

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
0.0	4430.447	0.000	0	0.00%	0.00%
1.0	4429.893	4.240	4.24	0.15%	0.16%
2.0	4419.030	12.701	16.94	0.44%	0.63%
3.0	4405.745	21.106	38.046	0.73%	1.41%
4.0	4372.533	29.384	67.43	1.02%	2.50%
5.0	4331.364	37.444	104.874	1.30%	3.88%
6.0	4264.317	45.173	150.046	1.56%	5.56%
7.0	4194.640	52.505	202.551	1.82%	7.50%
8.0	4109.258	59.429	261.98	2.06%	9.70%
9.0	4015.918	65.850	327.83	2.28%	12.14%
10.0	3914.690	71.769	399.6	2.48%	14.80%
11.0	3794.503	77.031	476.63	2.67%	17.66%
12.0	3683.035	81.740	558.37	2.83%	20.68%
13.0	3569.006	86.063	644.434	2.98%	23.87%
14.0	3450.065	89.844	734.277	3.11%	27.20%
15.0	3336.314	93.166	827.444	3.22%	30.65%
16.0	3214.190	95.983	923.427	3.32%	34.21%
17.0	3090.613	98.183	1021.61	3.40%	37.84%
18.0	2963.092	99.812	1121.422	3.45%	41.54%
19.0	2838.131	100.929	1222.352	3.49%	45.28%
20.0	2697.948	101.326	1323.677	3.51%	49.03%
21.0	2559.910	100.962	1424.639	3.49%	52.77%
22.0	2423.671	100.147	1524.786	3.47%	56.48%
23.0	2272.141	98.531	1623.317	3.41%	60.13%
24.0	2134.172	96.338	1719.654	3.33%	63.70%
25.0	1997.933	93.955	1813.61	3.25%	67.18%
26.0	1866.053	91.210	1904.819	3.16%	70.56%
27.0	1713.277	87.569	1992.388	3.03%	73.80%
28.0	1543.549	82.456	2074.844	2.85%	76.86%
29.0	1321.429	74.956	2149.8	2.59%	79.63%
30.0	1187.134	67.731	2217.531	2.34%	82.14%
31.0	1062.817	62.613	2280.144	2.17%	84.46%
32.0	903.731	56.339	2336.483	1.95%	86.55%
33.0	757.376	48.937	2385.42	1.69%	88.36%
34.0	617.386	41.604	2427.024	1.44%	89.90%
35.0	486.586	34.285	2461.31	1.19%	91.17%
36.0	376.667	27.486	2488.796	0.95%	92.19%
37.0	283.397	21.528	2510.323	0.75%	92.99%

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
38.0	240.283	17.480	2527.803	0.61%	93.64%
39.0	189.475	14.669	2542.472	0.51%	94.18%
40.0	130.614	11.164	2553.635	0.39%	94.59%
41.0	112.361	8.652	2562.288	0.30%	94.91%
42.0	98.855	7.674	2569.961	0.27%	95.20%
43.0	88.247	6.931	2576.892	0.24%	95.45%
44.0	79.259	6.322	2583.214	0.22%	95.69%
45.0	71.489	5.793	2589.008	0.20%	95.90%
46.0	65.241	5.347	2594.355	0.19%	96.10%
47.0	59.277	4.952	2599.308	0.17%	96.29%
48.0	54.288	4.591	2603.898	0.16%	96.46%
49.0	49.659	4.269	2608.167	0.15%	96.61%
50.0	46.248	3.999	2612.166	0.14%	96.76%
51.0	43.238	3.786	2615.952	0.13%	96.90%
52.0	40.803	3.606	2619.558	0.12%	97.04%
53.0	38.623	3.455	2623.013	0.12%	97.16%
54.0	36.679	3.319	2626.332	0.11%	97.29%
55.0	35.080	3.203	2629.535	0.11%	97.40%
56.0	33.385	3.094	2632.629	0.11%	97.52%
57.0	32.050	2.992	2635.621	0.10%	97.63%
58.0	30.777	2.905	2638.526	0.10%	97.74%
59.0	29.573	2.821	2641.347	0.10%	97.84%
60.0	28.473	2.742	2644.09	0.09%	97.94%
61.0	27.400	2.666	2646.756	0.09%	98.04%
62.0	26.466	2.596	2649.352	0.09%	98.14%
63.0	25.546	2.530	2651.881	0.09%	98.23%
64.0	24.695	2.465	2654.347	0.09%	98.32%
65.0	23.871	2.403	2656.75	0.08%	98.41%
66.0	23.103	2.344	2659.094	0.08%	98.50%
67.0	22.370	2.287	2661.38	0.08%	98.58%
68.0	21.650	2.230	2663.61	0.08%	98.67%
69.0	20.993	2.175	2665.786	0.08%	98.75%
70.0	20.273	2.119	2667.905	0.07%	98.83%
71.0	19.651	2.063	2669.968	0.07%	98.90%
72.0	19.014	2.010	2671.979	0.07%	98.98%
73.0	18.398	1.956	2673.935	0.07%	99.05%
74.0	17.775	1.902	2675.837	0.07%	99.12%
75.0	17.187	1.847	2677.684	0.06%	99.19%

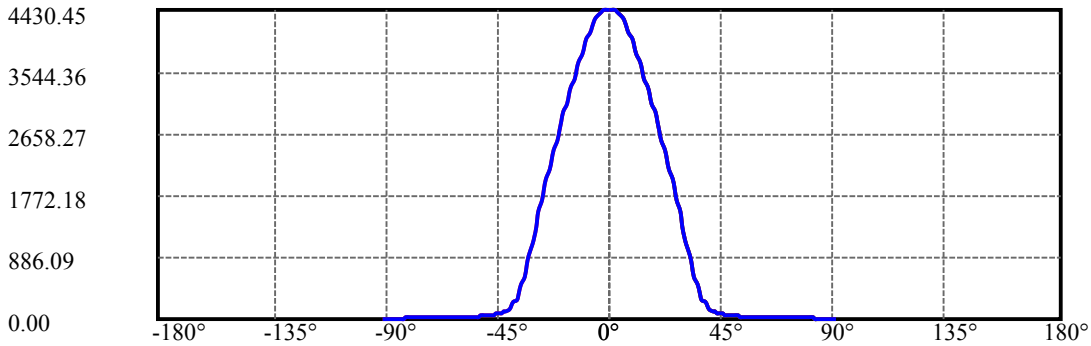
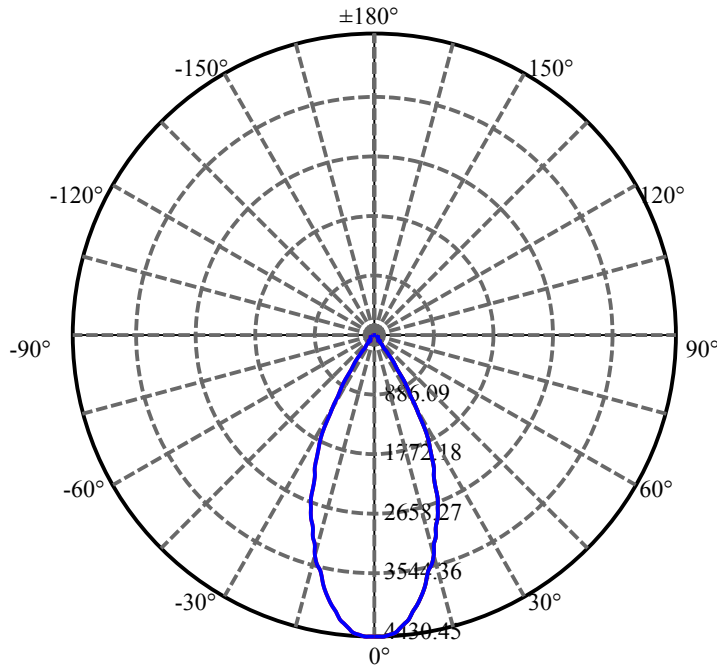
$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
76.0	16.620	1.795	2679.479	0.06%	99.25%
77.0	16.025	1.740	2681.219	0.06%	99.32%
78.0	15.485	1.687	2682.906	0.06%	99.38%
79.0	14.939	1.635	2684.541	0.06%	99.44%
80.0	14.385	1.581	2686.122	0.05%	99.50%
81.0	13.880	1.529	2687.65	0.05%	99.56%
82.0	13.368	1.478	2689.128	0.05%	99.61%
83.0	12.932	1.430	2690.557	0.05%	99.67%
84.0	12.524	1.387	2691.944	0.05%	99.72%
85.0	12.185	1.349	2693.293	0.05%	99.77%
86.0	11.860	1.314	2694.607	0.05%	99.82%
87.0	11.603	1.284	2695.891	0.04%	99.86%
88.0	11.327	1.256	2697.147	0.04%	99.91%
89.0	11.147	1.232	2698.379	0.04%	99.95%
90.0	11.036	1.216	2699.595	0.04%	100.00%

ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0-30	2217.53	76.75%	82.14%
0-40	2553.64	88.39%	94.59%
0-60	2644.09	91.52%	97.94%
0-90	2698.38	93.40%	99.95%
0-120	2698.38	93.40%	99.95%
0-180	2699.60	93.44%	100.00%
60-90	54.29	1.88%	2.01%
90-120	0.00	0.00%	0.00%
90-130	0.00	0.00%	0.00%
90-150	0.00	0.00%	0.00%
90-180	0.00	0.00%	0.00%
0-29.15	2159.68	74.75%	80.00%

ZONAL LUMEN SUMMARY

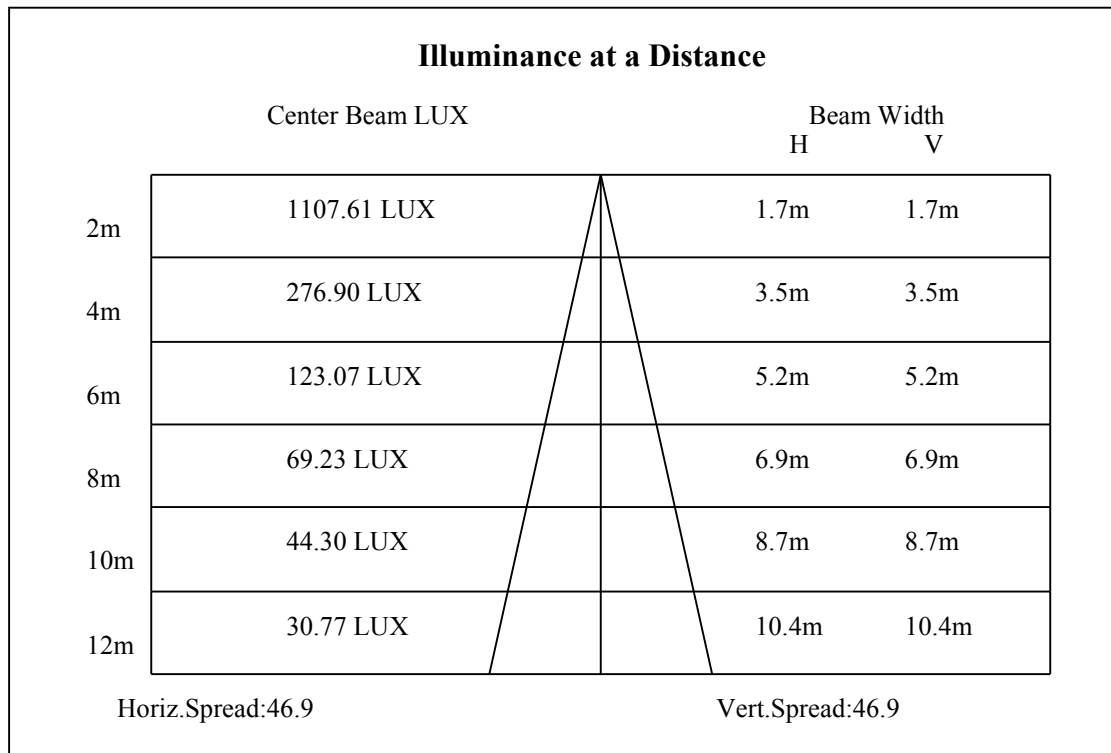
0-10	399.60
10-20	924.08
20-30	893.85
30-40	336.10
40-50	58.53
50-60	31.92
60-70	23.82
70-80	18.22
80-90	12.26
90-100	0.00
100-110	0.00
110-120	0.00
120-130	0.00
130-140	0.00
140-150	0.00
150-160	0.00
160-170	0.00
170-180	0.00

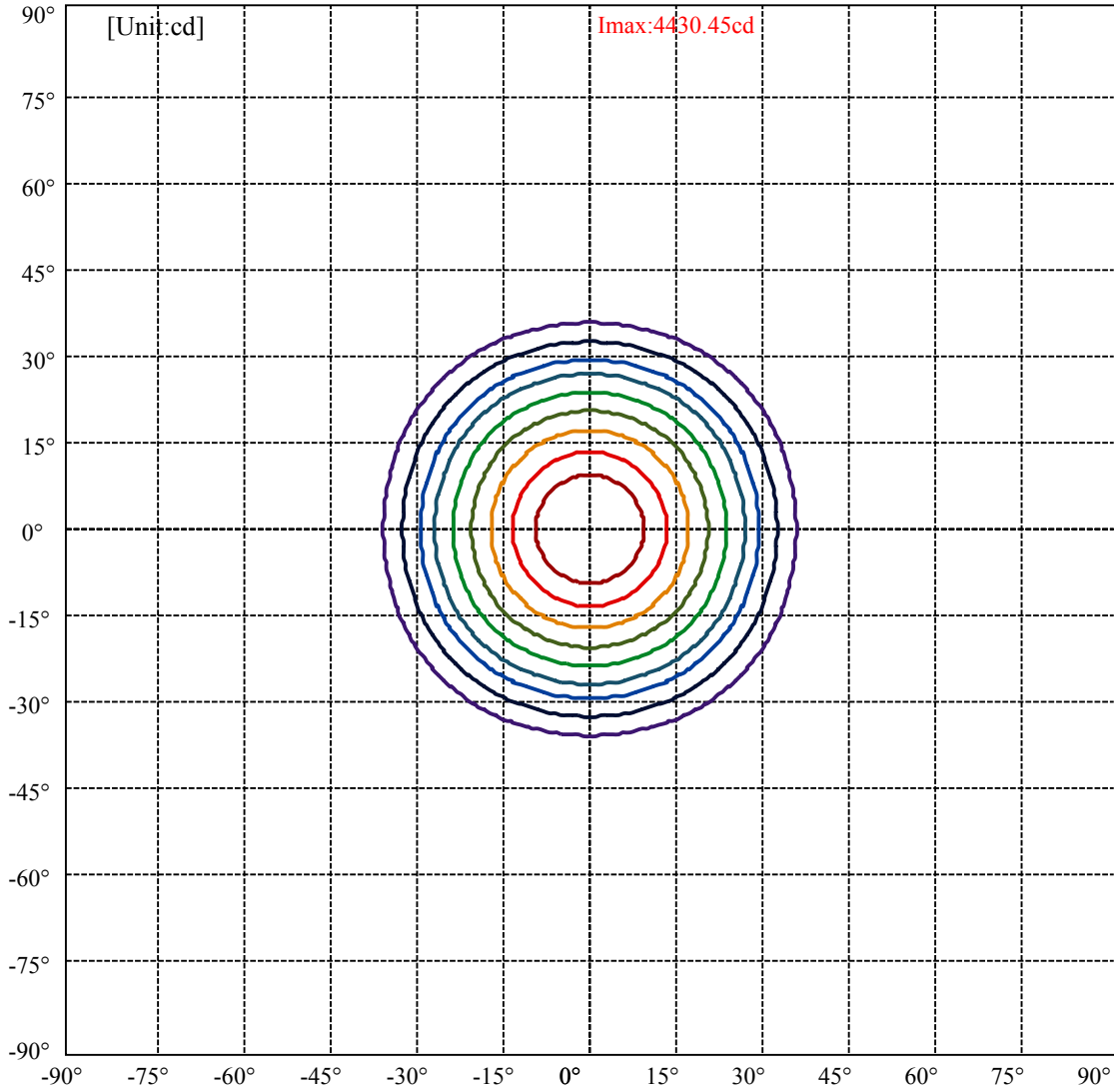


C0(Max): —————
C0/C180: —————
C90/C270: —————

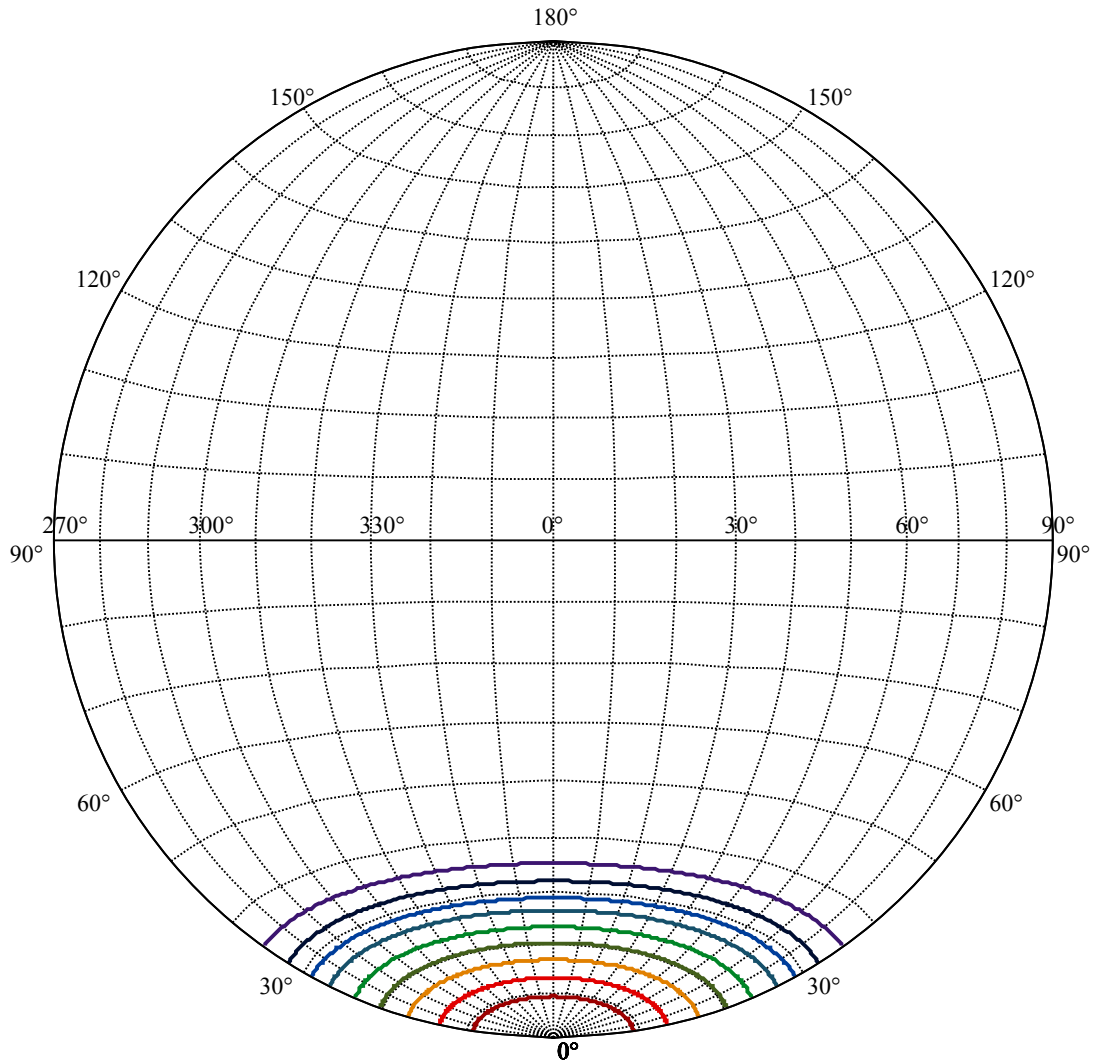
Field angle(10%Imax):C0/180Left:35.4 Right:35.4
:C90/270Left:35.4 Right:35.4

Beam Angle(50%Imax):C0/180Left:23.4 Right:23.4
:C90/270Left:23.4 Right:23.4





(10%Imax)	443.045	—
(20%Imax)	886.089	—
(30%Imax)	1329.13	—
(40%Imax)	1772.18	—
(50%Imax)	2215.22	—
(60%Imax)	2658.27	—
(70%Imax)	3101.31	—
(80%Imax)	3544.36	—
(90%Imax)	3987.4	—



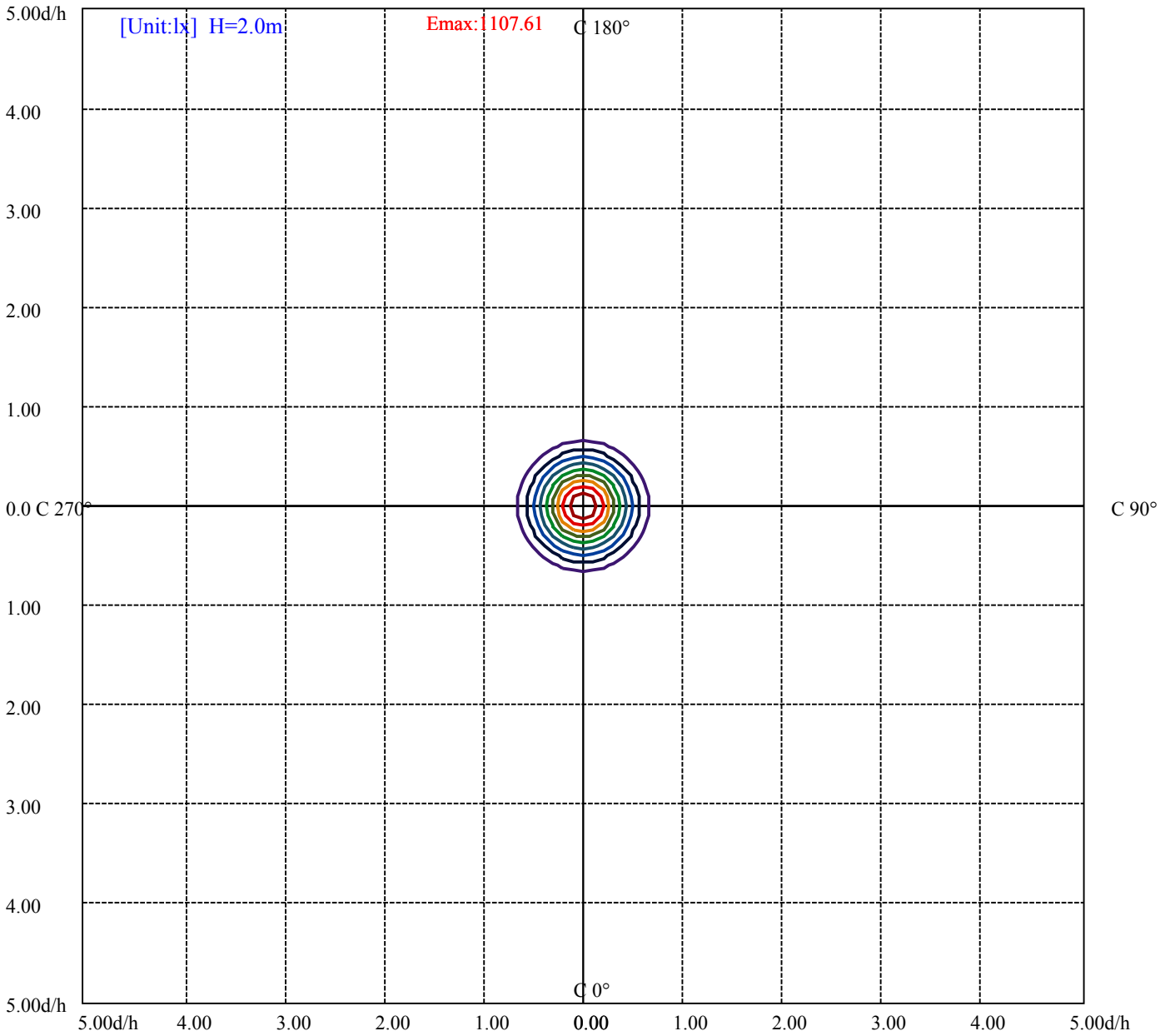
House

[Unit:cd]

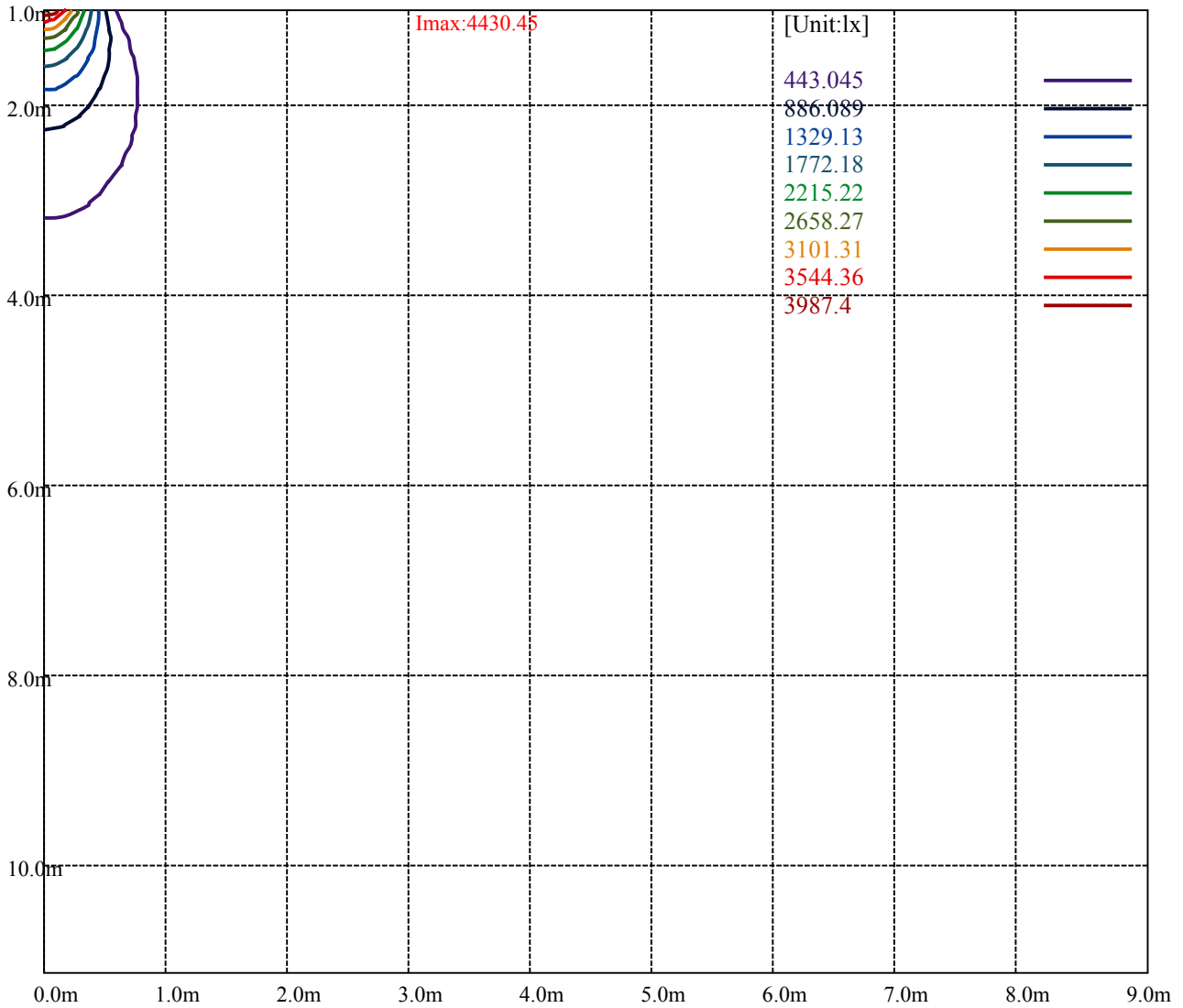
Road

Imax:4430.45

(10%Imax)	443.045	—
(20%Imax)	886.089	—
(30%Imax)	1329.13	—
(40%Imax)	1772.18	—
(50%Imax)	2215.22	—
(60%Imax)	2658.27	—
(70%Imax)	3101.31	—
(80%Imax)	3544.36	—
(90%Imax)	3987.4	—



(10%Emax) 110.7613	—
(20%Emax) 221.5222	—
(30%Emax) 332.2825	—
(40%Emax) 443.045	—
(50%Emax) 553.805	—
(60%Emax) 664.5675	—
(70%Emax) 775.3275	—
(80%Emax) 886.09	—
(90%Emax) 996.85	—



Luminance Table

γ	45	50	55	60	65	70	75	80	85
C0	0	0	0	0	0	0	0	0	0
C45	0	0	0	0	0	0	0	0	0
C90	0	0	0	0	0	0	0	0	0

L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
0	0	0	0	0	0	0	0	0

Glare Table

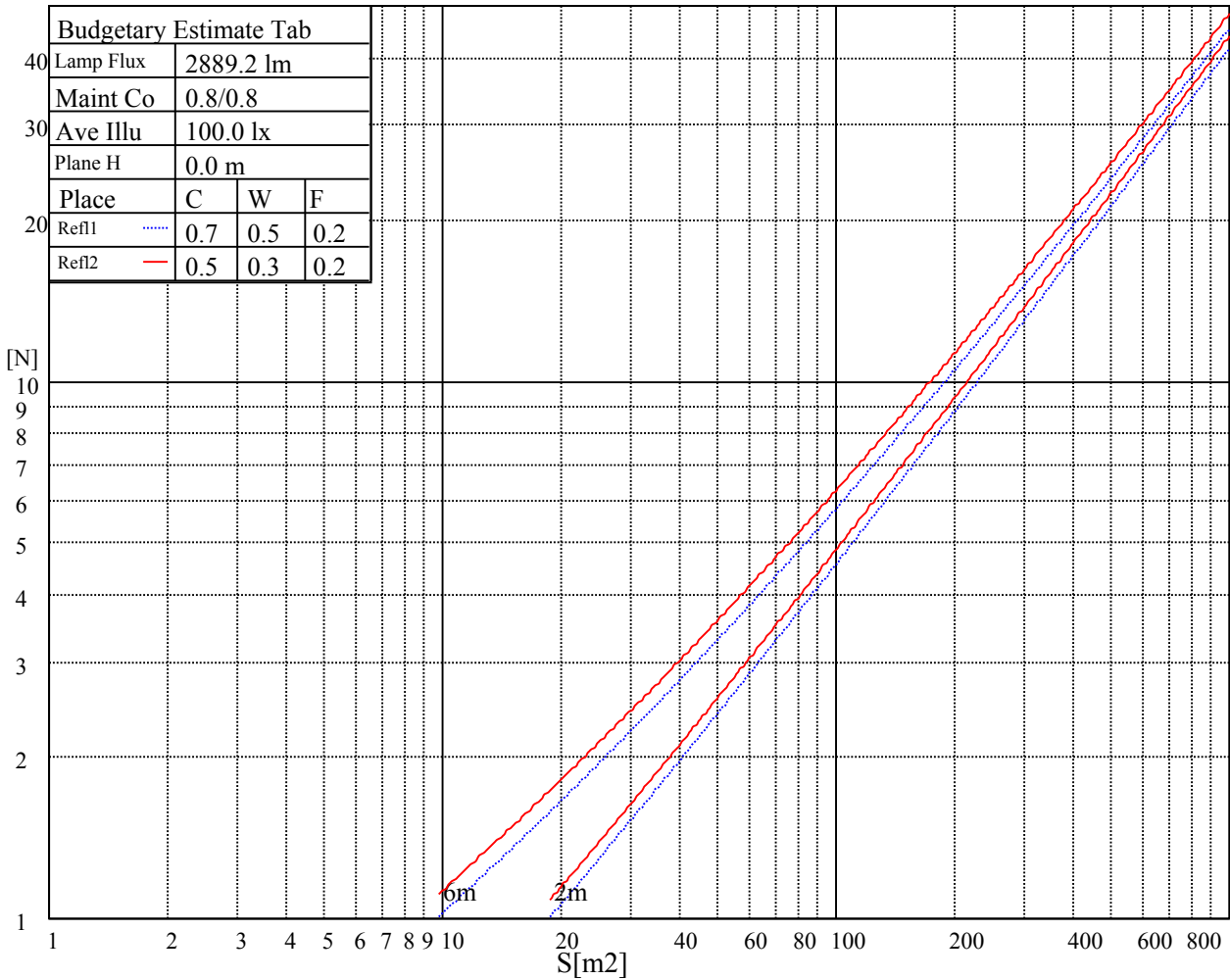
Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	<=300				
1.5	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.2	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve

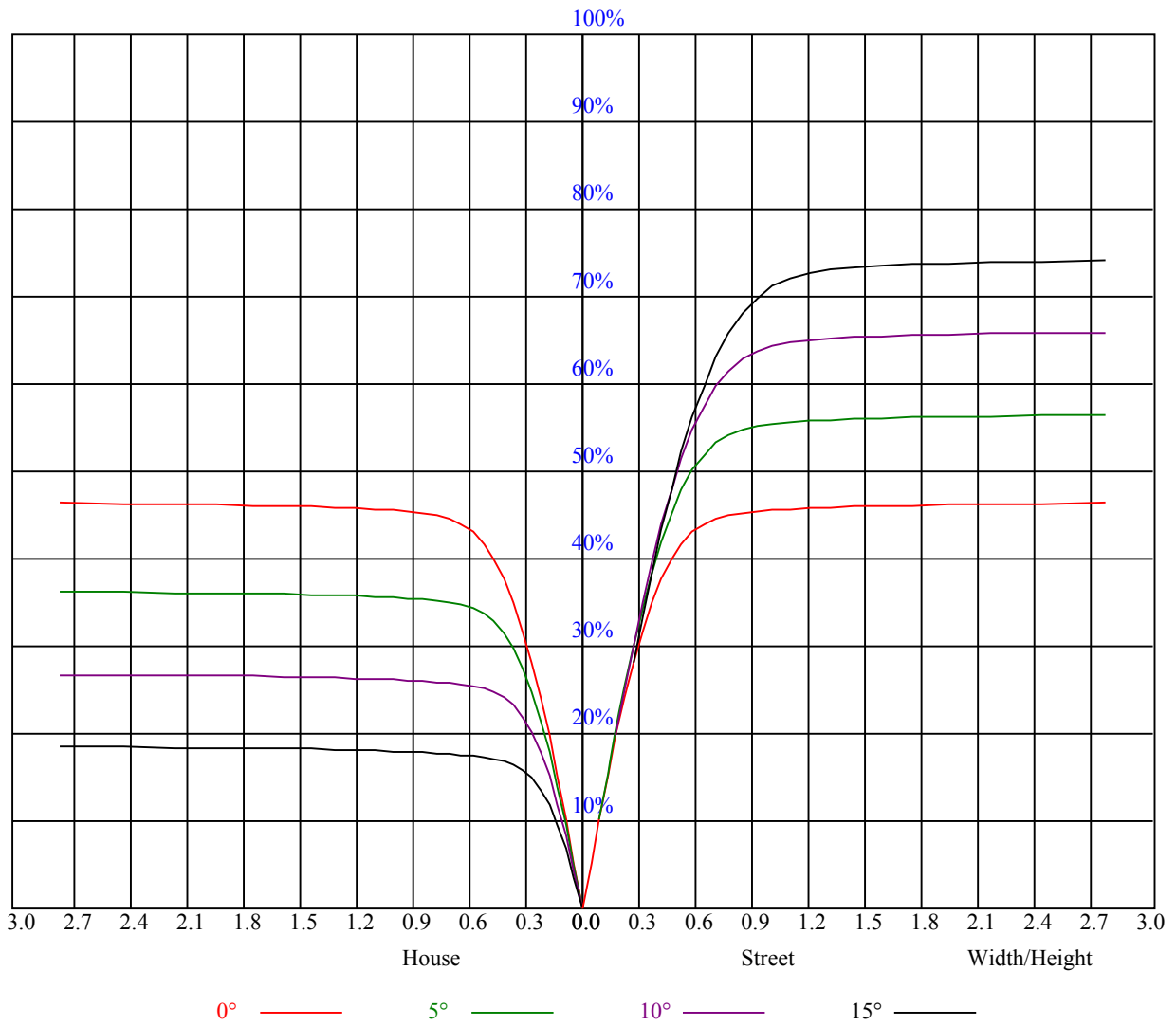


Illumination assessment according UGR											
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30	
Rf of Wall	50	30	50	30	30	50	30	50	30	30	
Rf of Floor	20	20	20	20	20	20	20	20	20	20	
Room dimensions		Viewed crosswise					Viewed endwise				
X	Y										
2H	2H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	3H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	4H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	6H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	8H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
4H	12H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	2H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	3H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	4H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	6H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
8H	8H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	12H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	4H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	6H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	8H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
12H	12H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	4H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	6H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
	8H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	
Variation with the observer position at spacings:											
S = 1.0H		非数字/非数字					非数字/非数字				
S = 1.5H		非数字/非数字					非数字/非数字				
S = 2.0H		非数字/非数字					非数字/非数字				
Standard tables:		BK0					BK0				
Uncorrected UGR		负无穷大					负无穷大				

UGR calculation is based on CIE Publ. 117 ,S/H = 0.25



RHOCC	80			70			50			30			10			0
RHOW	50	30	10	50	30	10	50	30	10	50	30	10	50	30	10	0
RCR	COEFFICIENTS OF UTILIZATION RHOFC=20 CU															
0	1.11	1.11	1.11	1.09	1.09	1.09	1.04	1.04	1.04	0.99	0.99	0.99	0.95	0.95	0.95	0.93
1	1.04	1.01	0.99	1.02	1.00	0.98	0.98	0.96	0.95	0.94	0.93	0.92	0.91	0.90	0.89	0.88
2	0.97	0.93	0.90	0.95	0.92	0.89	0.92	0.90	0.87	0.90	0.87	0.85	0.87	0.85	0.84	0.82
3	0.91	0.87	0.83	0.90	0.86	0.82	0.87	0.84	0.81	0.85	0.82	0.80	0.83	0.81	0.79	0.77
4	0.86	0.81	0.77	0.85	0.80	0.77	0.83	0.79	0.76	0.81	0.78	0.75	0.79	0.76	0.74	0.73
5	0.81	0.76	0.72	0.80	0.75	0.72	0.79	0.74	0.71	0.77	0.73	0.71	0.76	0.73	0.70	0.69
6	0.77	0.72	0.68	0.76	0.71	0.68	0.75	0.70	0.67	0.73	0.70	0.67	0.72	0.69	0.66	0.65
7	0.73	0.68	0.64	0.72	0.67	0.64	0.71	0.67	0.64	0.70	0.66	0.63	0.69	0.65	0.63	0.62
8	0.69	0.64	0.61	0.69	0.64	0.60	0.68	0.63	0.60	0.67	0.63	0.60	0.66	0.62	0.60	0.59
9	0.66	0.61	0.57	0.65	0.61	0.57	0.65	0.60	0.57	0.64	0.60	0.57	0.63	0.59	0.57	0.56
10	0.63	0.58	0.55	0.63	0.58	0.55	0.62	0.57	0.54	0.61	0.57	0.54	0.60	0.57	0.54	0.53



Intensity data(cd)

C/γ(°)	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0
0.0	4436.54	4426.57	4423.25	4414.39	4371.22	4332.47	4280.44	4211.80	4111.61
45.0	4428.79	4434.88	4432.11	4438.75	4419.38	4392.25	4350.18	4274.35	4202.39
90.0	4429.89	4434.88	4429.34	4404.98	4355.17	4295.94	4195.75	4121.02	4029.69
135.0	4426.57	4431.00	4416.05	4383.95	4346.86	4300.37	4217.89	4148.14	4059.58
180.0	4436.54	4431.55	4414.39	4406.09	4360.70	4329.15	4265.49	4197.96	4119.36
225.0	4428.79	4412.18	4392.81	4374.54	4335.79	4278.22	4195.75	4116.04	4026.37
270.0	4429.89	4434.88	4416.61	4403.88	4387.82	4351.29	4304.24	4251.10	4173.61
315.0	4426.57	4433.21	4427.68	4419.38	4403.32	4371.22	4304.79	4236.71	4151.46
360.0	4436.54	4426.57	4423.25	4414.39	4371.22	4332.47	4280.44	4211.80	4111.61
C/γ(°)	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0
0.0	4019.17	3915.66	3771.19	3653.84	3534.83	3388.69	3262.49	3140.71	2989.59
45.0	4112.72	4018.62	3894.07	3777.27	3658.82	3543.13	3394.78	3271.34	3146.80
90.0	3930.05	3789.45	3672.10	3564.72	3460.10	3323.37	3207.13	3092.00	2980.74
135.0	3947.21	3848.13	3743.51	3606.79	3507.70	3403.08	3289.06	3157.31	3039.41
180.0	4014.74	3936.69	3832.63	3728.56	3600.14	3499.40	3395.89	3287.39	3145.14
225.0	3935.59	3819.90	3713.62	3616.20	3496.08	3400.32	3304.00	3167.28	3052.14
270.0	4096.66	4011.97	3888.54	3784.47	3668.23	3552.54	3455.12	3332.78	3220.42
315.0	4071.20	3977.10	3840.38	3732.44	3626.16	3489.99	3382.05	3264.70	3150.67
360.0	4019.17	3915.66	3771.19	3653.84	3534.83	3388.69	3262.49	3140.71	2989.59
C/γ(°)	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0	26.0
0.0	2864.49	2736.07	2607.65	2441.04	2305.42	2177.00	2051.35	1896.36	1768.49
45.0	2997.34	2870.58	2745.48	2584.96	2449.34	2310.40	2150.99	2031.42	1910.20
90.0	2829.07	2706.74	2550.08	2407.83	2268.89	2106.15	1979.39	1852.08	1714.25
135.0	2924.83	2806.93	2653.60	2511.89	2379.60	2211.32	2079.58	1922.93	1791.19
180.0	3037.75	2914.87	2764.86	2642.53	2514.66	2340.29	2205.23	2084.01	1927.36
225.0	2934.79	2785.89	2658.02	2527.94	2400.08	2232.36	2101.72	1975.51	1844.88
270.0	3111.37	2996.79	2841.80	2729.43	2602.67	2463.73	2298.78	2172.02	2048.03
315.0	3005.09	2887.19	2762.09	2633.67	2468.72	2335.87	2206.34	2049.13	1924.04
360.0	2864.49	2736.07	2607.65	2441.04	2305.42	2177.00	2051.35	1896.36	1768.49
C/γ(°)	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0
0.0	1632.32	1452.98	1074.69	1074.69	963.15	814.97	674.93	514.51	401.48
45.0	1782.88	1610.18	1465.71	1321.79	1169.57	981.36	835.23	695.19	534.11
90.0	1532.69	1268.65	1085.15	1085.15	902.43	760.78	629.87	507.43	373.30
135.0	1647.82	1498.37	1306.29	1156.28	1008.49	868.44	701.27	579.50	465.47
180.0	1800.04	1652.25	1511.10	1319.02	1159.05	1003.51	852.39	680.79	557.91
225.0	1667.75	1517.19	1076.96	1076.96	997.20	808.16	669.61	542.47	428.88
270.0	1883.07	1739.71	1594.68	1395.41	1234.88	1038.93	885.60	745.56	614.37
315.0	1759.64	1609.07	1456.85	1067.77	1067.77	953.69	810.10	673.65	517.17
360.0	1632.32	1452.98	1074.69	1074.69	963.15	814.97	674.93	514.51	401.48
C/γ(°)	36.0	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0
0.0	307.77	233.32	166.61	135.51	118.35	104.45	91.33	82.37	72.85
45.0	420.08	299.96	299.96	209.13	135.78	114.91	101.46	91.33	82.59
90.0	286.84	199.99	156.87	131.13	111.48	99.08	89.06	78.88	71.79
135.0	342.03	298.85	298.85	146.41	126.93	111.65	97.03	87.29	79.38
180.0	445.54	325.98	287.23	287.23	144.03	124.27	109.60	95.15	85.85
225.0	312.64	237.63	180.12	143.37	117.02	104.12	92.99	83.86	74.45
270.0	491.48	359.74	296.64	296.64	156.76	124.05	109.60	97.26	85.85
315.0	406.96	311.70	235.97	166.39	134.56	116.35	99.75	89.84	81.31
360.0	307.77	233.32	166.61	135.51	118.35	104.45	91.33	82.37	72.85

Intensity data(cd)

C/γ(°)	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0
0.0	66.48	60.83	54.80	50.48	46.88	43.12	40.85	38.86	37.03
45.0	73.23	66.87	61.28	56.18	50.37	46.83	43.12	40.80	38.86
90.0	65.59	60.17	54.97	49.76	46.28	43.56	40.68	38.64	36.87
135.0	70.91	64.93	59.39	54.63	49.65	46.50	43.84	41.52	38.97
180.0	77.99	71.18	63.99	58.67	54.08	50.15	46.11	43.45	40.52
225.0	67.86	61.11	56.13	51.76	47.22	44.34	41.96	39.30	37.53
270.0	77.83	71.02	63.44	58.51	52.81	49.10	45.94	43.45	40.80
315.0	72.02	65.82	60.22	54.30	49.98	46.39	43.40	40.41	38.42
360.0	66.48	60.83	54.80	50.48	46.88	43.12	40.85	38.86	37.03
C/γ(°)	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0
0.0	34.93	33.49	32.11	30.89	29.56	28.51	27.51	26.40	25.63
45.0	36.64	35.04	33.54	31.94	30.78	29.72	28.62	27.40	26.46
90.0	34.87	33.43	31.72	30.61	29.45	28.40	27.46	26.35	25.52
135.0	37.09	35.54	33.71	32.33	31.16	29.67	28.62	27.62	26.40
180.0	38.53	36.70	34.65	33.27	31.94	30.44	29.28	28.23	27.23
225.0	35.87	34.37	32.71	31.44	30.39	29.28	28.06	27.12	26.29
270.0	38.86	37.09	35.48	34.04	32.49	31.22	29.89	28.89	27.90
315.0	36.64	34.98	33.16	31.88	30.44	29.34	28.34	27.18	26.29
360.0	34.93	33.49	32.11	30.89	29.56	28.51	27.51	26.40	25.63
C/γ(°)	63.0	64.0	65.0	66.0	67.0	68.0	69.0	70.0	71.0
0.0	24.58	23.86	23.14	22.47	21.70	21.09	20.43	19.87	19.15
45.0	25.74	24.91	23.97	23.25	22.64	21.81	21.20	20.43	19.82
90.0	24.74	23.97	23.08	22.36	21.53	20.81	20.20	19.48	18.93
135.0	25.57	24.74	23.91	23.03	22.36	21.59	20.92	20.09	19.43
180.0	26.07	25.19	24.36	23.58	22.69	21.98	21.31	20.48	19.87
225.0	25.24	24.41	23.53	22.86	22.14	21.53	20.70	20.15	19.54
270.0	26.96	25.91	25.13	24.13	23.41	22.69	22.09	21.20	20.59
315.0	25.46	24.58	23.86	23.14	22.47	21.70	21.09	20.48	19.87
360.0	24.58	23.86	23.14	22.47	21.70	21.09	20.43	19.87	19.15
C/γ(°)	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0
0.0	18.60	18.10	17.38	16.88	16.38	15.72	15.22	14.72	14.12
45.0	19.21	18.65	17.99	17.44	16.88	16.44	15.78	15.28	14.72
90.0	18.38	17.66	17.10	16.61	16.05	15.44	14.95	14.45	13.95
135.0	18.71	18.05	17.49	16.77	16.27	15.78	15.22	14.61	14.12
180.0	19.10	18.49	17.93	17.33	16.61	16.11	15.55	15.00	14.39
225.0	18.93	18.21	17.60	17.05	16.50	15.83	15.33	14.67	14.17
270.0	19.98	19.37	18.65	18.05	17.44	16.72	16.22	15.67	15.00
315.0	19.21	18.65	18.05	17.38	16.83	16.16	15.61	15.11	14.61
360.0	18.60	18.10	17.38	16.88	16.38	15.72	15.22	14.72	14.12
C/γ(°)	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0
0.0	13.73	13.23	12.90	12.45	12.12	11.85	11.57	11.35	11.13
45.0	14.12	13.67	13.12	12.73	12.34	12.01	11.73	11.40	11.18
90.0	13.34	12.90	12.51	12.23	11.96	11.62	11.40	11.13	11.07
135.0	13.62	13.12	12.68	12.29	11.96	11.62	11.35	11.07	11.02
180.0	13.95	13.40	12.95	12.51	12.18	11.85	11.62	11.35	11.13
225.0	13.73	13.23	12.79	12.40	12.07	11.79	11.51	11.29	11.07
270.0	14.50	13.89	13.40	12.95	12.57	12.18	11.90	11.57	11.35
315.0	14.06	13.51	13.12	12.62	12.29	11.96	11.73	11.46	11.24
360.0	13.73	13.23	12.90	12.45	12.12	11.85	11.57	11.35	11.13

Intensity data(cd)

C/γ(°)	90.0
0.0	11.07
45.0	11.02
90.0	11.07
135.0	11.02
180.0	11.02
225.0	11.02
270.0	11.07
315.0	11.02
360.0	11.07