

Report No.:

Test Time: 2026-05-16 16:38

Luminaire Property

Luminaire Manufacturer: NORDECOR
Luminaire Description: 80100
Luminous Width (mm): 80
Current: 0.104 A
Power Factor: 0.502

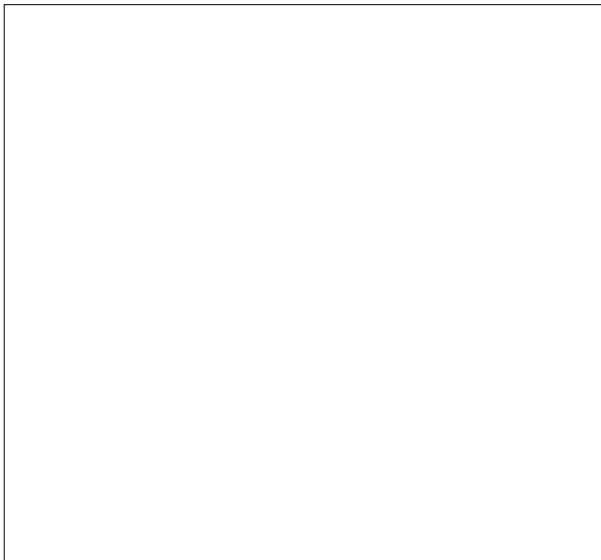
Luminous Length (mm): 80
Voltage: 220.1 V
Power: 11.55 W

Photometric Results

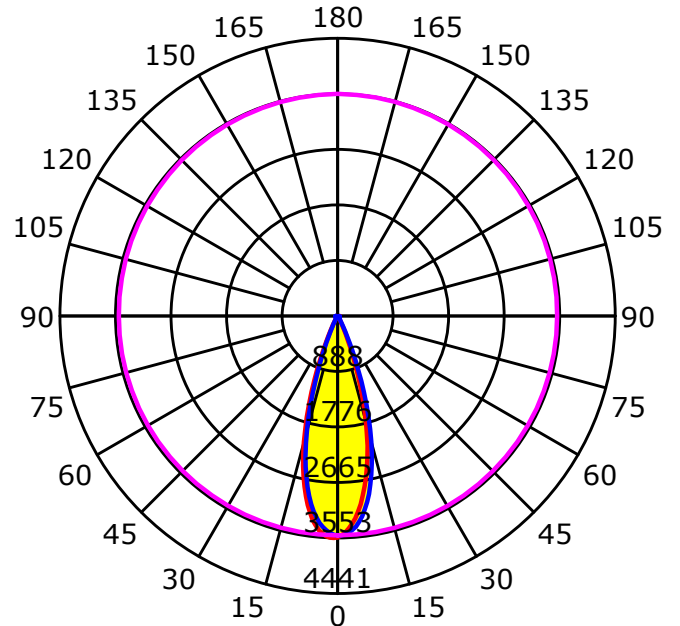
CIE Class: Direct
Measurement Flux: 1180.2 lm
Downward Ratio: 100%
Horizontal Diffuse Angle(10%,50%,80%,100%): H48.6,H31.4,H19.1,H1
Vertical Diffuse Angle(10%,50%,80%,100%): V49.2,V32.5,V20.4,V0
Luminaire Efficacy Rating (LER): 102.23
Max. Intensity: 3553.4 cd
S/MH(C0/C180): 0.53

Total Rated Lamp Lumens: 1180.2 lm
Efficiency: 100%
Upward Ratio: 0%
Central Intensity: 3542.4 cd
Pos of Max. Intensity: H180 V1
S/MH(C90/C270): 0.54

Picture Of Luminaire



Luminous Intensity Distribution Curve



Unit: cd

Average Diffuse Angle(50%): 31.9°

— C0-C180 — C90-C270 — G1

C Plane (°):0.0-360.0: 90.0

Test Lab:

Test Type: TYPE C

Temperature:

Operator:

Gamma Plane (°):0.0-90.0:1.0

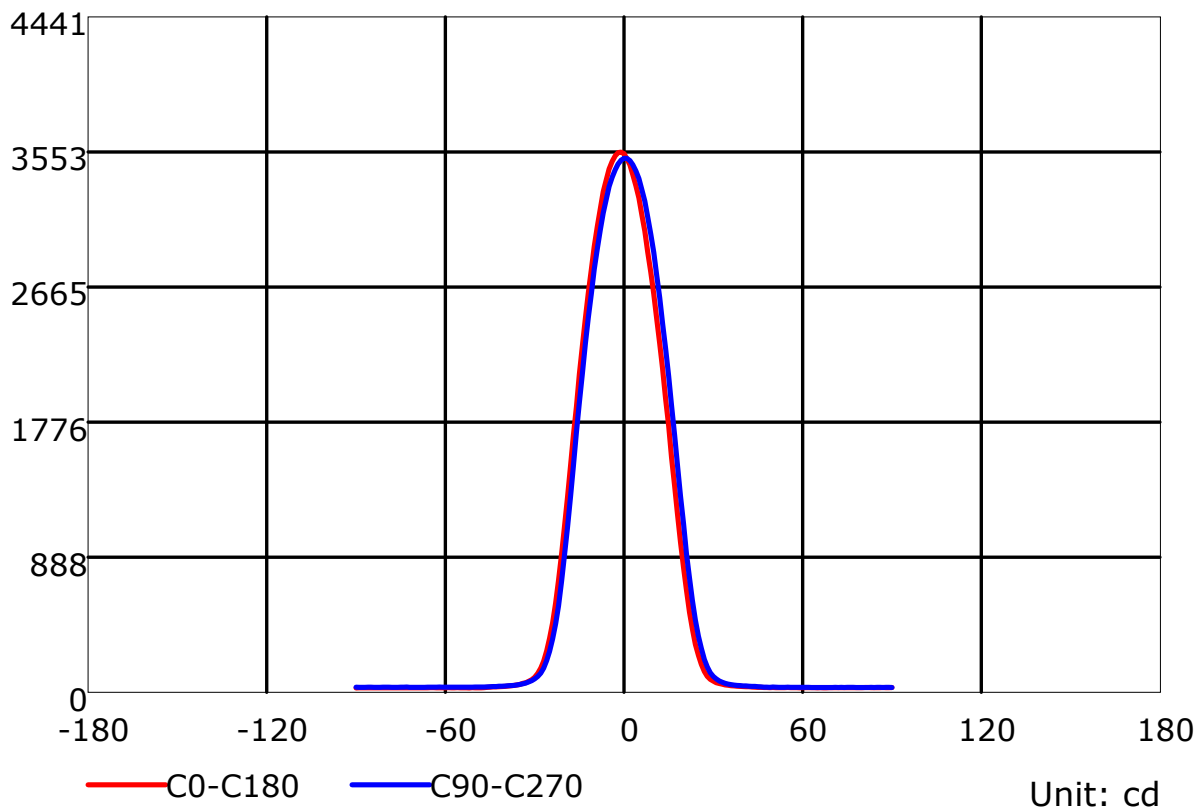
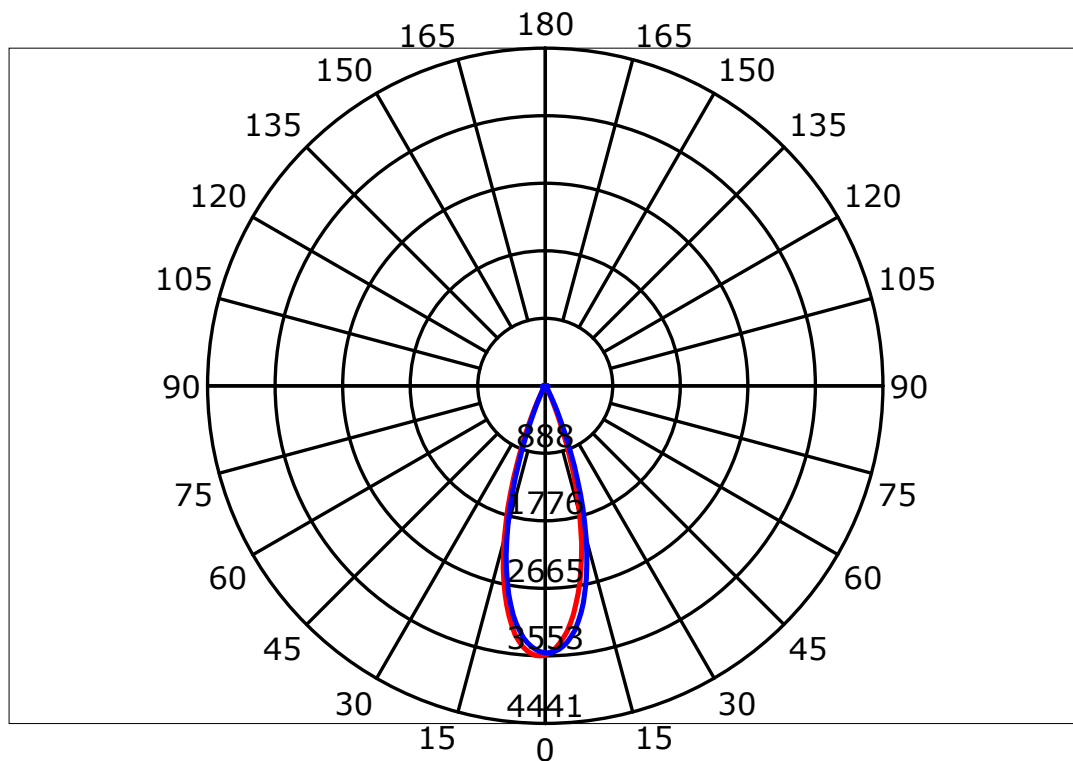
Test Device: GPM-1600L

Distance: 8.443 m

Humidity:

Inspector:

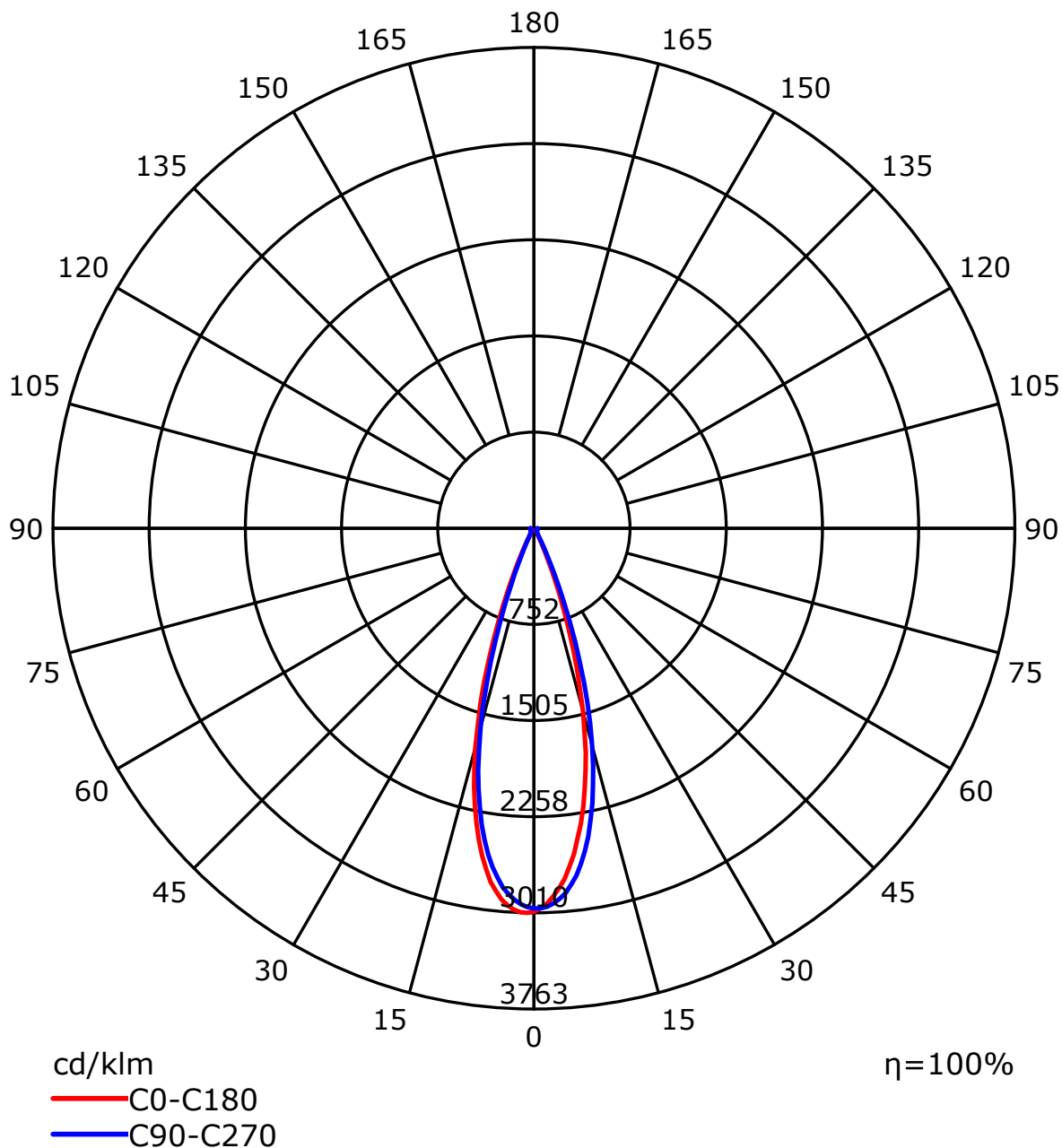
Luminous Intensity Distribution Curve



C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Luminous Intensity Distribution Curve(cd/klm)



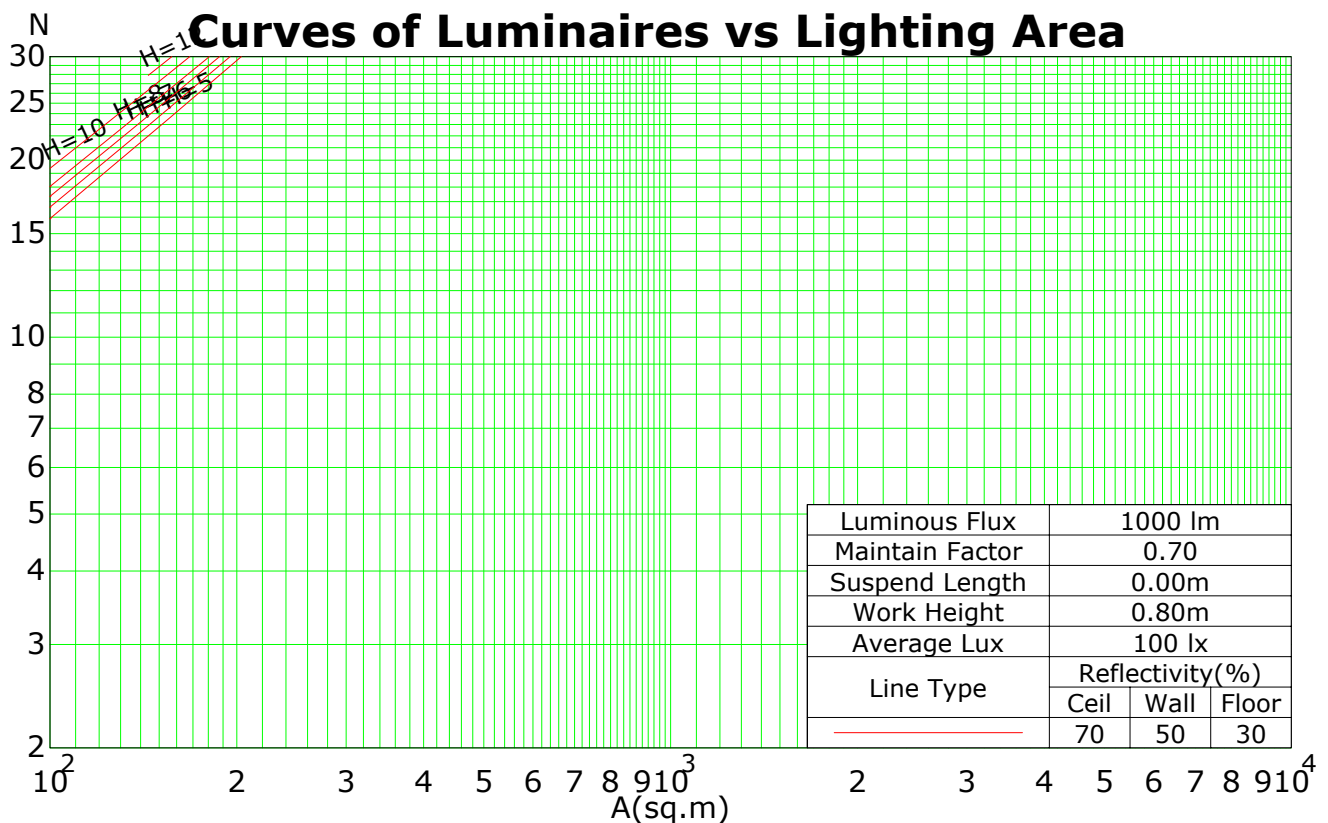
C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Coefficients Of Utilization - Zonal Cavity Method

RC	0.8	0.8	0.8	0.8	0.7	0.7	0.7	0.7	0.5	0.5	0.5	0.3	0.3	0.3	0.1	0.1	0.1	0
RW	0.7	0.5	0.3	0.1	0.7	0.5	0.3	0.1	0.5	0.3	0.1	0.5	0.3	0.1	0.5	0.3	0.1	0
RCR	RF = 0.2																	
0	119	119	119	119	116	116	116	116	111	111	111	106	106	106	102	102	102	100
1	113	109	107	104	110	107	105	102	103	101	99	99	98	96	96	95	93	92
2	107	102	98	95	105	101	97	94	97	94	92	94	92	90	92	90	88	86
3	103	97	92	88	101	95	91	87	93	89	86	90	87	85	88	85	83	82
4	99	92	87	83	97	91	86	82	89	85	81	87	83	80	85	82	79	78
5	95	88	82	79	94	87	82	78	85	81	77	83	80	77	82	79	76	75
6	92	84	79	75	91	83	78	75	82	77	74	81	77	74	79	76	73	72
7	89	81	76	72	88	80	75	72	79	75	71	78	74	71	77	73	71	69
8	86	78	73	69	85	77	72	69	76	72	69	75	71	69	74	71	68	67
9	83	75	70	67	82	75	70	67	74	70	67	73	69	66	72	69	66	65
10	81	73	68	65	80	72	68	65	72	67	64	71	67	64	70	67	64	63

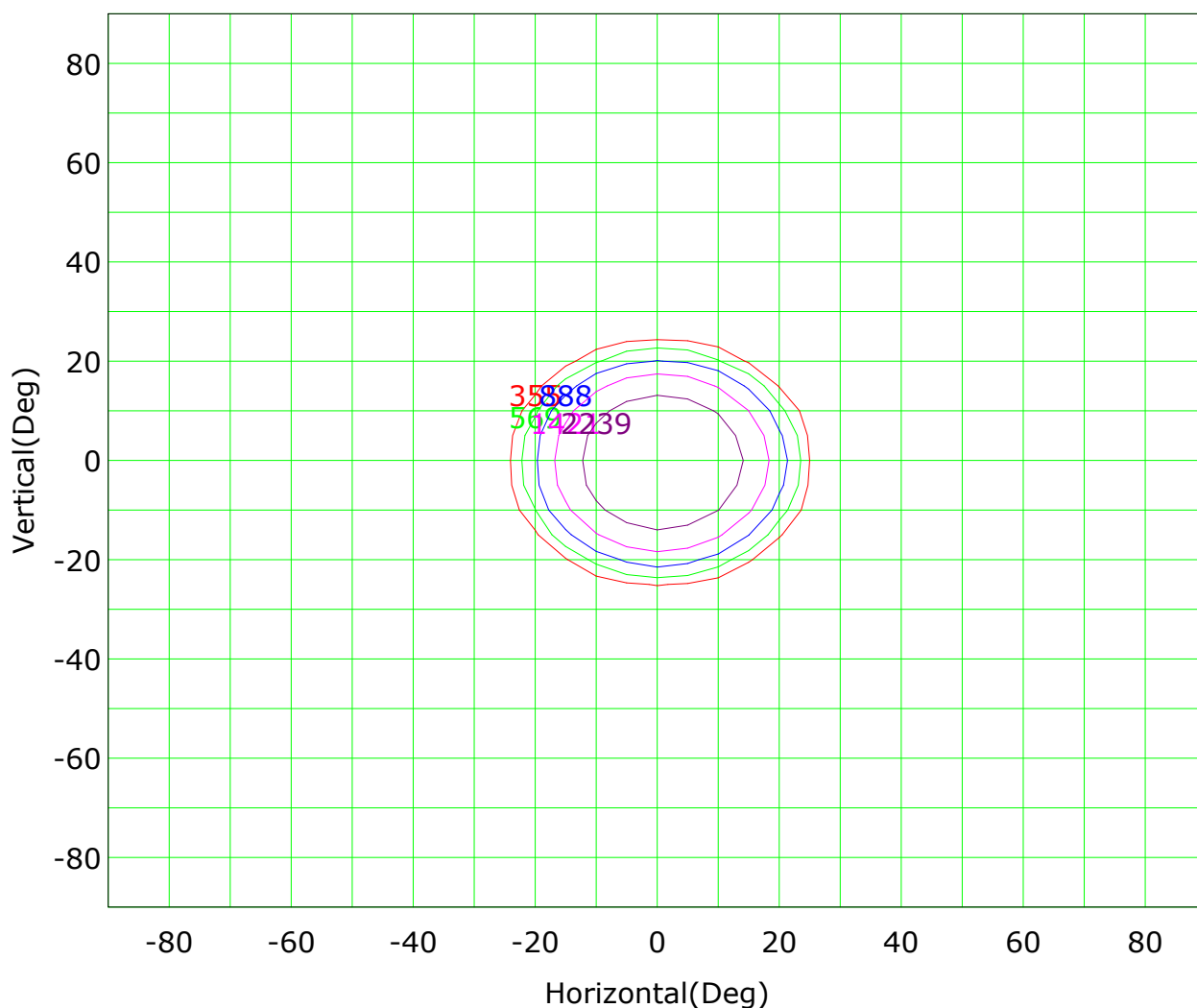
Spacing Criteria (0-180): 0.53
Spacing Criteria (90-270): 0.54
Spacing Criteria (Diagonal): 0.50



C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Isocandela (rectangle)

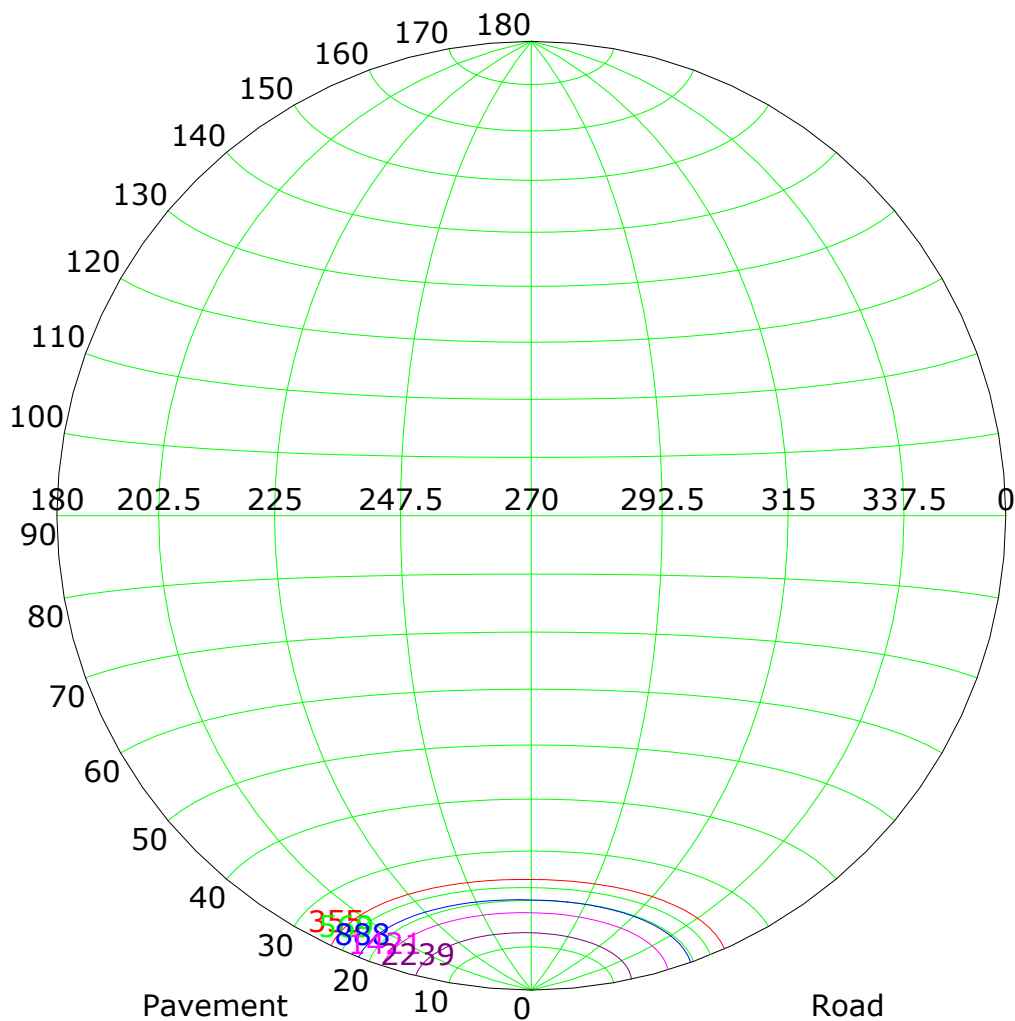


Imax (100%): 3553 cd

(10%): 355 cd
(25%): 888 cd
(63%): 2239 cd

(16%): 569 cd
(40%): 1421 cd
(100%): 3553 cd

Isocandela (sphere)

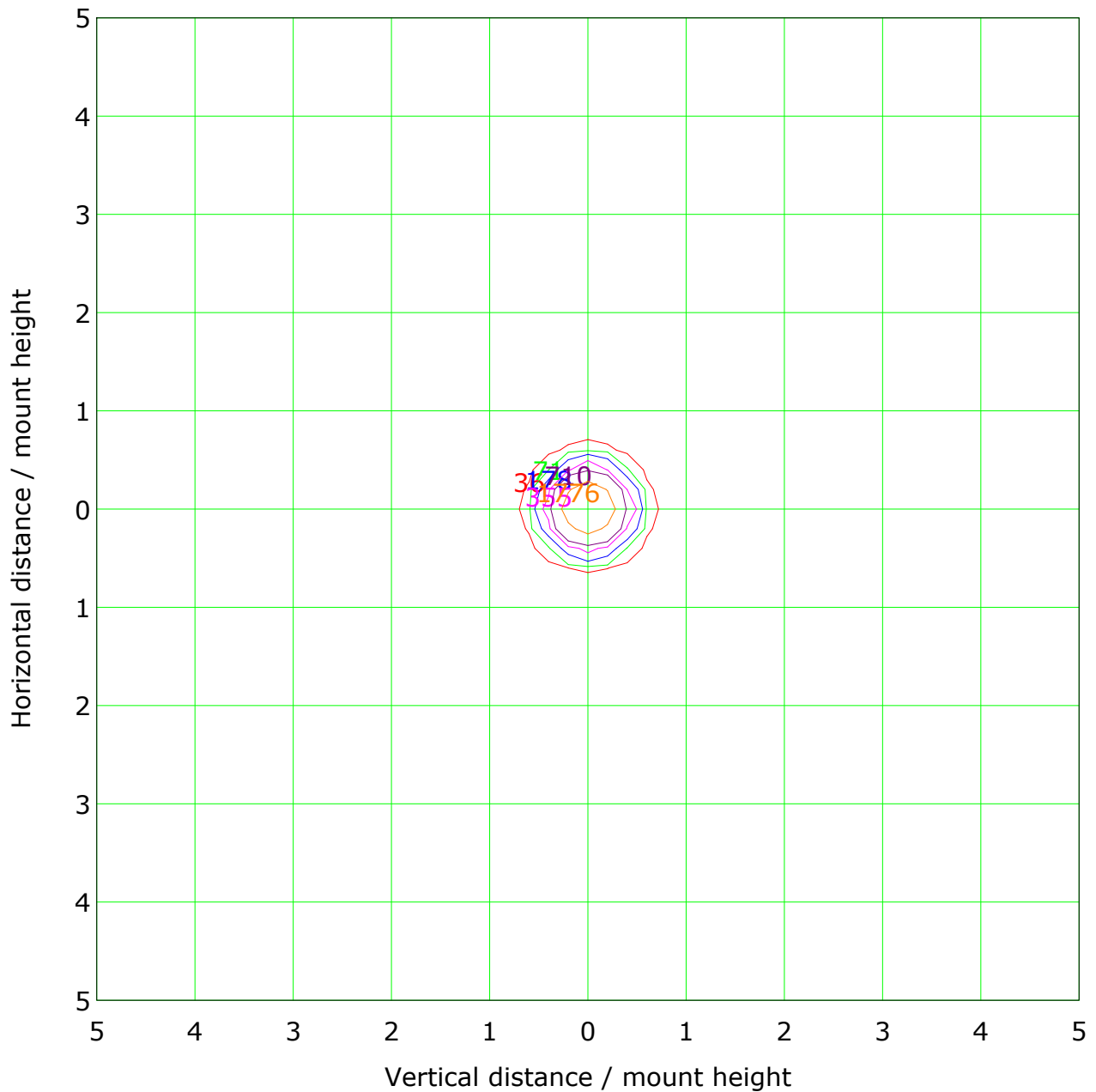


Imax (100%): 3553 cd

— (10%): 355 cd
— (25%): 888 cd
— (63%): 2239 cd

— (16%): 569 cd
— (40%): 1421 cd
— (100%): 3553 cd

IsoLux Plot

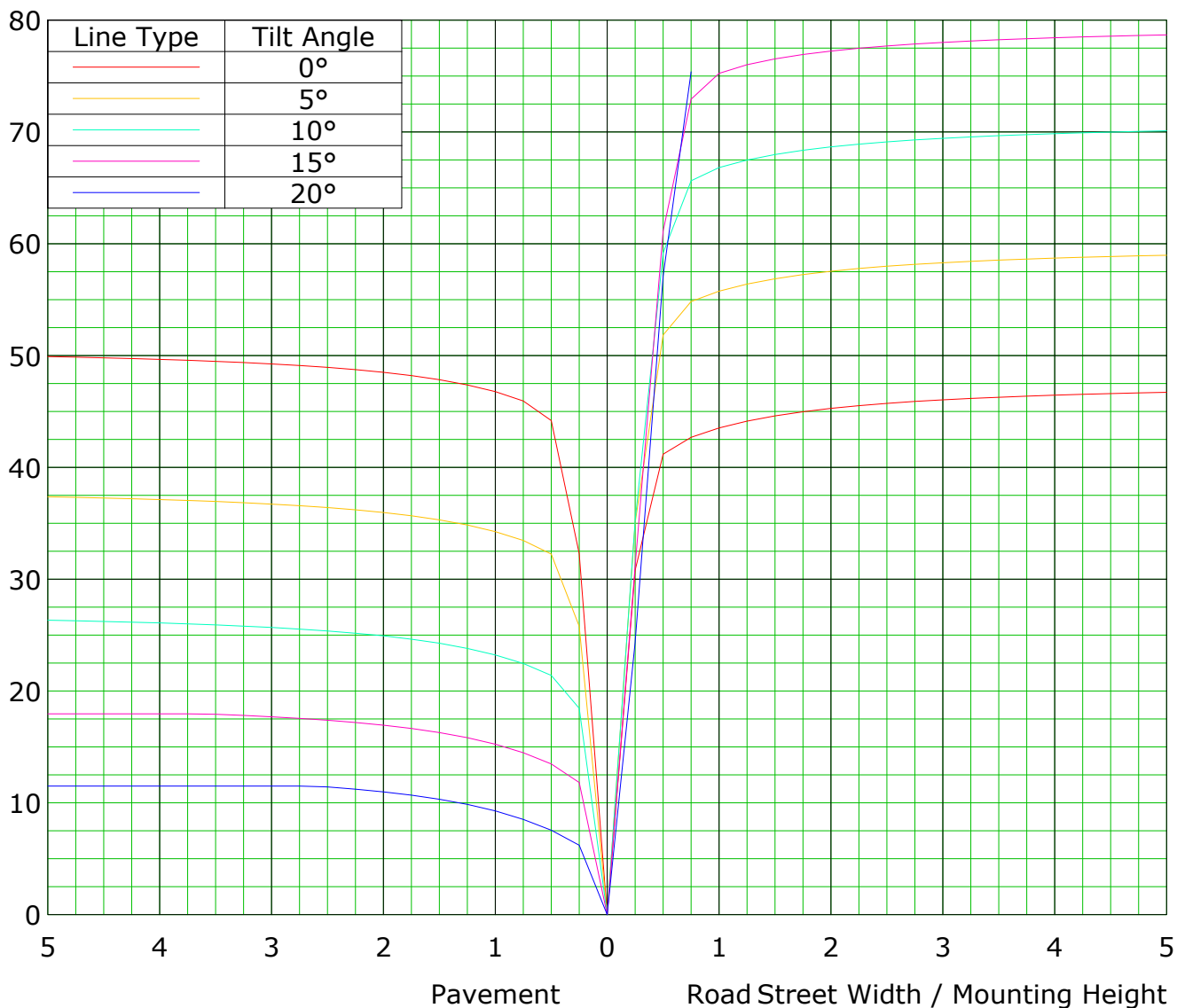


C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Roadway CU Curve

Efficiency(%)

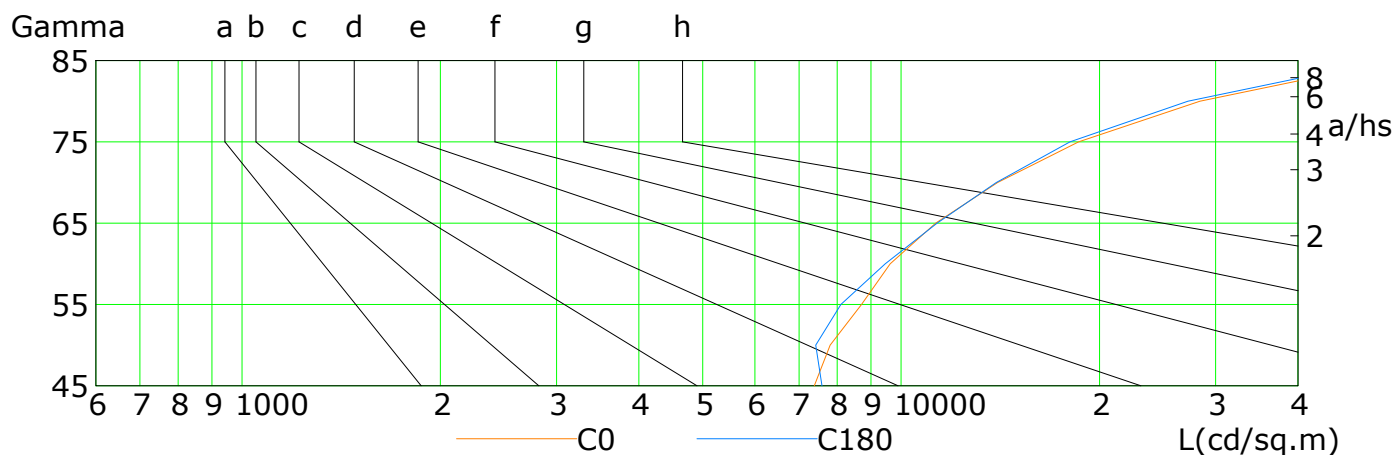
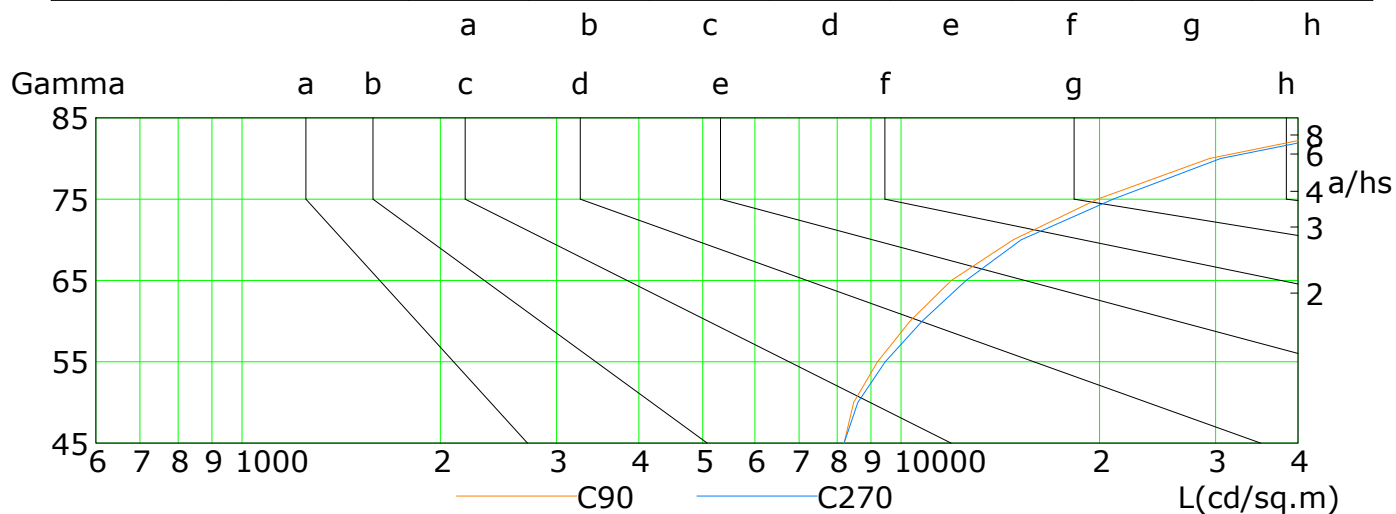


C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Lum Limit Curve

Dazzle	Quality	Illuminance (lx)							
1.15	A	2000	1000	500	<=300				
1.50	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.20	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300



L(cd/sq.m)	G45	G50	G55	G60	G65	G70	G75	G80	G85
C0	7383	7803	8709	9622	11284	14007	18588	28407	56365
C90	8191	8471	9208	10316	11916	14783	19850	29352	59179
C180	7584	7419	8102	9456	11336	13943	18033	27228	53783
C270	8191	8598	9458	10766	12545	15204	20961	30530	61761

C Plane (°):0.0-360.0: 90.0

Test Lab:

Test Type: TYPE C

Temperature:

Operator:

Gamma Plane (°):0.0-90.0:1.0

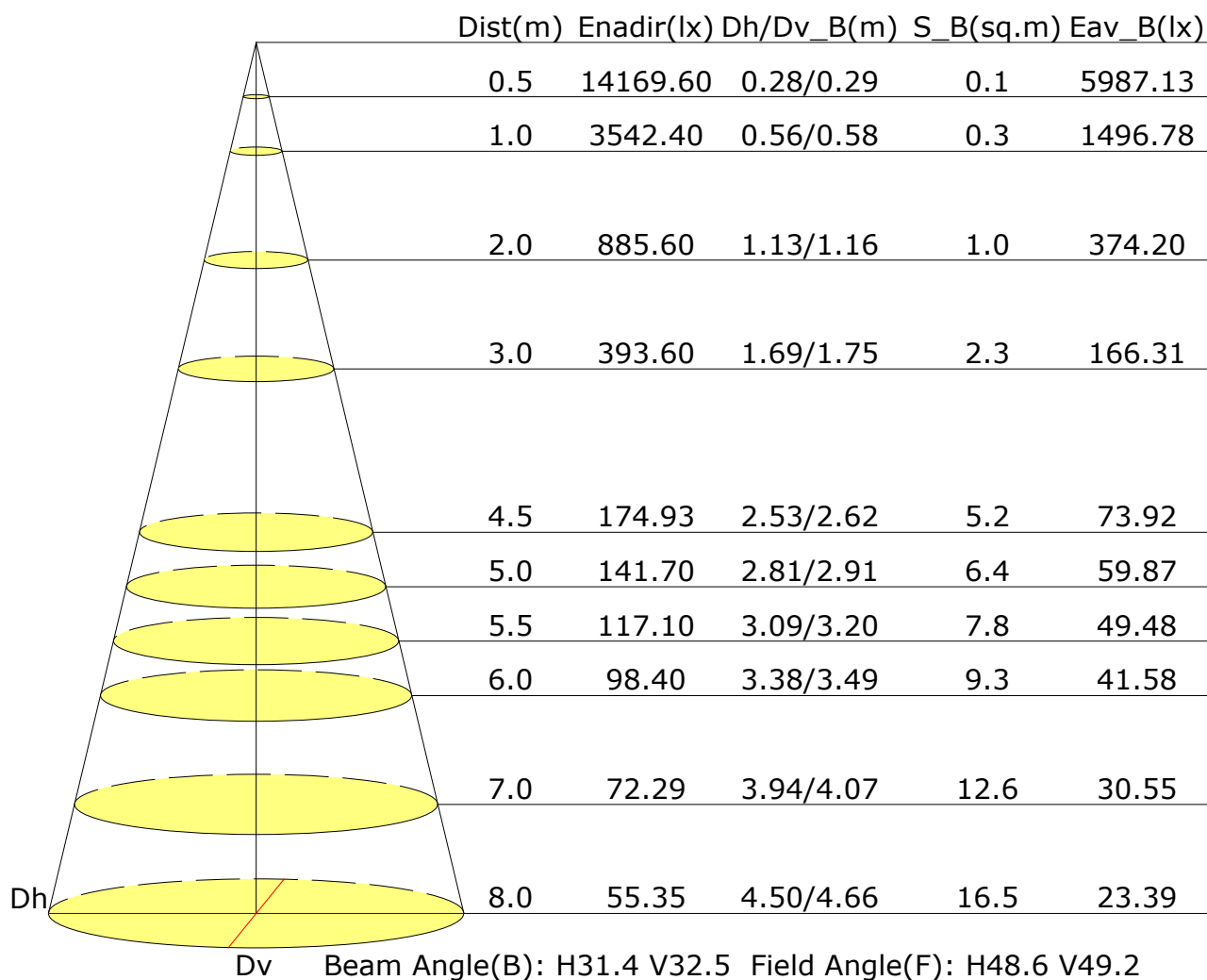
Test Device: GPM-1600L

Distance: 8.443 m

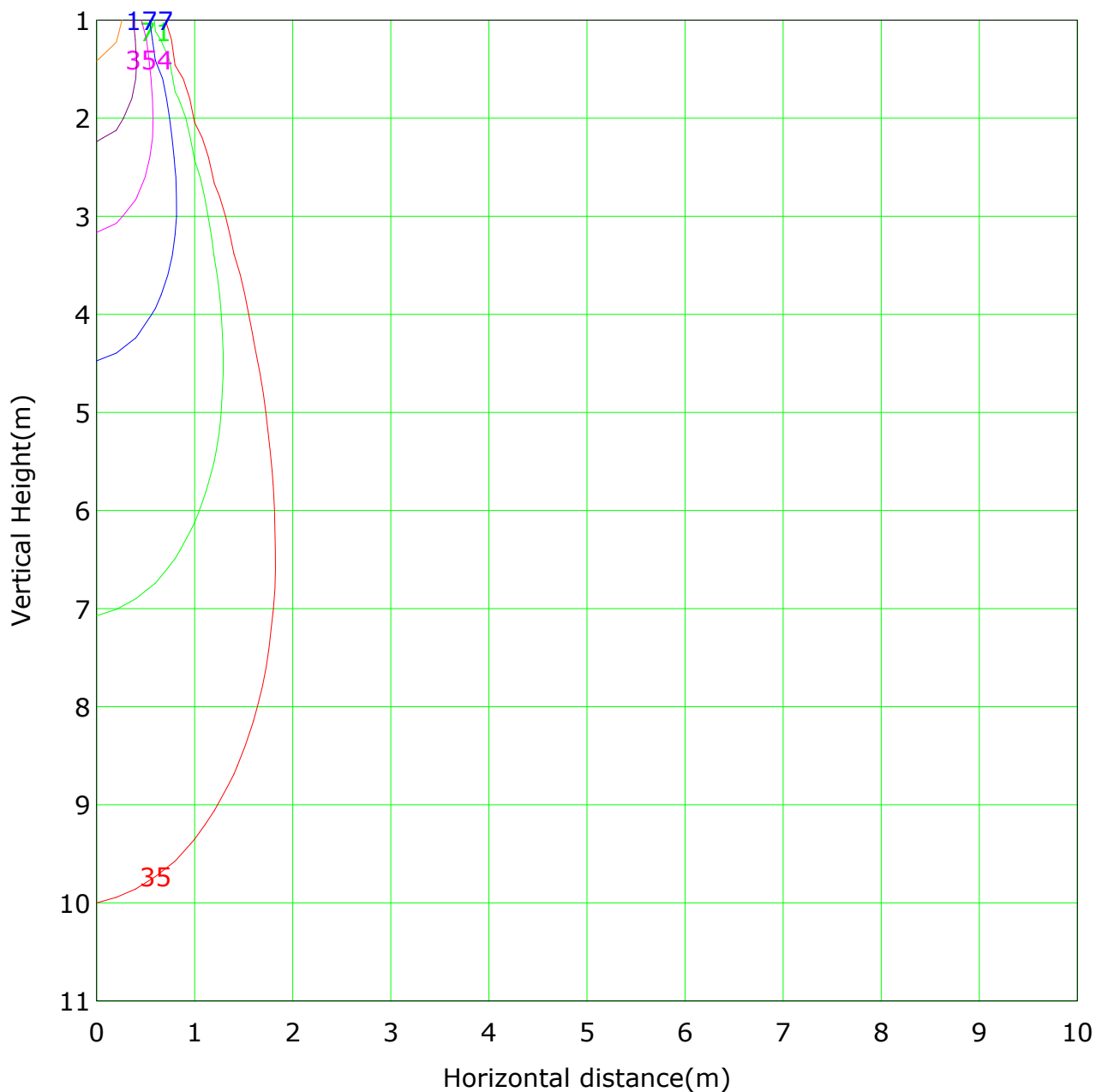
Humidity:

Inspector:

Illuminance at a Distance



Vertical IsoLux Plot



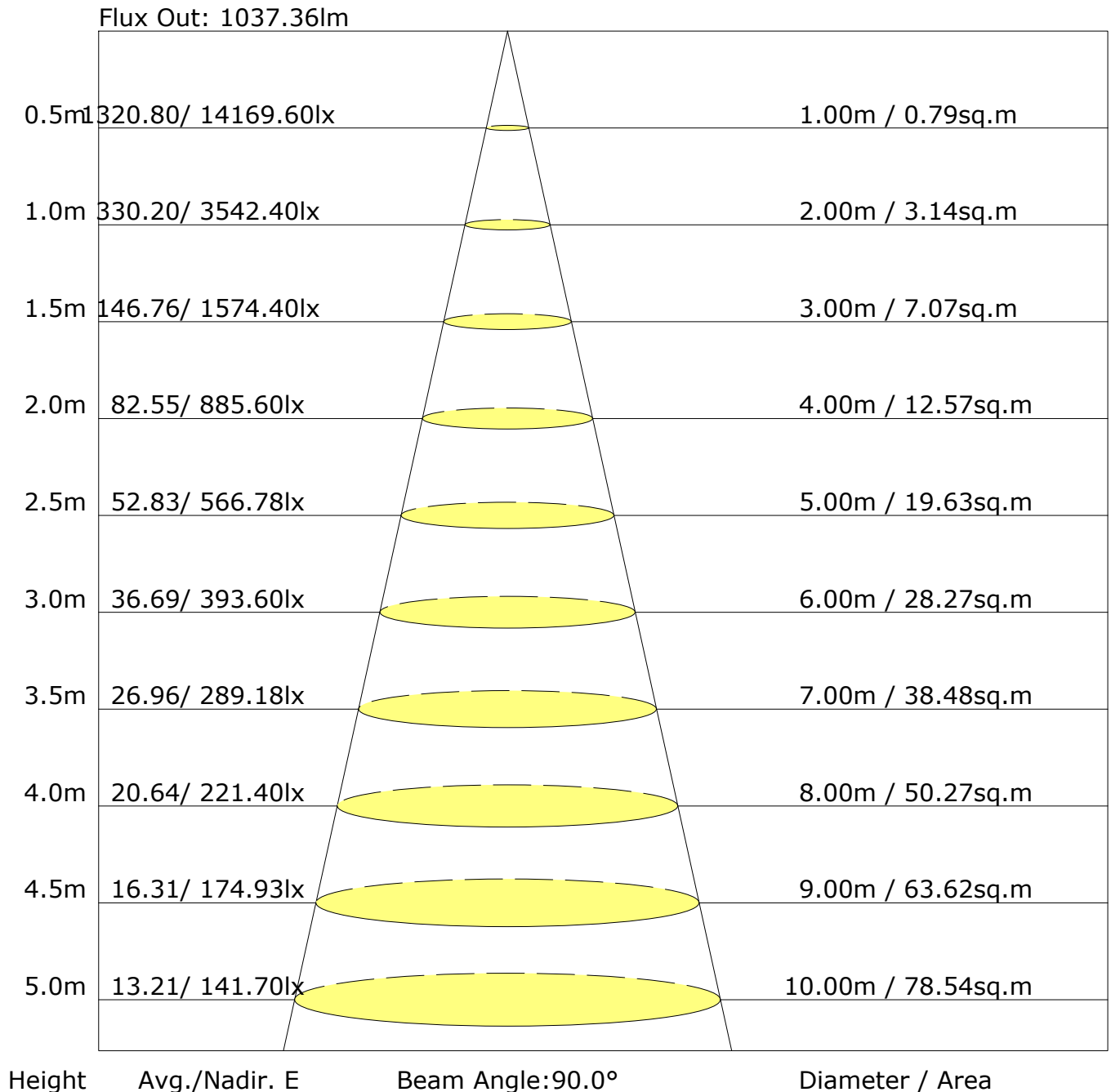
Lowest(m): 1.0m Highest(m): 11.0m Max Lux: 3542.4 lx
— (1%): 35.4 lx — (2%): 70.8 lx
— (5%): 177.1 lx — (10%): 354.2 lx
— (20%): 708.5 lx — (50%): 1771.2 lx
— (100%): 3542.4 lx

C Plane (°): 0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°): 0.0-90.0: 1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

The Average Illuminance Effective Figure



C Plane (°): 0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°): 0.0-90.0: 1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

UGR Table

Reflectance:										
Ceiling (cavity)	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Wall	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
Reference plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Room dimensions	Viewed crosswise					Viewed endwise				
X=2H Y=2H	14.2	15.0	14.5	15.2	15.4	14.6	15.4	14.9	15.6	15.8
3H	17.4	18.1	17.7	18.4	18.6	17.8	18.5	18.1	18.7	19.0
4H	19.3	20.0	19.6	20.2	20.5	19.7	20.4	20.0	20.6	20.9
6H	21.4	22.0	21.7	22.3	22.6	21.8	22.4	22.1	22.7	23.0
8H	22.6	23.2	22.9	23.5	23.8	22.9	23.6	23.3	23.9	24.2
12H	23.9	24.5	24.3	24.8	25.2	24.3	24.9	24.7	25.2	25.5
X=4H Y=2H	15.5	16.2	15.8	16.4	16.7	15.7	16.4	16.0	16.7	16.9
3H	18.8	19.4	19.2	19.7	20.1	19.1	19.7	19.5	20.0	20.3
4H	20.8	21.4	21.2	21.7	22.1	21.2	21.7	21.5	22.1	22.4
6H	23.1	23.6	23.5	24.0	24.4	23.4	23.9	23.8	24.3	24.7
8H	24.4	24.8	24.8	25.2	25.6	24.7	25.1	25.1	25.5	25.9
12H	25.8	26.2	26.3	26.6	27.1	26.1	26.6	26.6	27.0	27.4
X=8H Y=4H	21.7	22.2	22.2	22.6	23.0	22.0	22.4	22.4	22.8	23.2
6H	24.3	24.6	24.7	25.1	25.5	24.5	24.9	25.0	25.3	25.8
8H	25.7	26.0	26.2	26.5	27.0	25.9	26.3	26.4	26.7	27.2
12H	27.3	27.7	27.8	28.1	28.6	27.6	27.9	28.1	28.4	28.9
X=12H Y=4H	22.0	22.4	22.4	22.8	23.3	22.2	22.6	22.6	23.0	23.5
6H	24.6	25.0	25.1	25.4	25.9	24.9	25.2	25.3	25.6	26.1
8H	26.2	26.5	26.7	27.0	27.5	26.4	26.7	26.9	27.2	27.7
Variations with the observer position at spacings:										
S=1.0H	+0.4/-0.4					+0.4/-0.4				
S=1.5H	+0.6/-0.8					+0.6/-0.8				
S=2.0H	+0.9/-1.2					+0.9/-1.1				

Calculate in accordance with CIE Pub.117. The table is revised with 1180lm ($8\log(F/F_0) = 0.6$).

C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

FLUX DISTRIBUTION TABLE BASED ON THE IESNA LUMINAIRE CLASSIFICATION SYSTEM

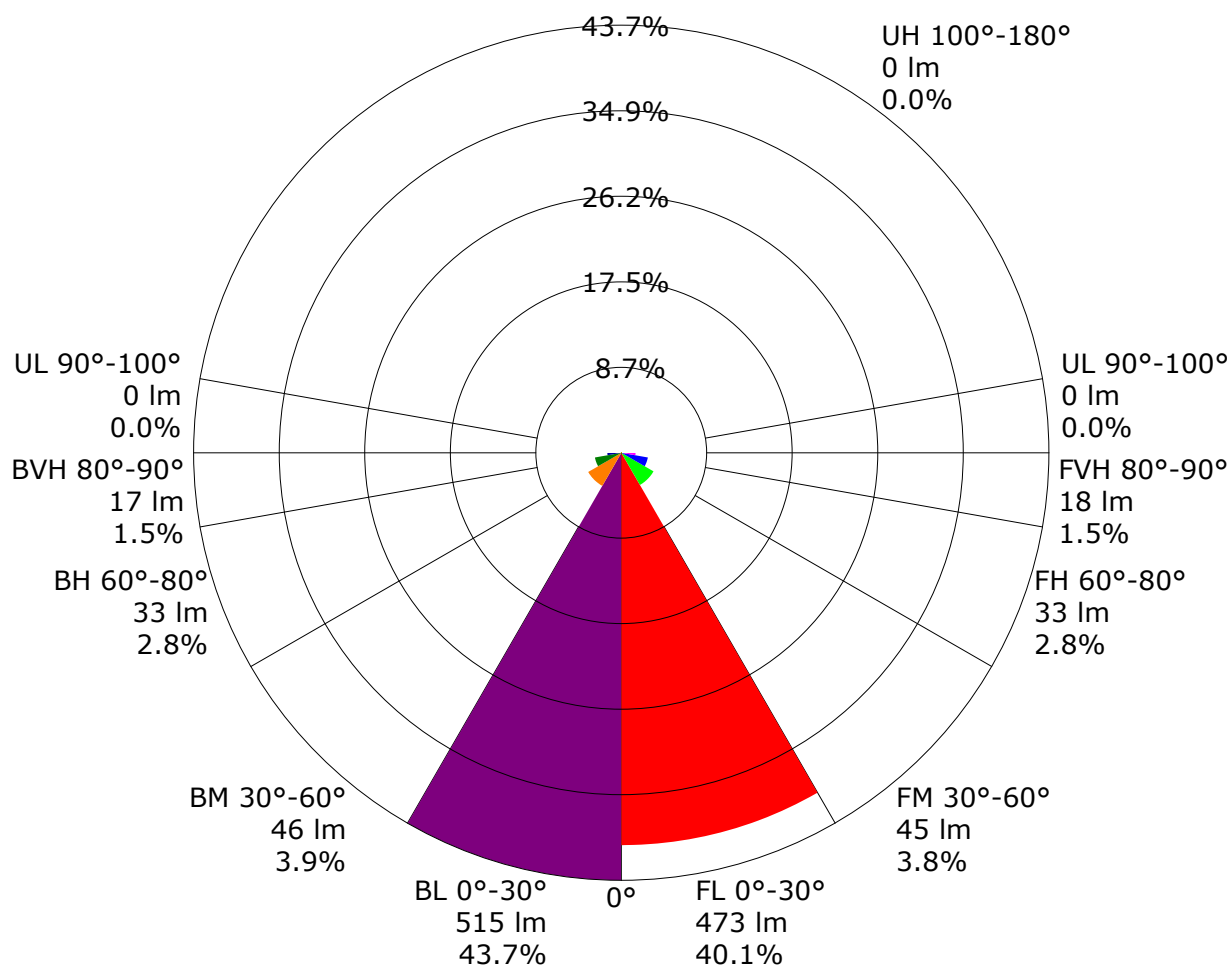
	ZONE	LUMENS	% LAMP LUMENS
	FORWARD LIGHT	569	48.2
	FL (0°-30°)	473	40.1
	FM (30°-60°)	45	3.8
	FH (60°-80°)	33	2.8
	FVH (80°-90°)	18	1.5
	BACK LIGHT	611	51.8
	BL (0°-30°)	515	43.7
	BM (30°-60°)	46	3.9
	BH (60°-80°)	33	2.8
	BVH (80°-90°)	17	1.5
	UP LIGHT	0	0.0
	UL (90°-100°)	0	0.0
	UH (100°-180°)	0	0.0
	TRAPPED LIGHT	NA	NA

BUG(Backlight,Uplight,Glare) Rating Base On TM-15-07	
Asymmetrical Luminaire Types (Type I,II,III,IV)	B2 U1 G1
Quadrilateral Symmetrical Luminaire Types (Type V,Area Light)	B2 U1 G1

C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

LCS Graph



Back Light

Forward Light

Scale= MAX LCS%

Trapped Light:NA,NA

Utilisation Factor Table(Floor cavity)

Utilisation Factors UF(F)			SHR NOM = 0.75									
Room Reflectance			Room Index(RI)									
Ceiling	Wall	Floor	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	
0.70	0.50	0.20	0.93	0.96	0.99	1.01	1.04	1.06	1.08	1.10	1.11	
	0.30		0.89	0.92	0.95	0.97	1.00	1.03	1.05	1.07	1.09	
	0.20		0.86	0.89	0.92	0.94	0.98	1.00	1.02	1.05	1.07	
0.50	0.50	0.20	0.91	0.94	0.97	0.99	1.01	1.03	1.04	1.06	1.07	
	0.30		0.88	0.91	0.93	0.95	0.98	1.00	1.02	1.04	1.05	
	0.20		0.85	0.89	0.91	0.93	0.96	0.98	1.00	1.02	1.04	
0.30	0.50	0.20	0.90	0.93	0.95	0.96	0.98	1.00	1.01	1.02	1.03	
	0.30		0.87	0.90	0.92	0.94	0.96	0.98	0.99	1.01	1.02	
	0.20		0.85	0.88	0.90	0.92	0.94	0.96	0.97	0.99	1.00	
0.00	0.00	0.00	0.84	0.86	0.88	0.89	0.91	0.92	0.93	0.95	0.96	
Rating:12W Photometrically tested without ceiling board. Multiply UF values by service correction factors Calculate in accordance with CIBSE Technical Memorandum NO.5 1980												

Utilisation Factor Table(Wall)

Utilisation Factors UF(W)			SHR NOM = 0.75									
Room Reflectance			Room Index(RI)									
Ceiling	Wall	Floor	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	
0.70	0.50	0.20	0.49	0.42	0.37	0.33	0.27	0.23	0.20	0.16	0.14	
	0.30		0.41	0.36	0.32	0.29	0.25	0.21	0.19	0.15	0.13	
	0.20		0.35	0.31	0.28	0.26	0.22	0.20	0.17	0.14	0.12	
0.50	0.50	0.20	0.46	0.39	0.34	0.31	0.25	0.26	0.19	0.15	0.13	
	0.30		0.39	0.34	0.30	0.27	0.23	0.20	0.18	0.14	0.12	
	0.20		0.34	0.30	0.27	0.25	0.21	0.18	0.17	0.14	0.12	
0.30	0.50	0.20	0.44	0.37	0.32	0.29	0.23	0.20	0.17	0.14	0.12	
	0.30		0.38	0.33	0.29	0.26	0.22	0.19	0.16	0.13	0.11	
	0.20		0.33	0.29	0.26	0.24	0.20	0.17	0.15	0.13	0.11	
0.00	0.00	0.00	0.19	0.16	0.14	0.13	0.11	0.10	0.09	0.07	0.06	
Rating:12W Photometrically tested without ceiling board. Multiply UF values by service correction factors Calculate in accordance with CIBSE Technical Memorandum NO.5 1980												

Utilisation Factor Table(Ceiling cavity)

Utilisation Factors UF(C)			SHR NOM = 0.75									
Room Reflectance			Room Index(RI)									
Ceiling	Wall	Floor	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	
0.70	0.50	0.20	0.12	0.14	0.16	0.17	0.18	0.19	0.20	0.21	0.21	
	0.30		0.09	0.11	0.12	0.14	0.15	0.17	0.18	0.19	0.20	
	0.20		0.06	0.08	0.10	0.11	0.13	0.15	0.16	0.17	0.18	
0.50	0.50	0.20	0.12	0.14	0.15	0.16	0.17	0.18	0.19	0.20	0.20	
	0.30		0.09	0.11	0.12	0.13	0.15	0.16	0.17	0.18	0.19	
	0.20		0.06	0.08	0.10	0.11	0.13	0.14	0.15	0.17	0.18	
0.30	0.50	0.20	0.11	0.13	0.14	0.15	0.17	0.18	0.18	0.19	0.20	
	0.30		0.08	0.10	0.12	0.13	0.15	0.16	0.16	0.18	0.18	
	0.20		0.06	0.08	0.10	0.11	0.13	0.14	0.15	0.16	0.17	
0.00	0.00	0.00	NA	NA	NA	NA	NA	NA	NA	NA	NA	
Rating:12W Photometrically tested without ceiling board. Multiply UF values by service correction factors Calculate in accordance with CIBSE Technical Memorandum NO.5 1980												

Zonal Lumen

Gamma [°]	I _{mean} [cd]	Zonal Flux [lm]	Sum Zonal Flux [lm]	Rel Zonal Flux [%]	Sum Rel Zonal Flux [%]
0.0-1.0	3523.2	3.4	3.4	0.29	0.29
1.0-2.0	3508.3	10.1	13.4	0.85	1.14
2.0-3.0	3478.7	16.6	30.1	1.41	2.55
3.0-4.0	3435.2	23.0	53.1	1.95	4.50
4.0-5.0	3380.4	29.1	82.2	2.46	6.96
5.0-6.0	3308.0	34.8	116.9	2.95	9.91
6.0-7.0	3221.4	40.0	156.9	3.39	13.30
7.0-8.0	3119.2	44.6	201.6	3.78	17.08
8.0-9.0	3000.7	48.6	250.2	4.12	21.20
9.0-10.0	2873.2	52.0	302.2	4.41	25.61
10.0-11.0	2729.2	54.5	356.8	4.62	30.23
11.0-12.0	2573.5	56.3	413.0	4.77	35.00
12.0-13.0	2412.0	57.2	470.3	4.85	39.85
13.0-14.0	2235.2	57.2	527.5	4.85	44.70
14.0-15.0	2049.7	56.3	583.8	4.77	49.47
15.0-16.0	1856.8	54.4	638.2	4.61	54.08
16.0-17.0	1657.6	51.6	689.8	4.37	58.45
17.0-18.0	1460.2	48.2	738.0	4.08	62.53
18.0-19.0	1260.9	43.9	781.8	3.72	66.25
19.0-20.0	1070.5	39.2	821.0	3.32	69.57
20.0-21.0	893.7	34.3	855.3	2.91	72.48
21.0-22.0	727.0	29.2	884.6	2.48	74.95
22.0-23.0	581.7	24.4	909.0	2.07	77.02
23.0-24.0	458.1	20.0	929.0	1.70	78.72
24.0-25.0	354.5	16.1	945.1	1.37	80.08
25.0-26.0	274.2	12.9	958.1	1.10	81.18
26.0-27.0	209.4	10.2	968.3	0.87	82.05
27.0-28.0	159.8	8.1	976.4	0.69	82.74
28.0-29.0	125.7	6.6	983.0	0.56	83.29
29.0-30.0	101.6	5.5	988.5	0.46	83.76
30.0-31.0	85.2	4.7	993.2	0.40	84.16
31.0-32.0	73.7	4.2	997.4	0.36	84.52
32.0-33.0	65.2	3.8	1001.3	0.33	84.84
33.0-34.0	58.8	3.6	1004.8	0.30	85.14
34.0-35.0	53.7	3.3	1008.2	0.28	85.43
35.0-36.0	49.7	3.2	1011.3	0.27	85.69

C Plane (°):0.0-360.0: 90.0

Test Lab:

Test Type: TYPE C

Temperature:

Operator:

Gamma Plane (°):0.0-90.0:1.0

Test Device: GPM-1600L

Distance: 8.443 m

Humidity:

Inspector:

Zonal Lumen (Continue 1)

Gamma [°]	I _{mean} [cd]	Zonal Flux [lm]	Sum Zonal Flux [lm]	Rel Zonal Flux [%]	Sum Rel Zonal Flux [%]
36.0-37.0	47.0	3.1	1014.4	0.26	85.95
37.0-38.0	44.9	3.0	1017.4	0.25	86.21
38.0-39.0	43.1	2.9	1020.3	0.25	86.46
39.0-40.0	41.4	2.9	1023.2	0.24	86.70
40.0-41.0	40.2	2.9	1026.1	0.24	86.94
41.0-42.0	39.3	2.9	1028.9	0.24	87.19
42.0-43.0	38.2	2.8	1031.8	0.24	87.43
43.0-44.0	37.2	2.8	1034.6	0.24	87.66
44.0-45.0	36.2	2.8	1037.4	0.24	87.90
45.0-46.0	35.2	2.8	1040.1	0.23	88.13
46.0-47.0	34.2	2.7	1042.8	0.23	88.36
47.0-48.0	33.1	2.7	1045.5	0.23	88.59
48.0-49.0	32.8	2.7	1048.2	0.23	88.82
49.0-50.0	33.0	2.8	1050.9	0.23	89.05
50.0-51.0	33.0	2.8	1053.7	0.24	89.29
51.0-52.0	32.3	2.8	1056.5	0.24	89.52
52.0-53.0	32.0	2.8	1059.3	0.24	89.76
53.0-54.0	32.3	2.8	1062.1	0.24	90.00
54.0-55.0	32.5	2.9	1065.0	0.25	90.25
55.0-56.0	32.6	2.9	1068.0	0.25	90.50
56.0-57.0	32.5	3.0	1071.0	0.25	90.75
57.0-58.0	32.3	3.0	1073.9	0.25	91.00
58.0-59.0	32.3	3.0	1077.0	0.26	91.26
59.0-60.0	32.2	3.0	1080.0	0.26	91.51
60.0-61.0	32.2	3.1	1083.1	0.26	91.77
61.0-62.0	32.2	3.1	1086.2	0.26	92.04
62.0-63.0	32.1	3.1	1089.3	0.26	92.30
63.0-64.0	32.0	3.1	1092.5	0.27	92.57
64.0-65.0	32.0	3.2	1095.6	0.27	92.84
65.0-66.0	31.8	3.2	1098.8	0.27	93.11
66.0-67.0	31.7	3.2	1102.0	0.27	93.38
67.0-68.0	31.6	3.2	1105.2	0.27	93.65
68.0-69.0	31.5	3.2	1108.4	0.27	93.92
69.0-70.0	31.6	3.2	1111.6	0.28	94.19
70.0-71.0	31.7	3.3	1114.9	0.28	94.47
71.0-72.0	31.7	3.3	1118.2	0.28	94.75

C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature:
Operator:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector:

Candlepower Table

Unit: cd

G\C	C0.0	C90.0	C180.0	C270.0	C360.0					
G0.0	3542.4	3512.1	3542.4	3512.1	3542.4					
G1.0	3510.2	3511.9	3553.4	3500.7	3510.2					
G2.0	3468.3	3497.6	3549.5	3474.9	3468.3					
G3.0	3404.7	3469.9	3528.3	3436.7	3404.7					
G4.0	3332.7	3429.6	3491.8	3387.6	3332.7					
G5.0	3252.0	3379.7	3441.9	3327.7	3252.0					
G6.0	3143.5	3307.5	3370.0	3242.1	3143.5					
G7.0	3034.0	3230.6	3292.1	3151.4	3034.0					
G8.0	2895.9	3127.1	3180.0	3042.9	2895.9					
G9.0	2765.5	3015.2	3062.5	2916.1	2765.5					
G10.0	2619.6	2893.1	2931.5	2782.0	2619.6					
G11.0	2459.2	2744.4	2781.0	2622.9	2459.2					
G12.0	2294.2	2595.8	2626.7	2464.2	2294.2					
G13.0	2128.7	2425.8	2462.8	2297.7	2128.7					
G14.0	1929.2	2260.4	2279.4	2097.5	1929.2					
G15.0	1753.3	2079.3	2092.4	1905.7	1753.3					
G16.0	1543.1	1886.1	1880.5	1714.1	1543.1					
G17.0	1360.9	1692.6	1692.3	1491.4	1360.9					
G18.0	1173.3	1493.9	1489.7	1287.7	1173.3					
G19.0	986.6	1289.8	1282.0	1084.7	986.6					
G20.0	820.9	1109.2	1088.9	901.7	820.9					
G21.0	674.3	914.3	909.3	730.6	674.3					
G22.0	528.1	753.4	736.9	569.3	528.1					
G23.0	418.7	606.0	588.5	452.4	418.7					
G24.0	315.5	474.5	457.1	351.9	315.5					
G25.0	243.4	369.2	355.2	269.5	243.4					
G26.0	184.3	289.5	272.9	209.9	184.3					
G27.0	137.6	216.8	204.9	159.2	137.6					
G28.0	106.1	167.8	159.2	127.2	106.1					
G29.0	86.2	129.3	124.7	104.7	86.2					
G30.0	73.8	105.1	99.7	89.1	73.8					
G31.0	64.2	88.8	83.6	77.7	64.2					
G32.0	58.0	75.2	73.2	68.5	58.0					
G33.0	53.7	67.1	64.1	61.6	53.7					
G34.0	49.1	59.9	59.3	55.8	49.1					
G35.0	46.9	54.1	52.1	52.1	46.9					
G36.0	44.0	50.7	48.9	49.0	44.0					

C Plane (°):0.0-360.0: 90.0

Test Lab:

Test Type: TYPE C

Temperature:

Operator:

Gamma Plane (°):0.0-90.0:1.0

Test Device: GPM-1600L

Distance: 8.443 m

Humidity:

Inspector:

Candlepower Table (Continue 1)

Unit: cd

G\C	C0.0	C90.0	C180.0	C270.0	C360.0					
G37.0	42.5	48.3	46.0	46.3	42.5					
G38.0	40.3	46.3	44.2	45.1	40.3					
G39.0	39.3	44.5	41.5	43.4	39.3					
G40.0	38.3	43.0	40.0	41.4	38.3					
G41.0	36.9	42.3	38.9	40.7	36.9					
G42.0	37.2	40.5	37.7	40.2	37.2					
G43.0	35.5	39.3	36.5	38.7	35.5					
G44.0	34.2	39.0	36.2	38.3	34.2					
G45.0	33.4	37.1	34.3	37.1	33.4					
G46.0	33.3	36.7	33.1	36.7	33.3					
G47.0	32.5	34.7	31.0	35.2	32.5					
G48.0	31.8	34.5	30.1	34.8	31.8					
G49.0	31.6	33.4	30.4	35.6	31.6					
G50.0	32.1	34.8	30.5	35.4	32.1					
G51.0	31.4	34.6	31.2	34.1	31.4					
G52.0	30.7	33.3	29.4	34.2	30.7					
G53.0	31.3	33.1	29.6	34.6	31.3					
G54.0	31.6	33.4	30.4	34.3	31.6					
G55.0	32.0	33.8	29.7	34.7	32.0					
G56.0	31.4	33.3	30.9	34.6	31.4					
G57.0	31.4	33.0	30.5	34.6	31.4					
G58.0	31.0	33.1	30.5	33.9	31.0					
G59.0	30.5	33.4	30.8	34.7	30.5					
G60.0	30.8	33.0	30.3	34.5	30.8					
G61.0	31.3	33.3	30.4	34.2	31.3					
G62.0	30.9	32.9	30.0	34.8	30.9					
G63.0	30.8	32.4	30.5	34.3	30.8					
G64.0	30.7	32.6	30.9	34.2	30.7					
G65.0	30.5	32.2	30.7	33.9	30.5					
G66.0	31.0	31.7	30.0	34.1	31.0					
G67.0	30.5	32.6	30.1	33.7	30.5					
G68.0	30.4	32.5	29.7	33.3	30.4					
G69.0	30.7	32.5	30.0	33.1	30.7					
G70.0	30.7	32.4	30.5	33.3	30.7					
G71.0	30.7	32.9	29.9	33.0	30.7					
G72.0	30.9	32.1	30.3	33.7	30.9					
G73.0	30.8	32.9	30.4	35.1	30.8					

C Plane (°):0.0-360.0: 90.0

Test Lab:

Test Type: TYPE C

Temperature:

Operator:

Gamma Plane (°):0.0-90.0:1.0

Test Device: GPM-1600L

Distance: 8.443 m

Humidity:

Inspector:

Unit: cd

Gamma Plane (°):0.0-90.0:1.0
Test Device: GPM-1600L
Distance: 8.443 m
Humidity:
Inspector: