

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
0.0	4042.197	0.000	0	0.00%	0.00%
1.0	4036.523	3.866	3.866	0.14%	0.15%
2.0	4034.516	11.584	15.45	0.41%	0.59%
3.0	4027.390	19.281	34.731	0.69%	1.34%
4.0	4007.531	26.895	61.627	0.96%	2.37%
5.0	3979.716	34.361	95.987	1.22%	3.69%
6.0	3940.069	41.621	137.608	1.48%	5.29%
7.0	3888.521	48.592	186.2	1.73%	7.16%
8.0	3827.425	55.222	241.421	1.97%	9.28%
9.0	3753.251	61.437	302.859	2.19%	11.64%
10.0	3664.547	67.128	369.987	2.39%	14.23%
11.0	3576.811	72.356	442.343	2.57%	17.01%
12.0	3472.539	77.059	519.403	2.74%	19.97%
13.0	3367.575	81.175	600.577	2.89%	23.09%
14.0	3265.586	84.904	685.481	3.02%	26.36%
15.0	3162.628	88.249	773.731	3.14%	29.75%
16.0	3051.506	91.054	864.785	3.24%	33.25%
17.0	2937.339	93.262	958.048	3.32%	36.84%
18.0	2830.506	95.099	1053.147	3.38%	40.49%
19.0	2711.150	96.413	1149.56	3.43%	44.20%
20.0	2583.975	96.915	1246.476	3.45%	47.93%
21.0	2453.687	96.733	1343.209	3.44%	51.65%
22.0	2323.260	95.995	1439.204	3.42%	55.34%
23.0	2183.008	94.554	1533.757	3.36%	58.97%
24.0	2042.548	92.386	1626.143	3.29%	62.52%
25.0	1906.586	89.795	1715.938	3.20%	65.98%
26.0	1765.019	86.669	1802.607	3.08%	69.31%
27.0	1623.590	82.903	1885.51	2.95%	72.50%
28.0	1440.508	77.576	1963.086	2.76%	75.48%
29.0	1243.671	70.226	2033.312	2.50%	78.18%
30.0	1169.435	65.153	2098.465	2.32%	80.69%
31.0	1046.854	61.676	2160.141	2.19%	83.06%
32.0	899.586	55.763	2215.905	1.98%	85.20%
33.0	767.948	49.126	2265.031	1.75%	87.09%
34.0	640.427	42.622	2307.652	1.52%	88.73%
35.0	529.257	36.326	2343.978	1.29%	90.13%
36.0	428.727	30.502	2374.481	1.09%	91.30%
37.0	347.026	25.301	2399.781	0.90%	92.27%

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
38.0	277.100	20.832	2420.614	0.74%	93.07%
39.0	240.269	17.659	2438.273	0.63%	93.75%
40.0	189.731	14.997	2453.27	0.53%	94.33%
41.0	138.986	11.705	2464.976	0.42%	94.78%
42.0	114.914	9.225	2474.2	0.33%	95.13%
43.0	97.090	7.853	2482.053	0.28%	95.43%
44.0	82.857	6.792	2488.845	0.24%	95.70%
45.0	72.250	5.961	2494.806	0.21%	95.92%
46.0	64.494	5.348	2500.154	0.19%	96.13%
47.0	57.955	4.870	2505.024	0.17%	96.32%
48.0	52.558	4.468	2509.492	0.16%	96.49%
49.0	48.178	4.137	2513.628	0.15%	96.65%
50.0	44.504	3.864	2517.493	0.14%	96.80%
51.0	41.432	3.636	2521.128	0.13%	96.94%
52.0	38.699	3.438	2524.567	0.12%	97.07%
53.0	36.450	3.269	2527.836	0.12%	97.19%
54.0	34.395	3.123	2530.959	0.11%	97.31%
55.0	32.755	2.997	2533.956	0.11%	97.43%
56.0	31.164	2.888	2536.844	0.10%	97.54%
57.0	29.829	2.789	2539.633	0.10%	97.65%
58.0	28.576	2.701	2542.334	0.10%	97.75%
59.0	27.538	2.623	2544.957	0.09%	97.85%
60.0	26.542	2.555	2547.512	0.09%	97.95%
61.0	25.615	2.489	2550.001	0.09%	98.05%
62.0	24.750	2.427	2552.428	0.09%	98.14%
63.0	23.975	2.370	2554.798	0.08%	98.23%
64.0	23.262	2.318	2557.116	0.08%	98.32%
65.0	22.570	2.268	2559.384	0.08%	98.41%
66.0	21.892	2.218	2561.603	0.08%	98.49%
67.0	21.242	2.169	2563.771	0.08%	98.58%
68.0	20.633	2.121	2565.893	0.08%	98.66%
69.0	20.038	2.075	2567.968	0.07%	98.74%
70.0	19.450	2.028	2569.996	0.07%	98.82%
71.0	18.889	1.982	2571.977	0.07%	98.89%
72.0	18.308	1.934	2573.911	0.07%	98.97%
73.0	17.741	1.885	2575.796	0.07%	99.04%
74.0	17.180	1.836	2577.632	0.07%	99.11%
75.0	16.668	1.788	2579.421	0.06%	99.18%

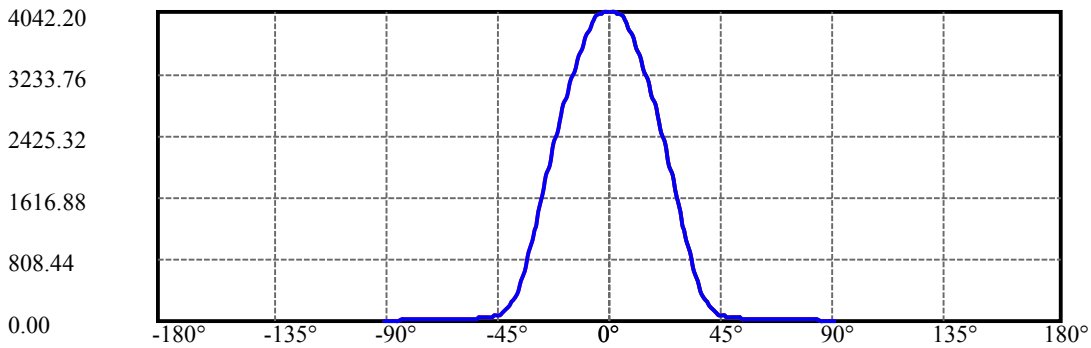
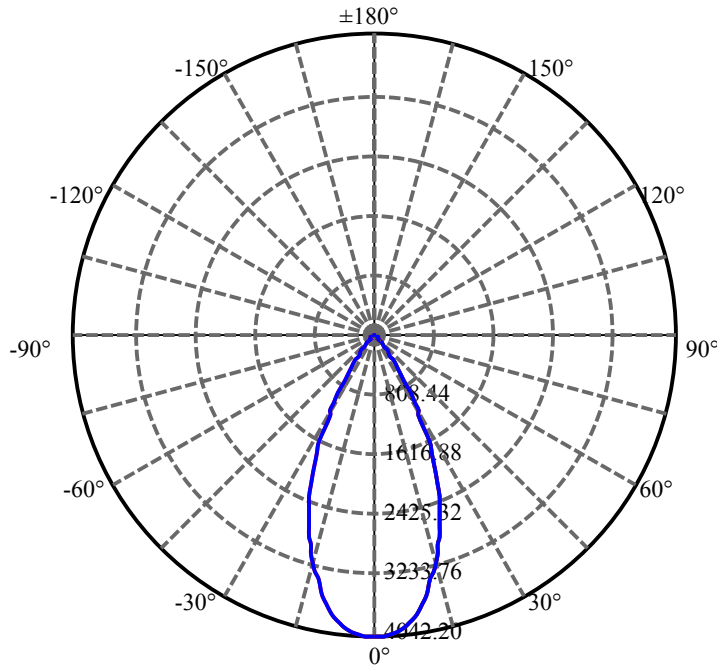
$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
76.0	16.122	1.741	2581.161	0.06%	99.24%
77.0	15.630	1.693	2582.854	0.06%	99.31%
78.0	15.077	1.644	2584.498	0.06%	99.37%
79.0	14.572	1.593	2586.091	0.06%	99.43%
80.0	14.067	1.544	2587.635	0.05%	99.49%
81.0	13.589	1.496	2589.131	0.05%	99.55%
82.0	13.126	1.449	2590.579	0.05%	99.61%
83.0	12.676	1.403	2591.982	0.05%	99.66%
84.0	12.282	1.360	2593.342	0.05%	99.71%
85.0	11.943	1.322	2594.664	0.05%	99.76%
86.0	11.617	1.288	2595.951	0.05%	99.81%
87.0	11.327	1.256	2597.207	0.04%	99.86%
88.0	11.022	1.224	2598.431	0.04%	99.91%
89.0	10.787	1.195	2599.627	0.04%	99.95%
90.0	10.683	1.177	2600.804	0.04%	100.00%

ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0-30	2098.47	74.68%	80.69%
0-40	2453.27	87.30%	94.33%
0-60	2547.51	90.66%	97.95%
0-90	2599.63	92.51%	99.95%
0-120	2599.63	92.51%	99.95%
0-180	2600.80	92.56%	100.00%
60-90	52.11	1.85%	2.00%
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%
0-29.73	2080.64	74.04%	80.00%

ZONAL LUMEN SUMMARY

0-10	369.99
10-20	876.49
20-30	851.99
30-40	354.80
40-50	64.22
50-60	30.02
60-70	22.48
70-80	17.64
80-90	11.99
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: —————

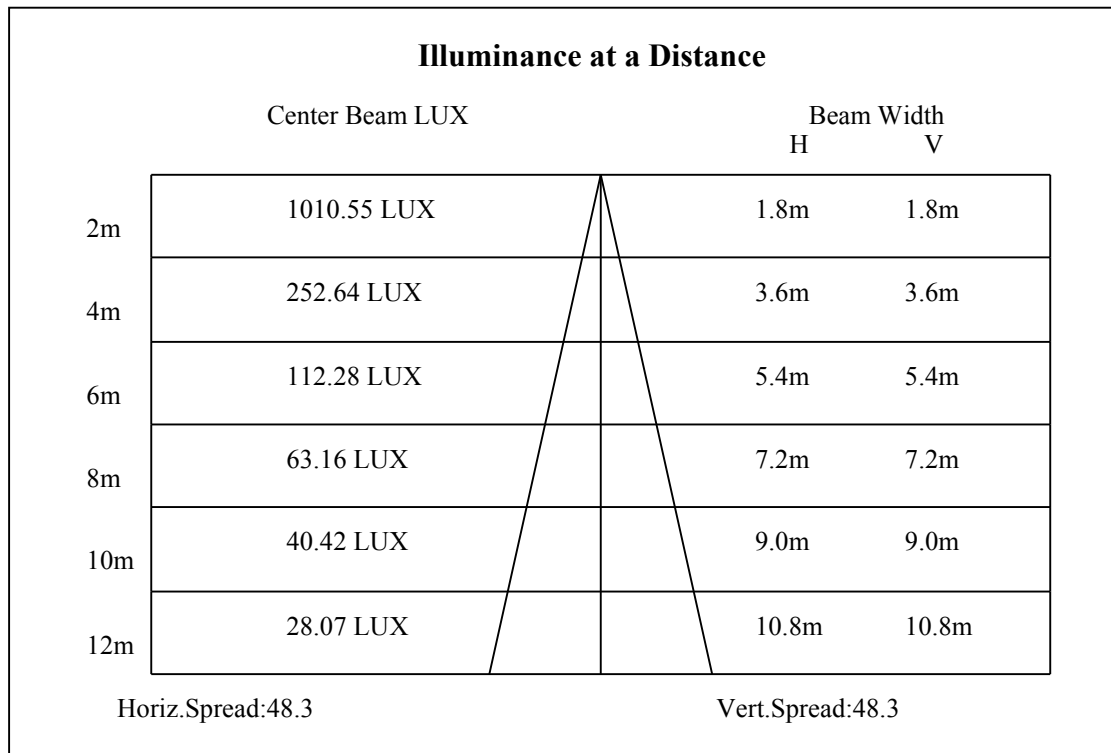
C90/C270: —————

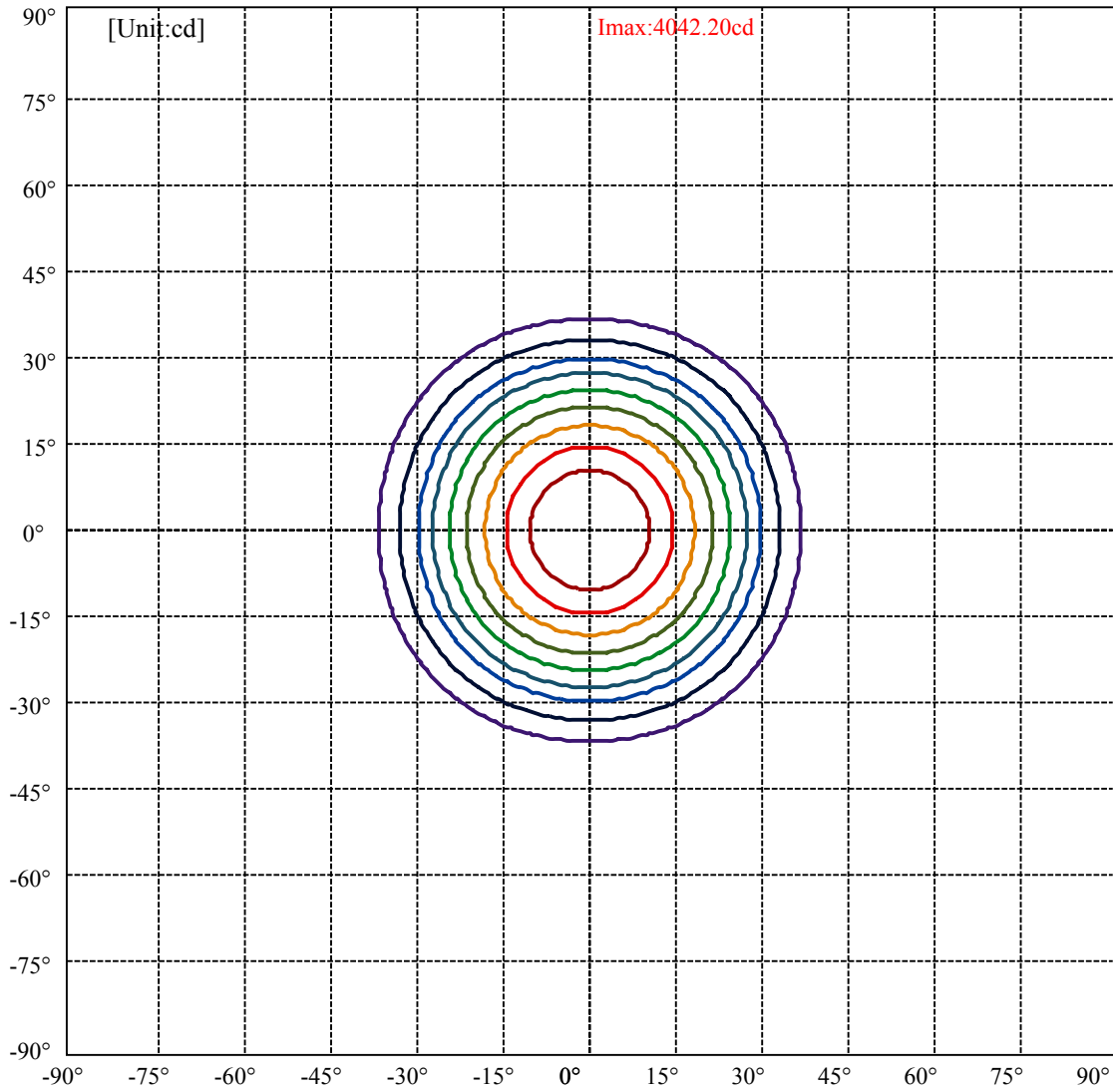
Field angle(10%Imax):C0/180Left:36.3 Right:36.3

:C90/270Left:36.3 Right:36.3

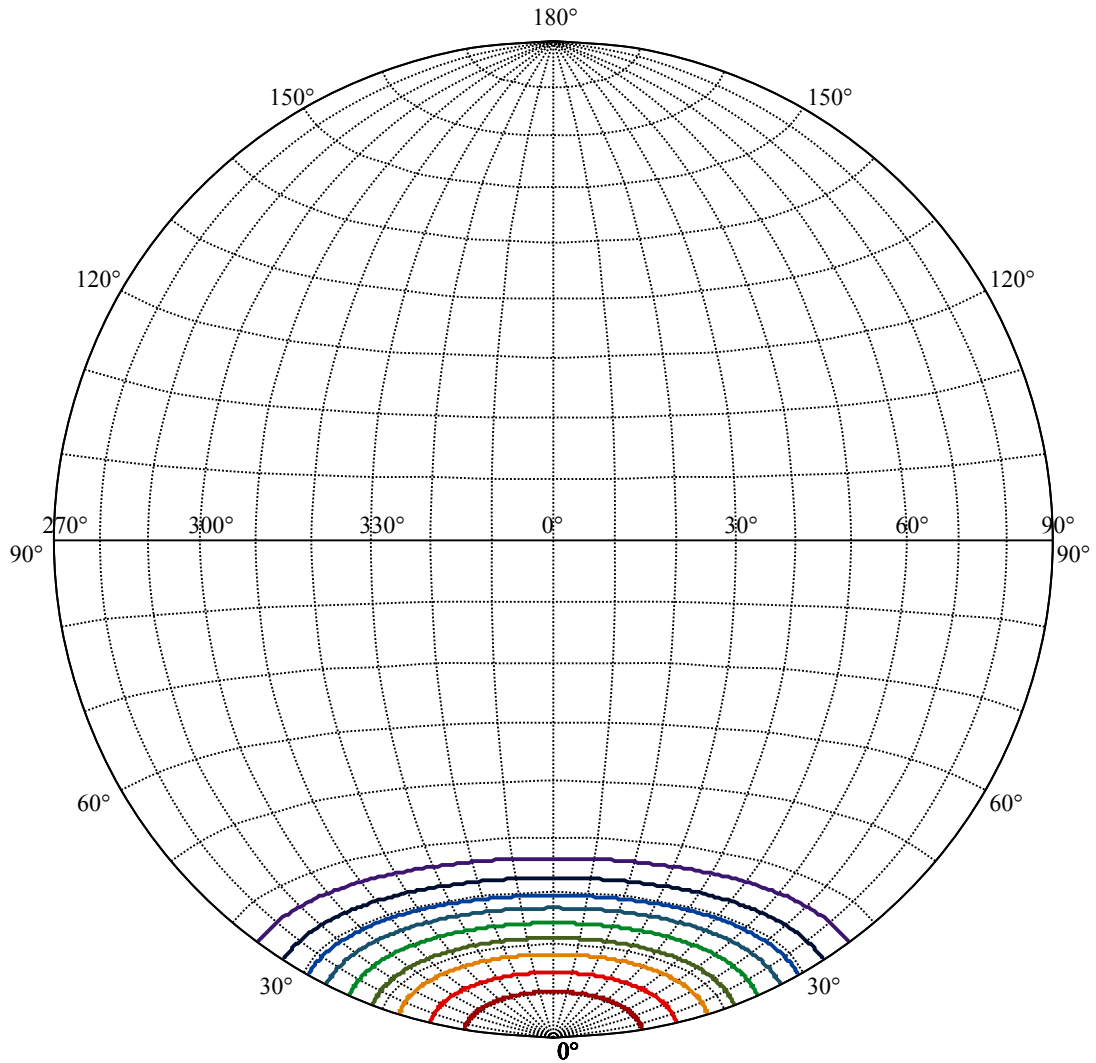
Beam Angle(50%Imax):C0/180Left:24.2 Right:24.2

:C90/270Left:24.2 Right:24.2





(10%I _{max}) 404.22	—
(20%I _{max}) 808.439	—
(30%I _{max}) 1212.66	—
(40%I _{max}) 1616.88	—
(50%I _{max}) 2021.1	—
(60%I _{max}) 2425.32	—
(70%I _{max}) 2829.54	—
(80%I _{max}) 3233.76	—
(90%I _{max}) 3637.98	—



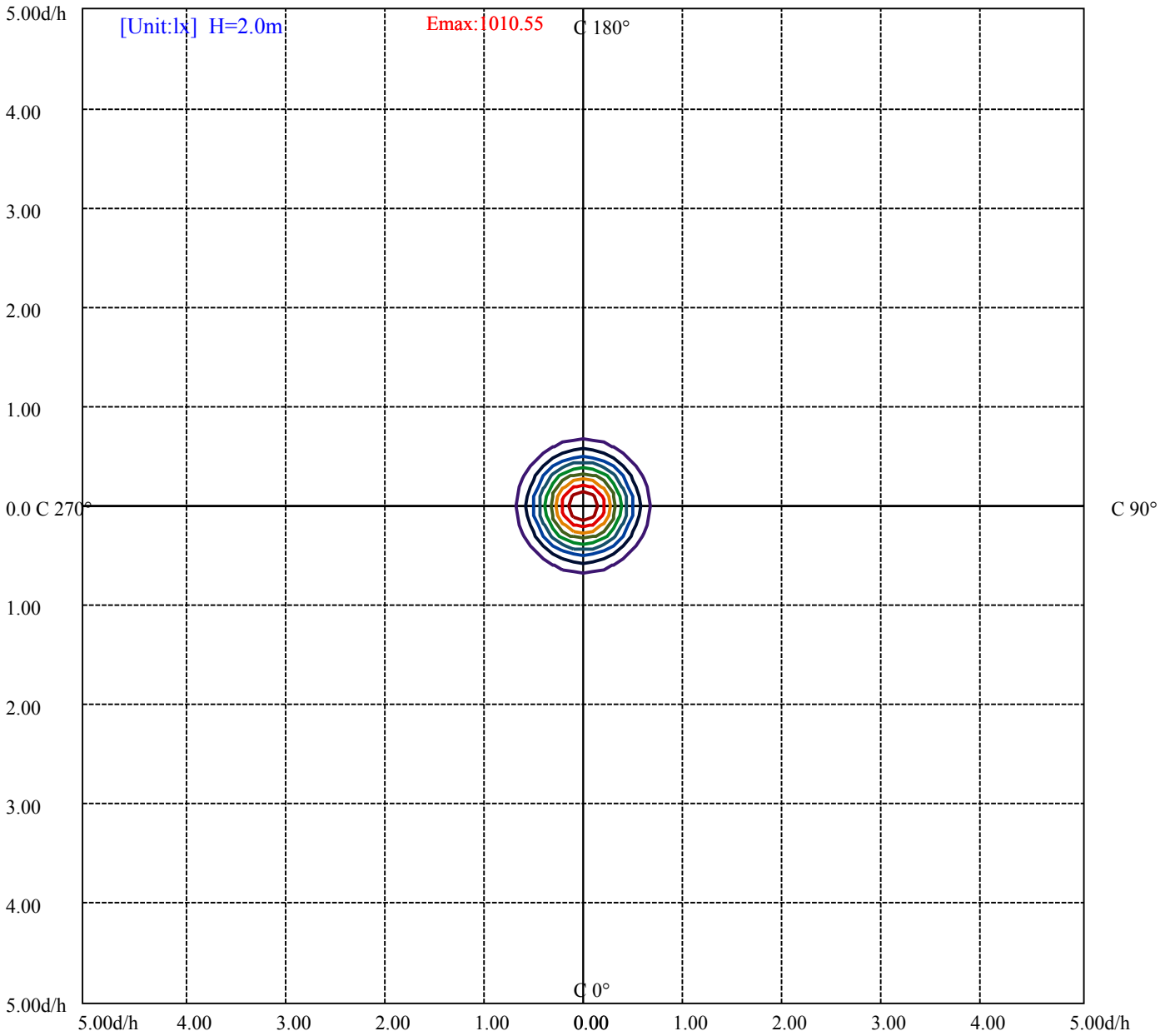
House

[Unit:cd]

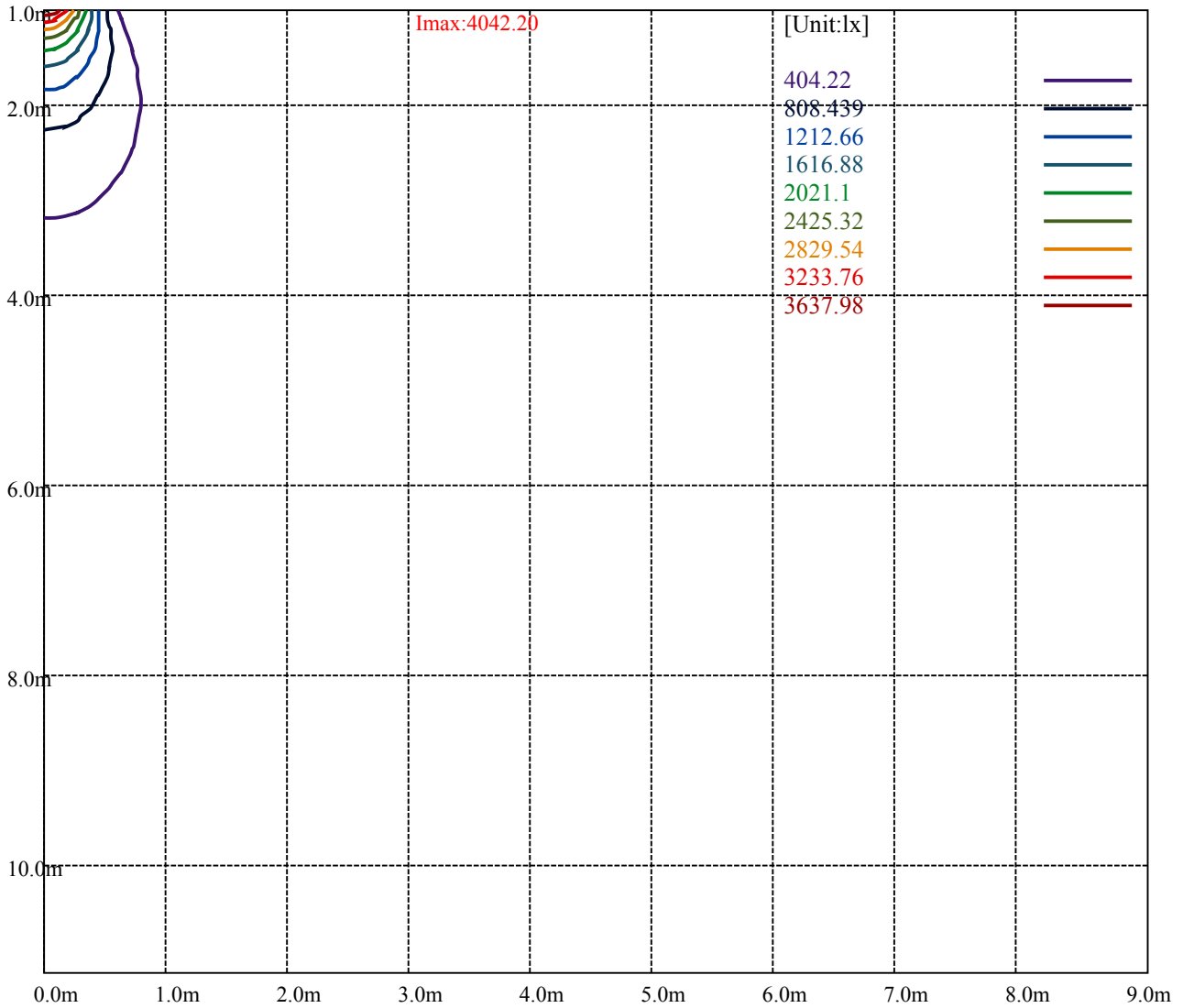
Road

Imax:4042.20

(10%Imax) 404.22	—
(20%Imax) 808.439	—
(30%Imax) 1212.66	—
(40%Imax) 1616.88	—
(50%Imax) 2021.1	—
(60%Imax) 2425.32	—
(70%Imax) 2829.54	—
(80%Imax) 3233.76	—
(90%Imax) 3637.98	—



- (10%Emax) 101.055
- (20%Emax) 202.1098
- (30%Emax) 303.165
- (40%Emax) 404.22
- (50%Emax) 505.275
- (60%Emax) 606.33
- (70%Emax) 707.385
- (80%Emax) 808.44
- (90%Emax) 909.495



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

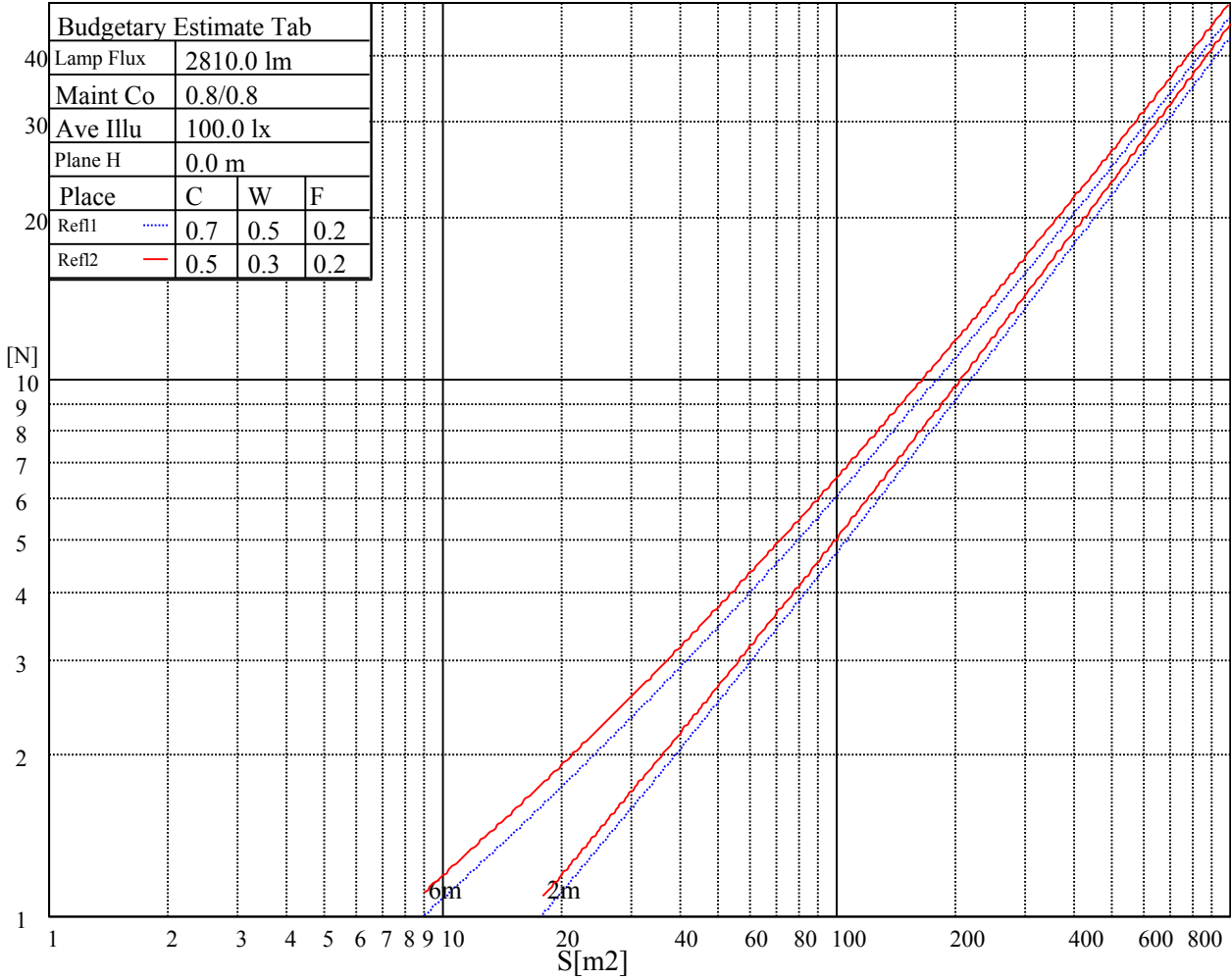
Glare	Quality	Service Values Illuminance(lx)							
1.15	A	2000	1000	500	<=300				
1.5	B		2000	1000	500	<=300			
1.85	C			2000	1000	500	<=300		
2.2	D				2000	1000	500	<=300	
2.55	E					2000	1000	500	<=300
		a	b	c	d	e	f	g	h

Luminance Limiting Curve

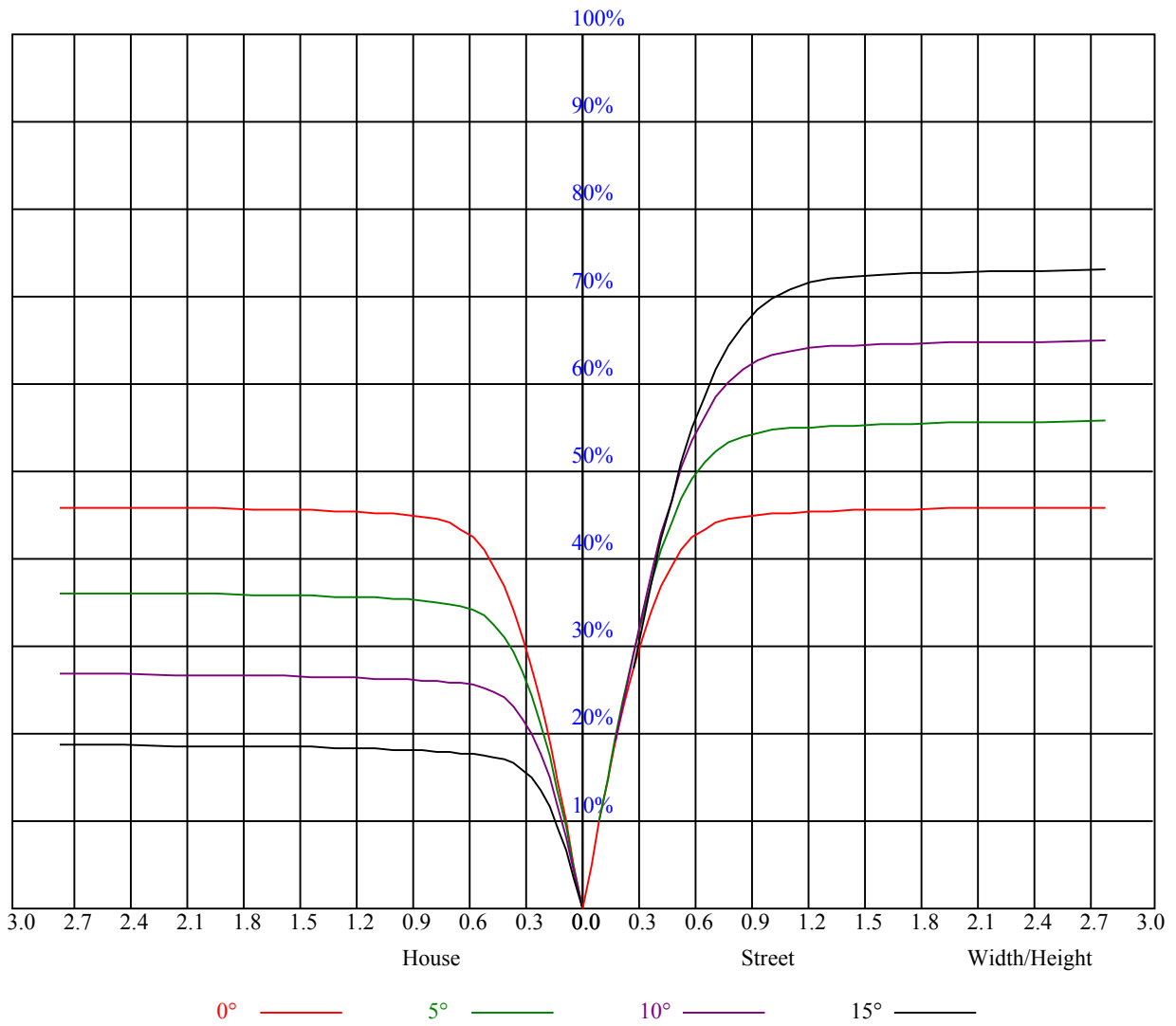


Illumination assessment according UGR										
Rf of Ceiling	70	70	50	50	30	70	70	50	50	30
Rf of Wall	50	30	50	30	30	50	30	50	30	30
Rf of Floor	20	20	20	20	20	20	20	20	20	20
Room dimensions	Viewed crosswise					Viewed endwise				
X	Y									
2H	2H	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字	非数字
	3H	非数字	非数字	非数字	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
	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	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
	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
8H	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	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	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 RHOF=20 CU															
0	1.10	1.10	1.10	1.08	1.08	1.08	1.03	1.03	1.03	0.98	0.98	0.98	0.94	0.94	0.94	0.93
1	1.03	1.00	0.98	1.01	0.99	0.97	0.97	0.95	0.94	0.93	0.92	0.91	0.90	0.89	0.88	0.87
2	0.96	0.92	0.89	0.94	0.91	0.88	0.91	0.89	0.86	0.89	0.86	0.84	0.86	0.84	0.83	0.81
3	0.90	0.86	0.82	0.89	0.85	0.81	0.86	0.83	0.80	0.84	0.81	0.79	0.82	0.80	0.78	0.76
4	0.85	0.80	0.76	0.84	0.79	0.76	0.82	0.78	0.75	0.80	0.77	0.74	0.78	0.75	0.73	0.72
5	0.80	0.75	0.71	0.79	0.74	0.71	0.77	0.73	0.70	0.76	0.72	0.70	0.75	0.71	0.69	0.68
6	0.76	0.70	0.67	0.75	0.70	0.66	0.74	0.69	0.66	0.72	0.68	0.66	0.71	0.68	0.65	0.64
7	0.72	0.66	0.63	0.71	0.66	0.63	0.70	0.66	0.62	0.69	0.65	0.62	0.68	0.64	0.62	0.60
8	0.68	0.63	0.59	0.68	0.63	0.59	0.67	0.62	0.59	0.66	0.62	0.59	0.65	0.61	0.59	0.57
9	0.65	0.60	0.56	0.64	0.59	0.56	0.63	0.59	0.56	0.63	0.59	0.56	0.62	0.58	0.56	0.54
10	0.62	0.57	0.53	0.61	0.57	0.53	0.61	0.56	0.53	0.60	0.56	0.53	0.59	0.56	0.53	0.52



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	4026.42	4030.85	4039.15	4026.97	4005.39	3975.50	3932.87	3865.34	3797.81
45.0	4036.94	4044.13	4039.71	4045.24	4039.15	4012.03	3976.60	3937.86	3871.43
90.0	4051.33	4036.38	4044.69	4019.78	3989.33	3954.46	3894.68	3838.77	3764.60
135.0	4054.10	4040.81	4035.28	4023.65	3993.21	3958.34	3921.25	3855.38	3791.72
180.0	4026.42	4021.99	4008.15	4005.39	3983.80	3946.71	3920.14	3872.54	3817.18
225.0	4036.94	4019.78	4013.14	3997.64	3968.85	3937.30	3881.39	3837.11	3783.42
270.0	4051.33	4046.90	4046.90	4044.13	4032.51	4021.99	3997.64	3952.80	3898.55
315.0	4054.10	4051.33	4049.12	4056.31	4048.01	4031.40	3995.98	3948.37	3894.68
360.0	4026.42	4030.85	4039.15	4026.97	4005.39	3975.50	3932.87	3865.34	3797.81

C/γ(°)	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0
0.0	3714.78	3615.14	3517.17	3407.57	3273.06	3174.53	3069.91	2958.65	2819.71
45.0	3805.56	3717.55	3637.29	3519.38	3416.42	3304.61	3202.76	3067.70	2958.10
90.0	3673.26	3573.07	3476.76	3369.93	3265.86	3143.53	3045.56	2917.69	2809.75
135.0	3716.44	3615.70	3528.24	3419.75	3322.32	3214.38	3120.28	2999.61	2893.33
180.0	3759.62	3669.94	3592.45	3511.08	3397.60	3300.74	3212.17	3124.16	3009.58
225.0	3692.64	3616.25	3532.67	3420.85	3327.86	3240.95	3124.16	3019.54	2914.37
270.0	3851.50	3771.79	3703.16	3599.64	3502.78	3408.67	3299.07	3197.22	3068.80
315.0	3812.20	3736.92	3626.77	3532.11	3434.69	3337.27	3227.11	3127.48	3025.07
360.0	3714.78	3615.14	3517.17	3407.57	3273.06	3174.53	3069.91	2958.65	2819.71

C/γ(°)	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0	26.0
0.0	2708.45	2591.10	2468.77	2312.67	2185.36	2017.09	1883.68	1755.26	1589.76
45.0	2849.60	2730.59	2586.12	2466.00	2313.78	2188.13	2058.05	1894.75	1766.33
90.0	2694.06	2551.25	2427.81	2311.57	2156.02	2024.28	1898.07	1770.21	1614.11
135.0	2785.95	2686.31	2541.84	2422.83	2304.37	2182.04	2025.94	1900.84	1775.19
180.0	2904.96	2802.00	2691.29	2554.02	2436.11	2316.55	2168.75	2046.42	1893.65
225.0	2819.16	2693.51	2577.82	2456.59	2337.03	2179.27	2050.30	1891.43	1754.71
270.0	2966.40	2860.67	2723.95	2605.49	2482.06	2354.19	2189.79	2057.49	1924.64
315.0	2915.47	2773.77	2654.21	2500.32	2371.35	2202.52	2065.80	1936.27	1801.76
360.0	2708.45	2591.10	2468.77	2312.67	2185.36	2017.09	1883.68	1755.26	1589.76

C/γ(°)	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0
0.0	1451.37	1078.29	1078.29	1010.81	877.30	748.55	630.48	499.95	407.46
45.0	1635.70	1467.42	1336.24	1203.94	1069.43	901.71	774.95	656.49	549.66
90.0	1480.71	1251.54	1082.72	1082.72	919.31	791.06	644.15	538.81	441.94
135.0	1613.00	1482.92	1316.86	1191.21	1060.57	896.17	771.63	658.71	556.86
180.0	1766.89	1639.57	1477.94	1345.65	1210.58	1071.65	933.26	778.27	660.92
225.0	1625.18	1462.44	1075.58	1075.58	1006.05	871.82	744.56	629.20	503.88
270.0	1787.92	1649.54	1480.16	1343.99	1201.17	1023.49	882.89	720.15	602.80
315.0	1627.95	1492.33	1101.59	1101.59	1030.41	892.24	761.67	641.82	510.53
360.0	1451.37	1078.29	1078.29	1010.81	877.30	748.55	630.48	499.95	407.46

C/γ(°)	36.0	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0
0.0	328.75	264.42	200.27	162.30	127.59	107.94	92.61	78.71	70.08
45.0	428.99	345.41	292.27	292.27	164.01	135.17	108.83	93.38	81.65
90.0	338.60	272.01	218.09	176.25	137.33	114.58	97.42	81.54	72.07
135.0	437.85	355.92	286.73	286.73	173.37	142.70	119.01	100.58	83.86
180.0	555.75	460.54	358.69	291.16	291.16	177.02	144.86	120.28	97.81
225.0	416.48	341.37	277.04	212.56	172.92	142.26	113.81	96.76	83.53
270.0	502.61	393.01	319.94	288.39	288.39	158.70	131.19	110.76	94.54
315.0	420.80	343.52	263.76	212.50	163.07	133.51	111.59	94.71	79.32
360.0	328.75	264.42	200.27	162.30	127.59	107.94	92.61	78.71	70.08

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	63.16	57.35	51.59	47.55	44.23	41.29	38.30	36.31	34.60
45.0	70.63	63.60	57.90	52.92	47.66	44.28	41.40	38.80	36.20
90.0	64.54	58.45	52.14	47.99	44.45	40.80	38.36	35.76	33.99
135.0	73.95	64.32	58.18	53.08	47.71	44.12	41.18	38.58	35.87
180.0	84.41	74.51	64.99	58.90	53.86	48.77	45.22	42.23	39.63
225.0	71.46	64.15	58.23	52.31	48.32	44.78	41.90	38.69	36.59
270.0	79.54	70.52	63.38	56.29	51.81	47.94	43.78	41.02	38.58
315.0	70.30	63.05	57.24	51.42	47.38	44.06	41.29	38.19	36.15
360.0	63.16	57.35	51.59	47.55	44.23	41.29	38.30	36.31	34.60
C/γ(°)	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0
0.0	32.55	31.22	29.67	28.51	27.51	26.40	25.57	24.69	24.02
45.0	34.49	32.82	31.05	29.84	28.51	27.51	26.63	25.68	24.69
90.0	32.49	31.05	29.56	28.45	27.46	26.51	25.52	24.69	23.97
135.0	34.15	32.49	31.05	29.56	28.51	27.51	26.29	25.46	24.47
180.0	36.75	34.87	33.16	31.66	30.06	28.89	27.57	26.63	25.74
225.0	34.71	32.94	31.16	29.89	28.51	27.46	26.63	25.57	24.74
270.0	36.09	34.26	32.66	31.27	29.67	28.62	27.62	26.74	25.68
315.0	33.93	32.38	31.00	29.45	28.40	27.40	26.51	25.46	24.69
360.0	32.55	31.22	29.67	28.51	27.51	26.40	25.57	24.69	24.02
C/γ(°)	63.0	64.0	65.0	66.0	67.0	68.0	69.0	70.0	71.0
0.0	23.14	22.53	21.86	21.31	20.54	19.98	19.37	18.76	18.21
45.0	24.02	23.30	22.58	21.86	21.26	20.70	20.04	19.43	18.93
90.0	23.30	22.42	21.92	21.15	20.59	19.87	19.32	18.82	18.32
135.0	23.75	23.03	22.42	21.64	21.03	20.54	19.98	19.32	18.76
180.0	24.74	23.97	23.30	22.64	21.86	21.26	20.70	20.15	19.48
225.0	23.97	23.36	22.53	21.92	21.37	20.76	20.09	19.54	18.99
270.0	24.91	24.19	23.36	22.69	21.92	21.31	20.76	20.04	19.54
315.0	23.97	23.30	22.58	21.92	21.37	20.65	20.04	19.54	18.88
360.0	23.14	22.53	21.86	21.31	20.54	19.98	19.37	18.76	18.21
C/γ(°)	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0
0.0	17.71	17.05	16.61	16.11	15.50	15.00	14.56	14.06	13.51
45.0	18.27	17.66	17.10	16.61	16.16	15.72	15.11	14.56	14.12
90.0	17.66	17.16	16.72	16.22	15.61	15.17	14.67	14.23	13.62
135.0	18.21	17.71	17.10	16.66	16.00	15.55	15.06	14.50	14.12
180.0	18.93	18.43	17.77	17.21	16.66	16.11	15.61	15.00	14.50
225.0	18.32	17.77	17.21	16.61	16.16	15.67	15.00	14.56	14.06
270.0	18.99	18.43	17.77	17.27	16.72	16.27	15.61	15.11	14.61
315.0	18.38	17.71	17.16	16.66	16.16	15.55	15.00	14.56	14.00
360.0	17.71	17.05	16.61	16.11	15.50	15.00	14.56	14.06	13.51
C/γ(°)	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0
0.0	13.12	12.62	12.23	11.90	11.62	11.35	11.02	10.74	10.68
45.0	13.62	13.17	12.68	12.29	11.96	11.57	11.35	10.96	10.74
90.0	13.23	12.79	12.34	12.01	11.68	11.40	11.18	10.85	10.68
135.0	13.51	13.12	12.68	12.29	11.96	11.62	11.29	11.02	10.74
180.0	14.06	13.51	13.06	12.68	12.23	11.90	11.57	11.29	10.96
225.0	13.56	13.17	12.73	12.23	11.96	11.62	11.40	11.07	10.79
270.0	14.06	13.56	13.06	12.62	12.23	11.90	11.51	11.24	10.96
315.0	13.56	13.06	12.62	12.23	11.90	11.57	11.29	11.02	10.74
360.0	13.12	12.62	12.23	11.90	11.62	11.35	11.02	10.74	10.68

Intensity data(cd)

C/ γ (°)	90.0
0.0	10.68
45.0	10.68
90.0	10.68
135.0	10.68
180.0	10.68
225.0	10.68
270.0	10.74
315.0	10.63
360.0	10.68