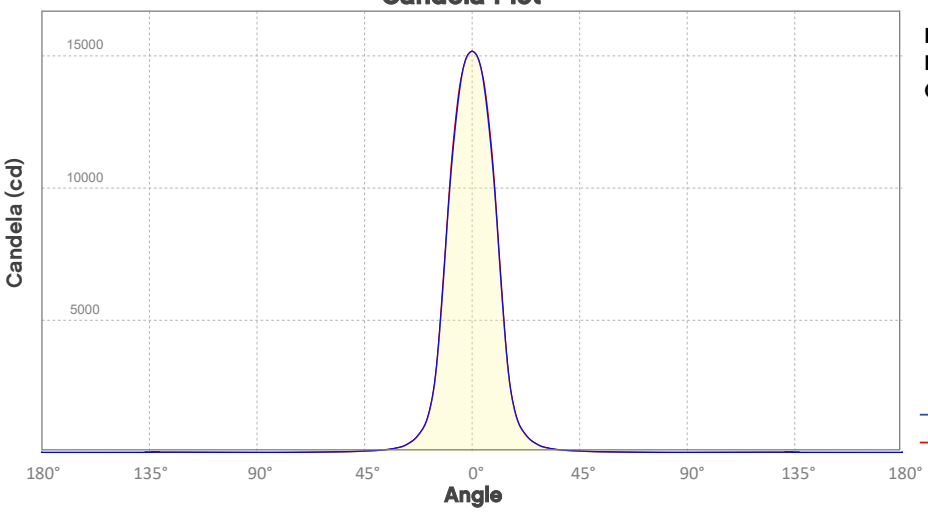
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	15155	3789	1684	947	606	421	309	237	187	152
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	125	105	90	77	67	59	52	47	42	38
Distance	**3.3ft**	**6.6ft**	**9.8ft**	**13.1ft**	**16.4ft**	**19.7ft**	**23ft**	**26.2ft**	**29.5ft**	**32.8ft**
FC	1408	352	156	88	56	39	29	22	17	14
Distance	**36.1ft**	**39.4ft**	**42.7ft**	**45.9ft**	**49.2ft**	**52.5ft**	**55.8ft**	**59.1ft**	**62.3ft**	**65.6ft**
FC	12	10	8	7	6	5	5	4	4	4

Photometric Report

COLORdash Par H18X: Standard Optics - White

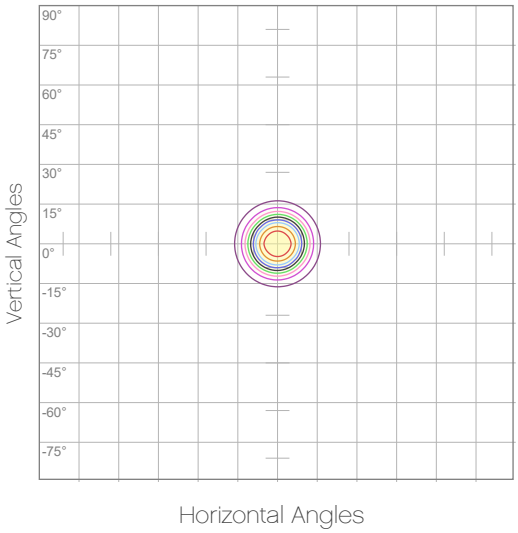
Candela Plot



Beam Angle (50%): 22.4°
Field Angle (10%): 36.1°
Cutoff Angle (3%): 51.6°

Vertical Distribution
Horizontal Distribution

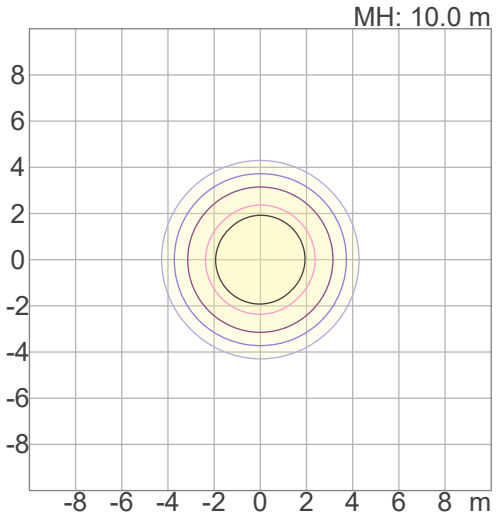
Polar Diagrams



iso-candela Diagram

10%	1516 cd
20%	3031 cd
30%	4547 cd
40%	6062 cd
50%	7578 cd
60%	9093 cd
70%	10609 cd
80%	12124 cd
90%	13640 cd

Conditions:
Number of c-planes: 8
Candela at center: 15155 cd



iso-illuminance Diagram

3%	4.55 lx
5%	7.58 lx
10%	15.2 lx
30%	45.5 lx
50%	75.8 lx

Conditions:
Number of c-planes: 8
Lux at center: 152 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 H18X: Standard Optics - UV

Report Summary

Output

Total Lumens: 48.8 lm
Peak Intensity: 144 cd
Illuminance @ 5m: 6 lux
Fixture Efficacy: 1 lm/W

Optical

Horizontal Beam Angle (50%): 24.3°
Vertical Beam Angle (50%): 24.6°
Horizontal Field Angle (10%): 40.9°
Vertical Field Angle (10%): 41°
Horizontal Cutoff Angle (3%): 68.5°
Vertical Cutoff Angle (3%): 71.7°

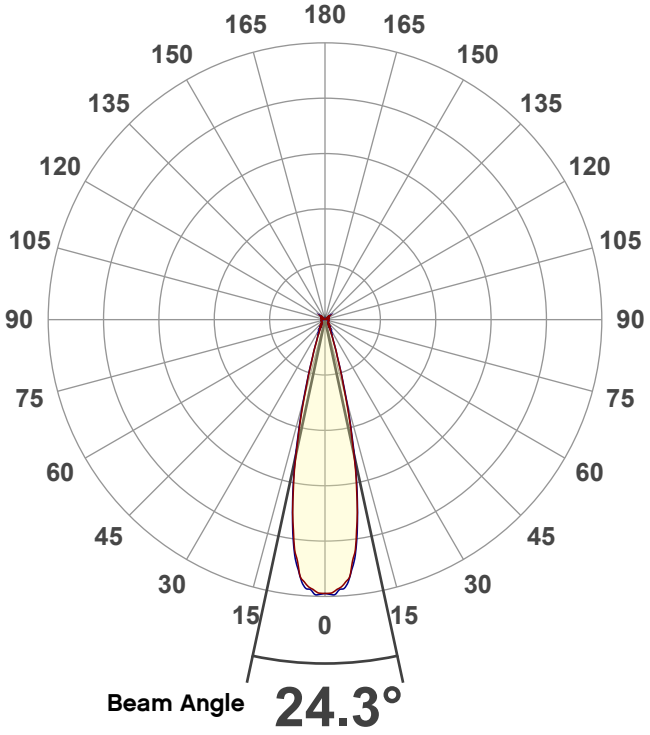
Conditions

AC Supply: 120 V, 60 Hz
Power: 73.4 W
Current: 0.610 A
Power Factor: 0.62

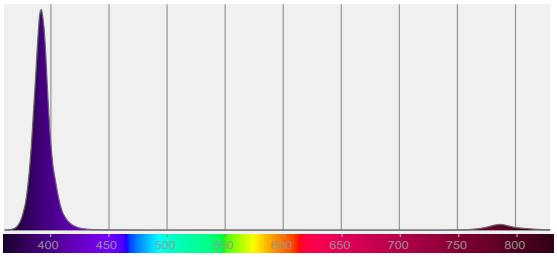
This data sheet conforms to American National Standard E1.9 – 2007 (R2017). All data was measured and calculated by a Viso Systems LabSpion Goniometer at the Chauvet PD Optics Laboratory in Sunrise, FL on 10/10/2022 to LM-63-2002 Standards.

Overall Measurement

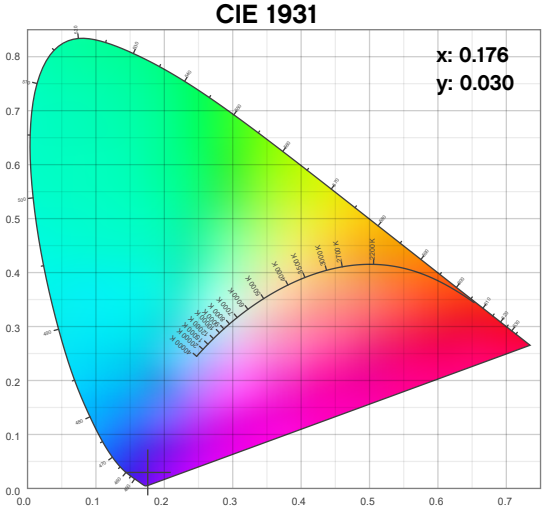
Angular Beam Distribution



Spectral Distribution



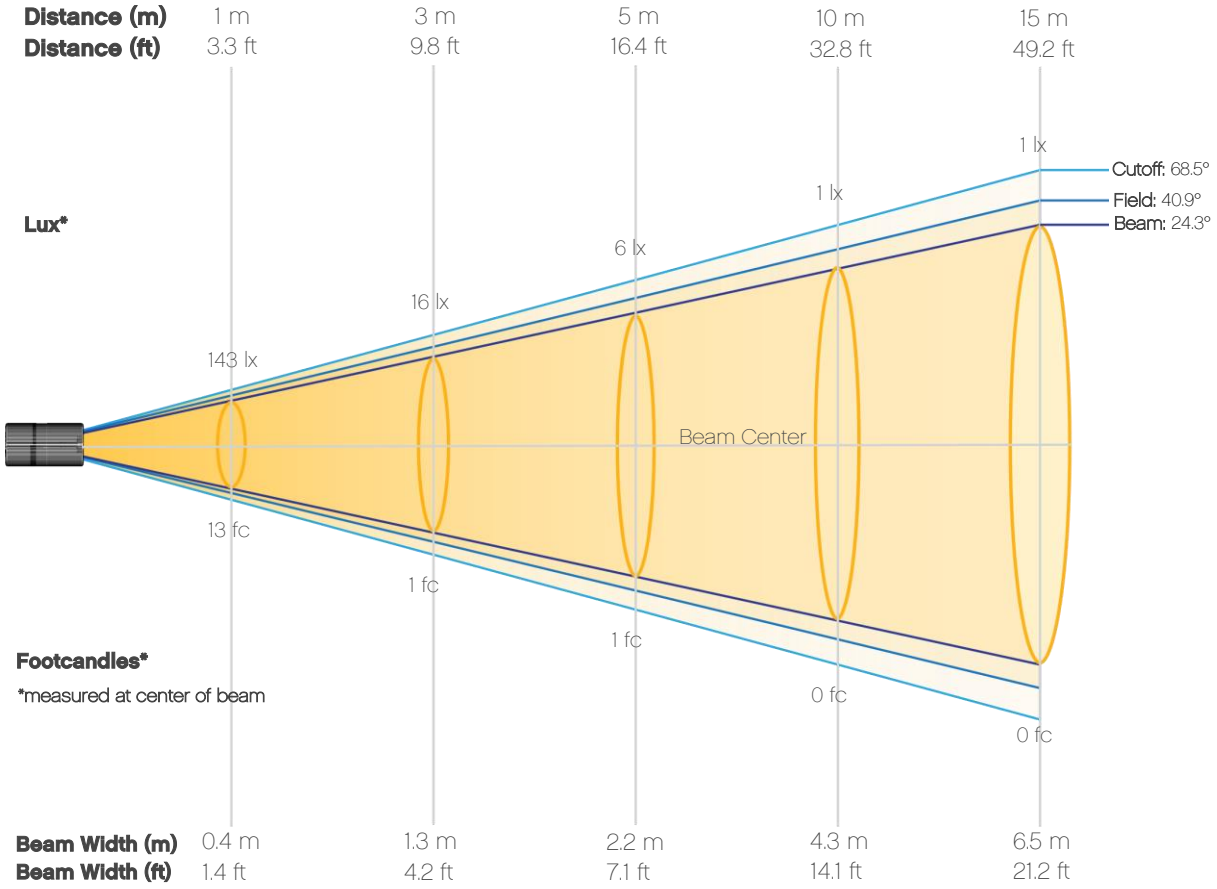
CIE 1931



Photometric Report

COLORdash Par H18X: Standard Optics - UV

Beam Details



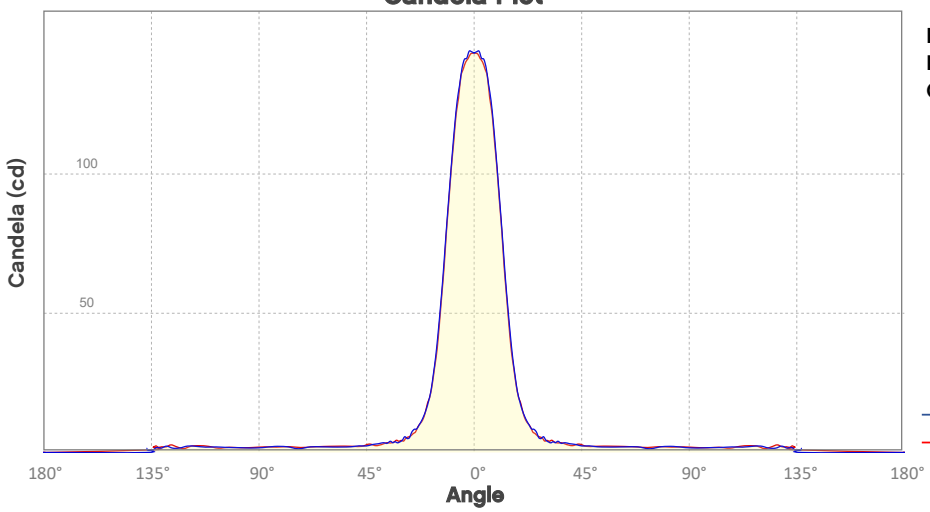
Beam Iluminances from 1-20m (3.3-65.6ft)

Distance	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Lux	143	36	16	9	6	4	3	2	2	1
Distance	**11m**	**12m**	**13m**	**14m**	**15m**	**16m**	**17m**	**18m**	**19m**	**20m**
Lux	1	1	1	1	1	1	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	13	3	1	1	1	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 H18X: Standard Optics - UV

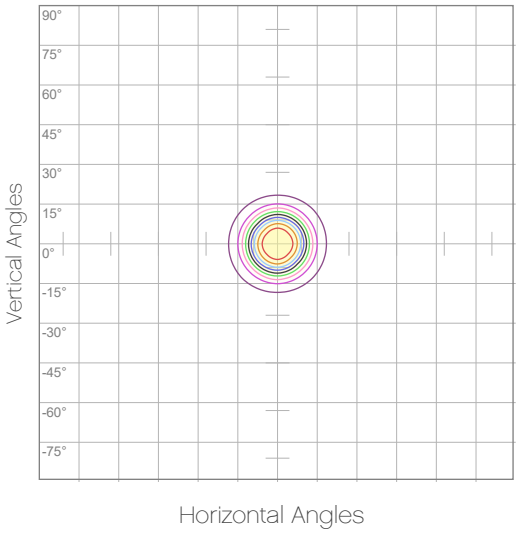
Candela Plot



Beam Angle (50%): 24.3°
Field Angle (10%): 41.2°
Cutoff Angle (3%): 70.4°

Vertical Distribution
Horizontal Distribution

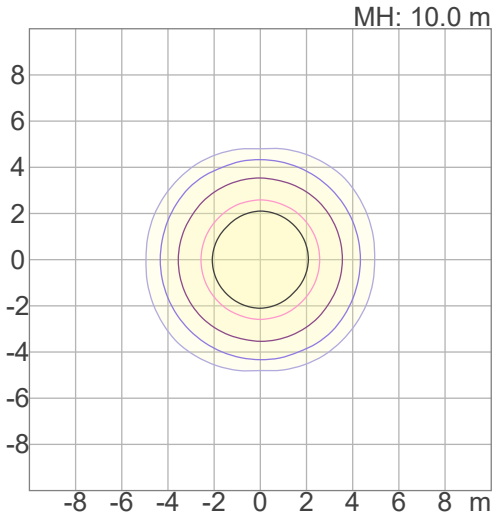
Polar Diagrams



iso-candela Diagram

	10%	14 cd
	20%	29 cd
	30%	43 cd
	40%	57 cd
	50%	72 cd
	60%	86 cd
	70%	100 cd
	80%	115 cd
	90%	129 cd

Conditions:
Number of c-planes: 8
Candela at center: 143 cd



iso-illuminance Diagram

	3%	43.0m lx
	5%	71.7m lx
	10%	0.143 lx
	30%	0.430 lx
	50%	0.717 lx

Conditions:
Number of c-planes: 8
Lux at center: 1.43 lx

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

Mounting height: 10 meters / 33 feet

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.