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NT

Client:

LumCAT: 2-2681-L 铝反光罩

Luminaire: GH36D-B40 Hodel

Report No: 2024419-B005

Ballast type: AC

Test No: 2024419-C005

Voltage(V): 32.980

LampCAT: LUMINUS CXM-14-AC40

Current(A): 0.420

Lamp flux(lm): 2356.0

Power (W): 13.851

Number of Lamps: 1

PF: 0.000

Length(mm): 0

Width(mm): 0

Phm Type: C

Height(mm): 0

### Photometric Results

Lumens(lm): 1968.11, Efficiency(%): 83.54% , Luminous Efficacy(lm/W): 142.09

Central intensity(cd): 3691.804, Maximum intensity(cd): 3691.804

Angle of maximum intensity: C=0.0  $\gamma$ =0.0

Beam Angle(50%Imax): [C0/180]Total=43.0

[C90/270]Total=43.0

Field angle(10%Imax): [C0/180]Total=67.0

[C90/270]Total=67.0

Maximum s/h(1/2): C0\_180=0.69 C90\_270=0.69

Maximum s/h(1/4): C0\_180=0.68 C90\_270=0.68

Up flux rate of lamp(%): 0.00%

Down flux rate of lamp(%): 83.54%

Up flux rate of LUM(%): - -

Down flux rate of LUM(%): 100.00%

CIE Type : Direct lighting

Output flux ratio in  $\pi$  solid angle : 97.871%

Equipment: GMS1980  
Temperature(°C): 25.0

Date: 2024/4/19  
Humidity(%): 60.0%

Operator: NT07  
Distance(m): 7.65

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Zonal flux distribution table

Appendix Page: 2 Total:19

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
0.0	3691.804	0.000	0	0.00%	0.00%
1.0	3688.220	3.531	3.531	0.15%	0.18%
2.0	3677.466	10.572	14.103	0.45%	0.72%
3.0	3653.545	17.533	31.637	0.74%	1.61%
4.0	3619.529	24.345	55.982	1.03%	2.84%
5.0	3577.612	30.962	86.944	1.31%	4.42%
6.0	3522.820	37.315	124.258	1.58%	6.31%
7.0	3459.543	43.339	167.598	1.84%	8.52%
8.0	3389.316	49.016	216.614	2.08%	11.01%
9.0	3316.602	54.348	270.961	2.31%	13.77%
10.0	3222.746	59.179	330.14	2.51%	16.77%
11.0	3134.963	63.527	393.667	2.70%	20.00%
12.0	3039.863	67.500	461.166	2.87%	23.43%
13.0	2926.403	70.805	531.971	3.01%	27.03%
14.0	2820.697	73.562	605.533	3.12%	30.77%
15.0	2706.139	75.875	681.408	3.22%	34.62%
16.0	2586.899	77.558	758.966	3.29%	38.56%
17.0	2452.078	78.470	837.436	3.33%	42.55%
18.0	2326.547	78.789	916.226	3.34%	46.55%
19.0	2192.165	78.616	994.842	3.34%	50.55%
20.0	2053.394	77.706	1072.547	3.30%	54.50%
21.0	1910.599	76.117	1148.664	3.23%	58.36%
22.0	1772.266	74.009	1222.673	3.14%	62.12%
23.0	1640.591	71.611	1294.284	3.04%	65.76%
24.0	1485.360	68.344	1362.628	2.90%	69.24%
25.0	1294.130	63.200	1425.828	2.68%	72.45%
26.0	1224.079	59.443	1485.27	2.52%	75.47%
27.0	1097.355	56.794	1542.065	2.41%	78.35%
28.0	977.077	52.520	1594.585	2.23%	81.02%
29.0	842.344	47.601	1642.186	2.02%	83.44%
30.0	721.560	42.225	1684.411	1.79%	85.59%
31.0	605.137	36.920	1721.331	1.57%	87.46%
32.0	506.476	31.846	1753.178	1.35%	89.08%
33.0	410.499	27.014	1780.192	1.15%	90.45%
34.0	331.662	22.460	1802.652	0.95%	91.59%
35.0	269.225	18.661	1821.313	0.79%	92.54%
36.0	242.883	16.306	1837.619	0.69%	93.37%
37.0	170.388	13.479	1851.098	0.57%	94.05%

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Zonal flux distribution table

Appendix Page: 3 Total:19

$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
38.0	119.591	9.679	1860.777	0.41%	94.55%
39.0	92.758	7.248	1868.025	0.31%	94.91%
40.0	74.280	5.826	1873.851	0.25%	95.21%
41.0	60.088	4.785	1878.635	0.20%	95.45%
42.0	51.090	4.039	1882.675	0.17%	95.66%
43.0	44.214	3.530	1886.205	0.15%	95.84%
44.0	39.788	3.170	1889.375	0.13%	96.00%
45.0	36.555	2.934	1892.309	0.12%	96.15%
46.0	33.833	2.753	1895.062	0.12%	96.29%
47.0	31.822	2.611	1897.673	0.11%	96.42%
48.0	30.285	2.511	1900.184	0.11%	96.55%
49.0	28.961	2.433	1902.617	0.10%	96.67%
50.0	27.718	2.363	1904.98	0.10%	96.79%
51.0	26.759	2.305	1907.285	0.10%	96.91%
52.0	25.874	2.259	1909.544	0.10%	97.02%
53.0	25.113	2.218	1911.762	0.09%	97.14%
54.0	24.309	2.178	1913.94	0.09%	97.25%
55.0	23.592	2.138	1916.078	0.09%	97.36%
56.0	22.890	2.100	1918.178	0.09%	97.46%
57.0	22.202	2.062	1920.24	0.09%	97.57%
58.0	21.573	2.024	1922.264	0.09%	97.67%
59.0	20.929	1.987	1924.251	0.08%	97.77%
60.0	20.322	1.949	1926.2	0.08%	97.87%
61.0	19.788	1.914	1928.114	0.08%	97.97%
62.0	19.195	1.878	1929.993	0.08%	98.06%
63.0	18.639	1.840	1931.833	0.08%	98.16%
64.0	18.083	1.802	1933.635	0.08%	98.25%
65.0	17.535	1.763	1935.398	0.07%	98.34%
66.0	17.008	1.723	1937.121	0.07%	98.43%
67.0	16.452	1.682	1938.804	0.07%	98.51%
68.0	15.962	1.642	1940.446	0.07%	98.59%
69.0	15.501	1.605	1942.051	0.07%	98.68%
70.0	15.084	1.571	1943.621	0.07%	98.76%
71.0	14.623	1.535	1945.157	0.07%	98.83%
72.0	14.184	1.498	1946.655	0.06%	98.91%
73.0	13.797	1.463	1948.118	0.06%	98.98%
74.0	13.475	1.434	1949.552	0.06%	99.06%
75.0	13.204	1.410	1950.961	0.06%	99.13%

## NT 2-2681-L 铝反光罩

## Zonal flux distribution table

Appendix Page: 4 Total:19

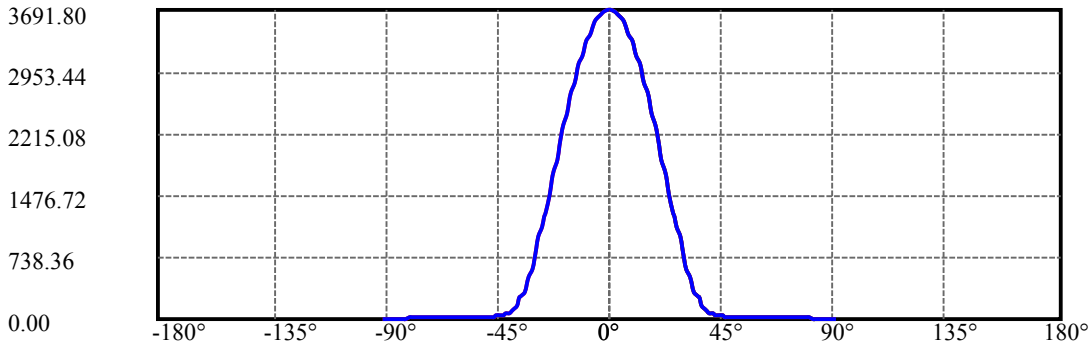
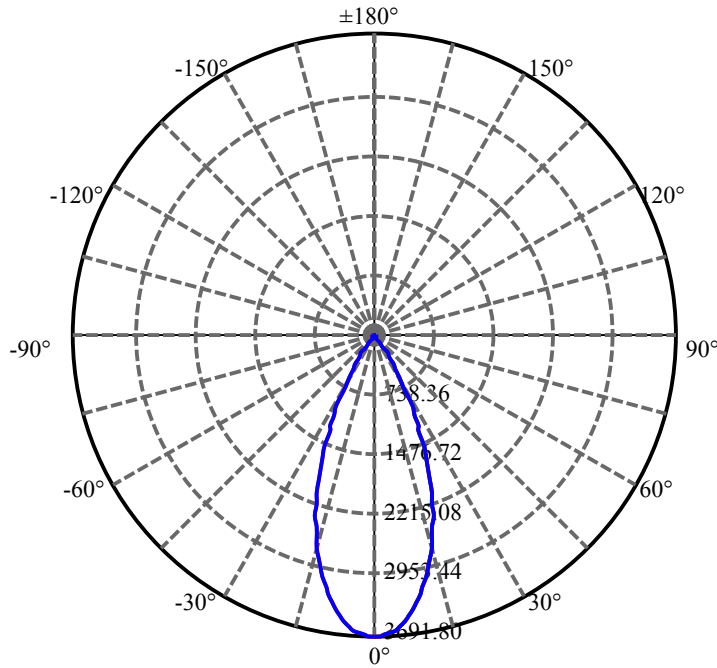
$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
76.0	12.926	1.387	1952.348	0.06%	99.20%
77.0	12.670	1.365	1953.713	0.06%	99.27%
78.0	12.370	1.340	1955.054	0.06%	99.34%
79.0	12.041	1.312	1956.365	0.06%	99.40%
80.0	11.675	1.279	1957.644	0.05%	99.47%
81.0	11.346	1.245	1958.889	0.05%	99.53%
82.0	10.944	1.209	1960.097	0.05%	99.59%
83.0	10.483	1.165	1961.262	0.05%	99.65%
84.0	9.876	1.109	1962.371	0.05%	99.71%
85.0	9.232	1.043	1963.414	0.04%	99.76%
86.0	8.800	0.986	1964.4	0.04%	99.81%
87.0	8.588	0.952	1965.352	0.04%	99.86%
88.0	8.427	0.932	1966.284	0.04%	99.91%
89.0	8.296	0.917	1967.2	0.04%	99.95%
90.0	8.274	0.908	1968.109	0.04%	100.00%

ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0-30	1684.41	71.49%	85.59%
0-40	1873.85	79.54%	95.21%
0-60	1926.20	81.76%	97.87%
0-90	1967.20	83.50%	99.95%
0-120	1967.20	83.50%	99.95%
0-180	1968.11	83.54%	100.00%
60-90	41.00	1.74%	2.08%
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%
0-27.62	1574.49	66.83%	80.00%

ZONAL LUMEN SUMMARY

0-10	330.14
10-20	742.41
20-30	611.86
30-40	189.44
40-50	31.13
50-60	21.22
60-70	17.42
70-80	14.02
80-90	9.56
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: —————

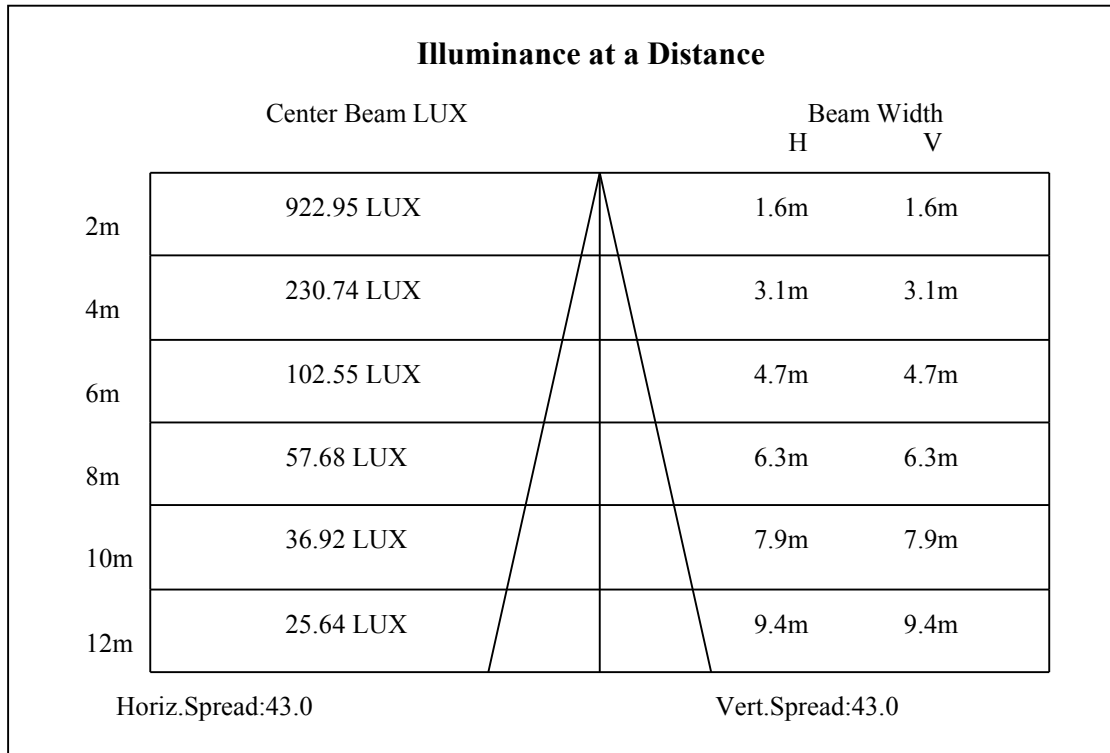
C90/C270: —————

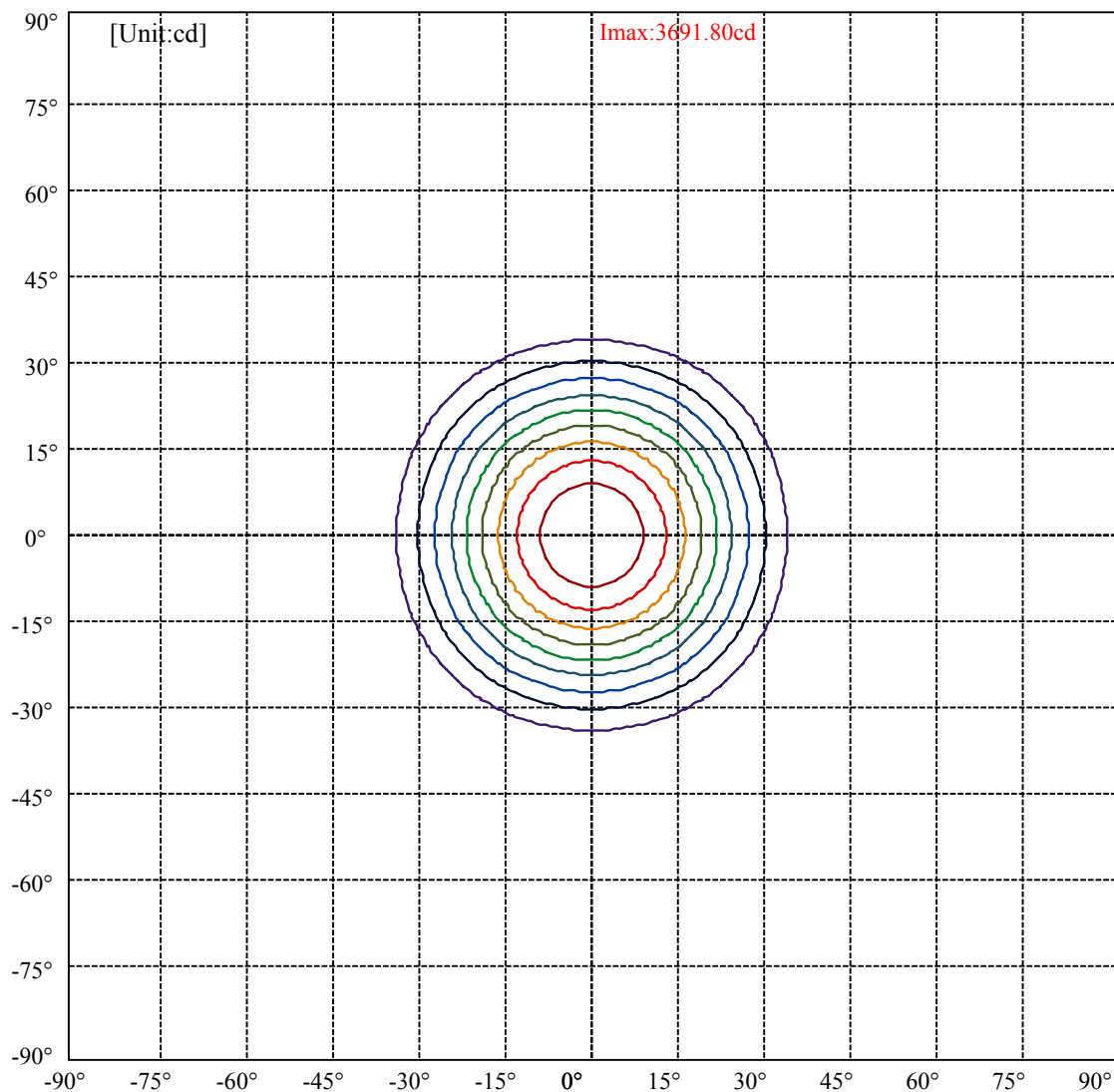
Field angle(10%Imax):C0/180Left:33.5 Right:33.5

:C90/270Left:33.5 Right:33.5

Beam Angle(50%Imax):C0/180Left:21.5 Right:21.5

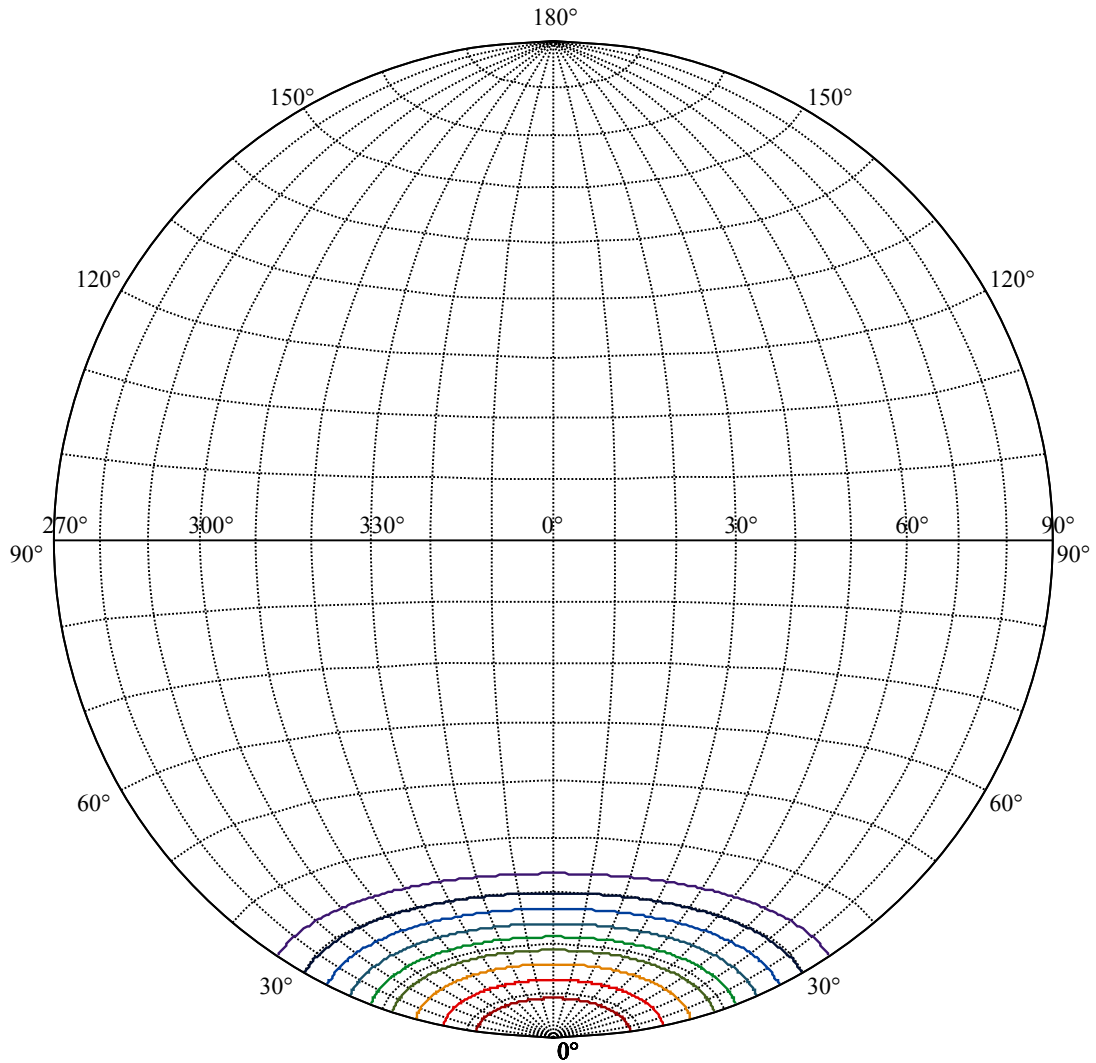
:C90/270Left:21.5 Right:21.5





(10%Imax)	369.18	—
(20%Imax)	738.361	—
(30%Imax)	1107.54	—
(40%Imax)	1476.72	—
(50%Imax)	1845.9	—
(60%Imax)	2215.08	—
(70%Imax)	2584.26	—
(80%Imax)	2953.44	—
(90%Imax)	3322.62	—





House

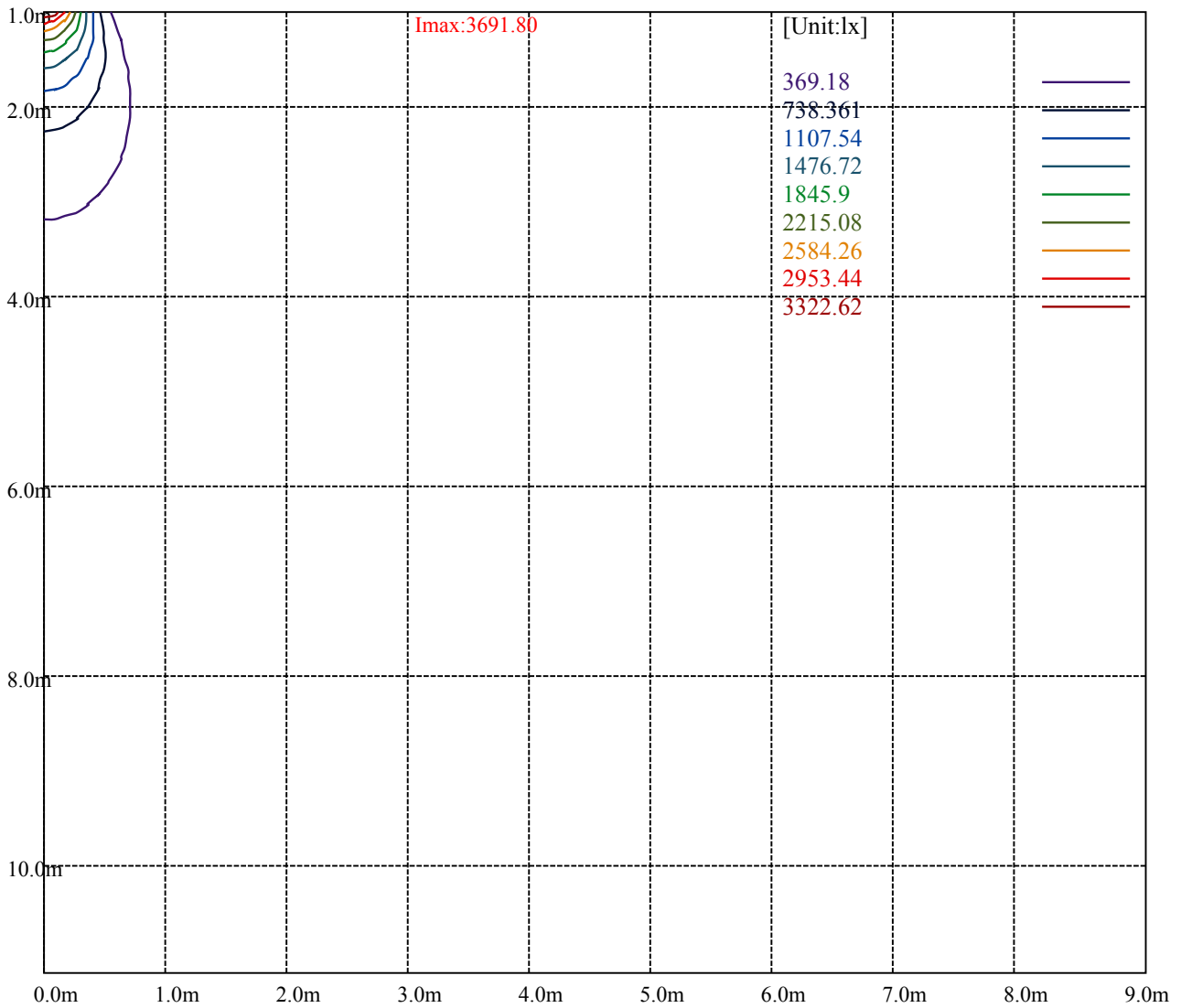
[Unit:cd]

Road

**Imax:3691.80**

(10%Imax)	369.18	—
(20%Imax)	738.361	—
(30%Imax)	1107.54	—
(40%Imax)	1476.72	—
(50%Imax)	1845.9	—
(60%Imax)	2215.08	—
(70%Imax)	2584.26	—
(80%Imax)	2953.44	—
(90%Imax)	3322.62	—





NT 2-2681-L 铝反光罩

Luminance Limiting Curve(no luminous side)

Luminance Table

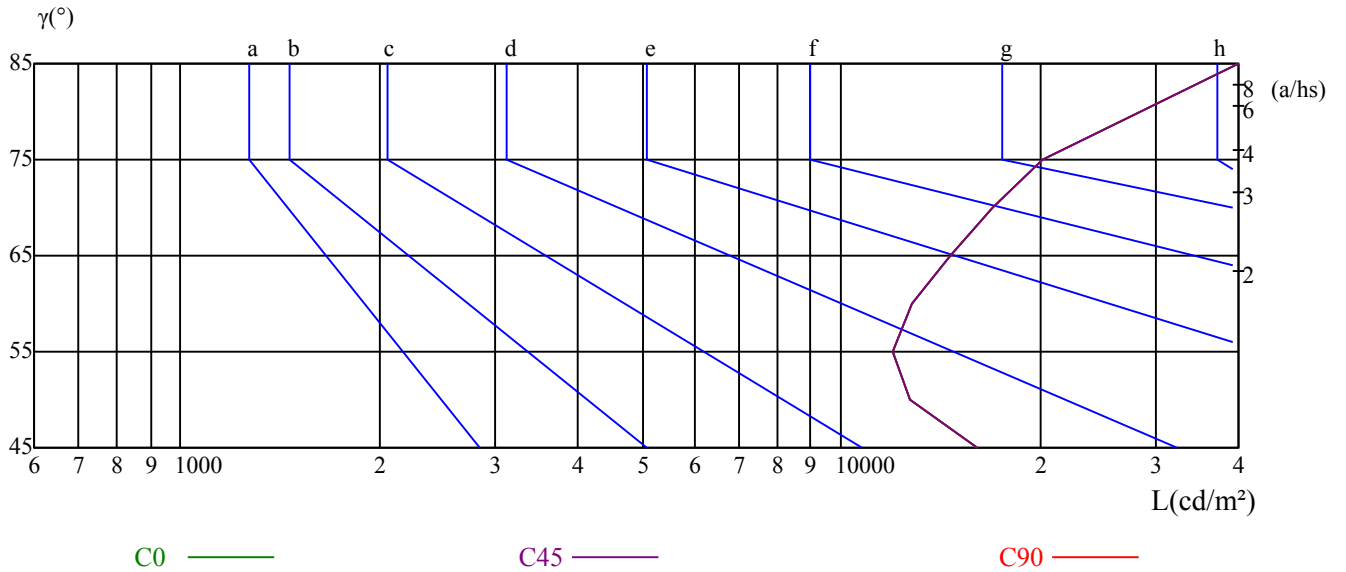
$\gamma$	45	50	55	60	65	70	75	80	85
C0	16110	12707	11994	12838	14615	16996	20243	28497	54367
C45	16110	12707	11994	12838	14615	16996	20243	28497	54367
C90	16110	12707	11994	12838	14615	16996	20243	28497	54367

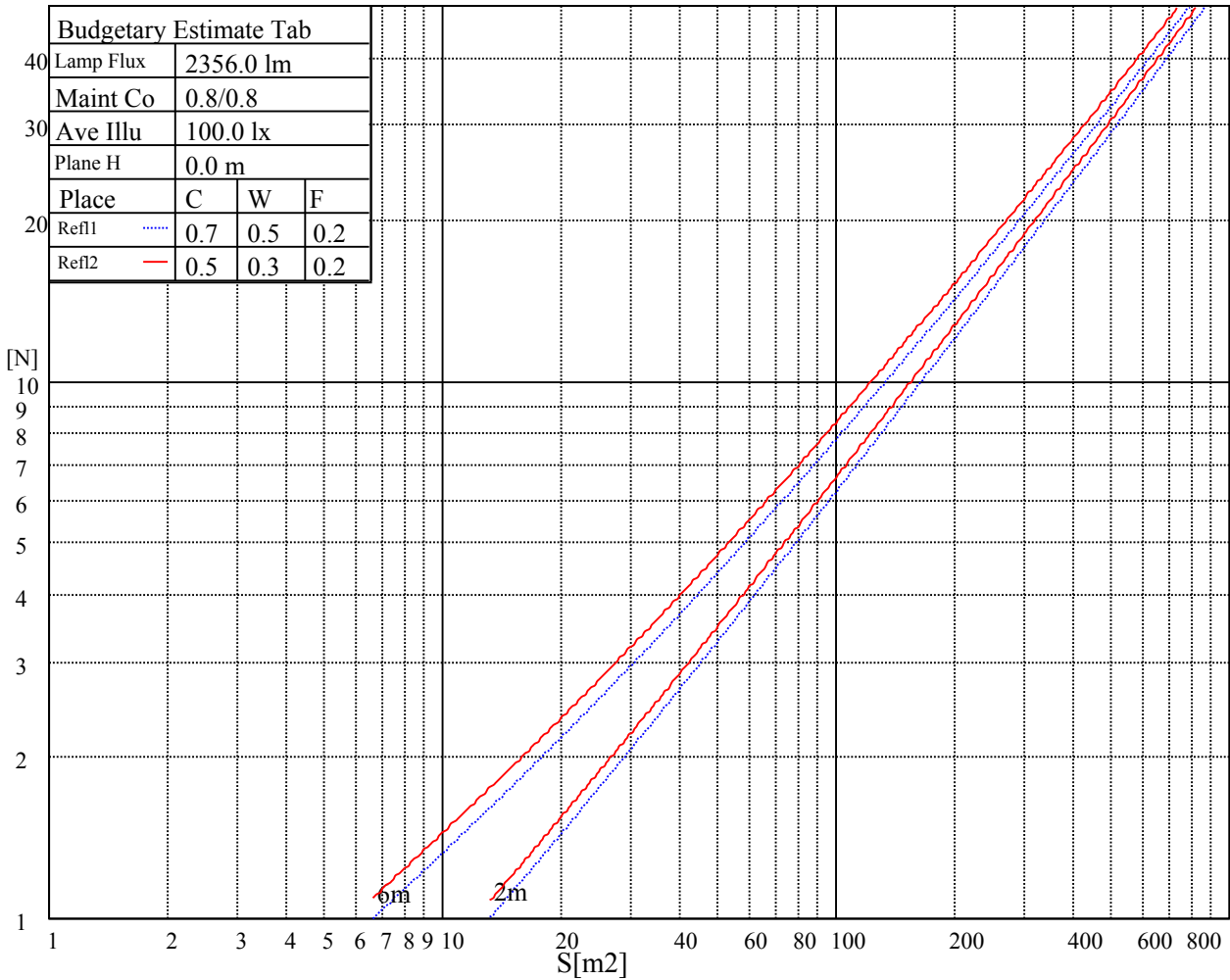
L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
14615	14615	14615	20243	20243	20243	54367	54367	54367

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



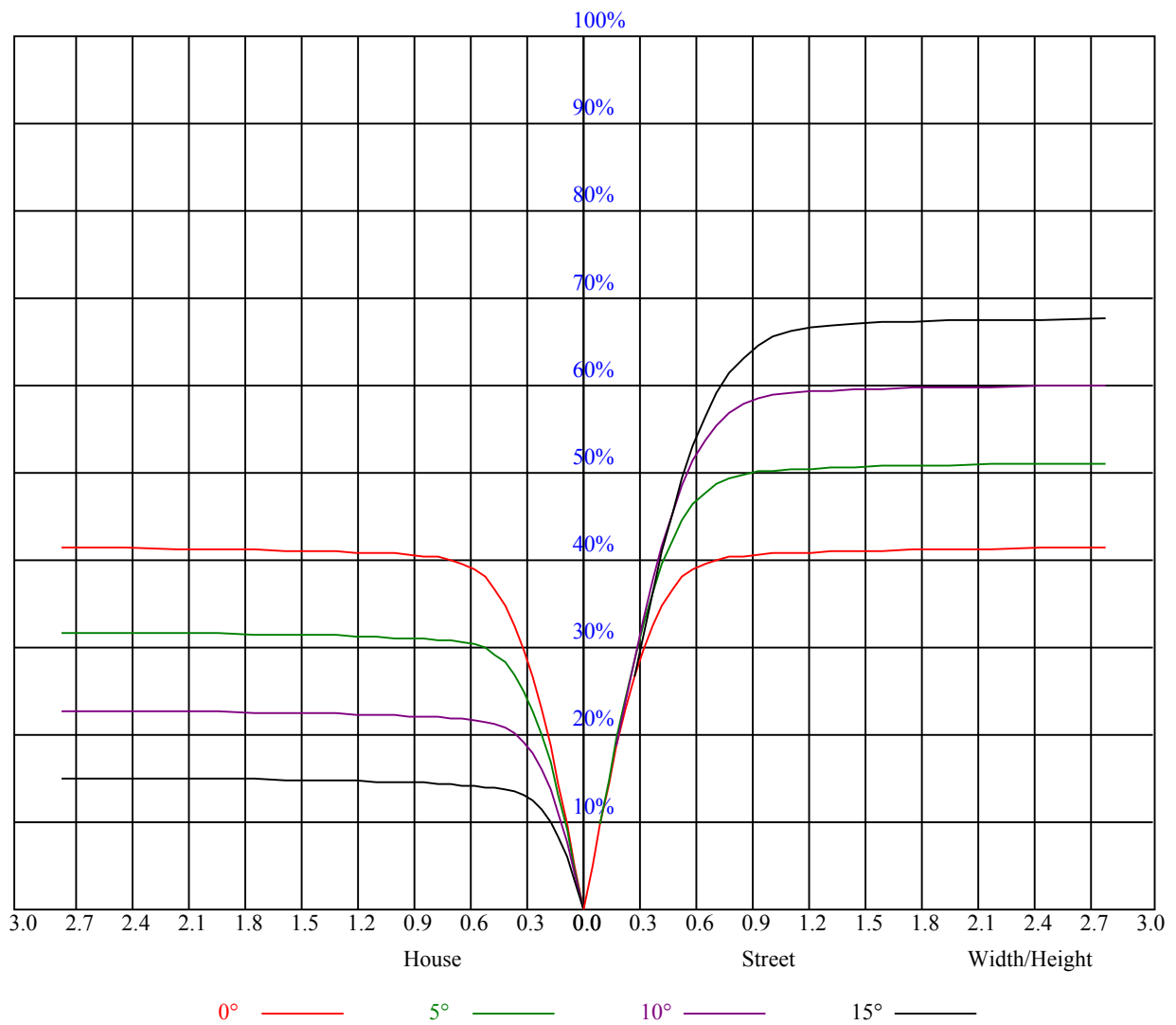


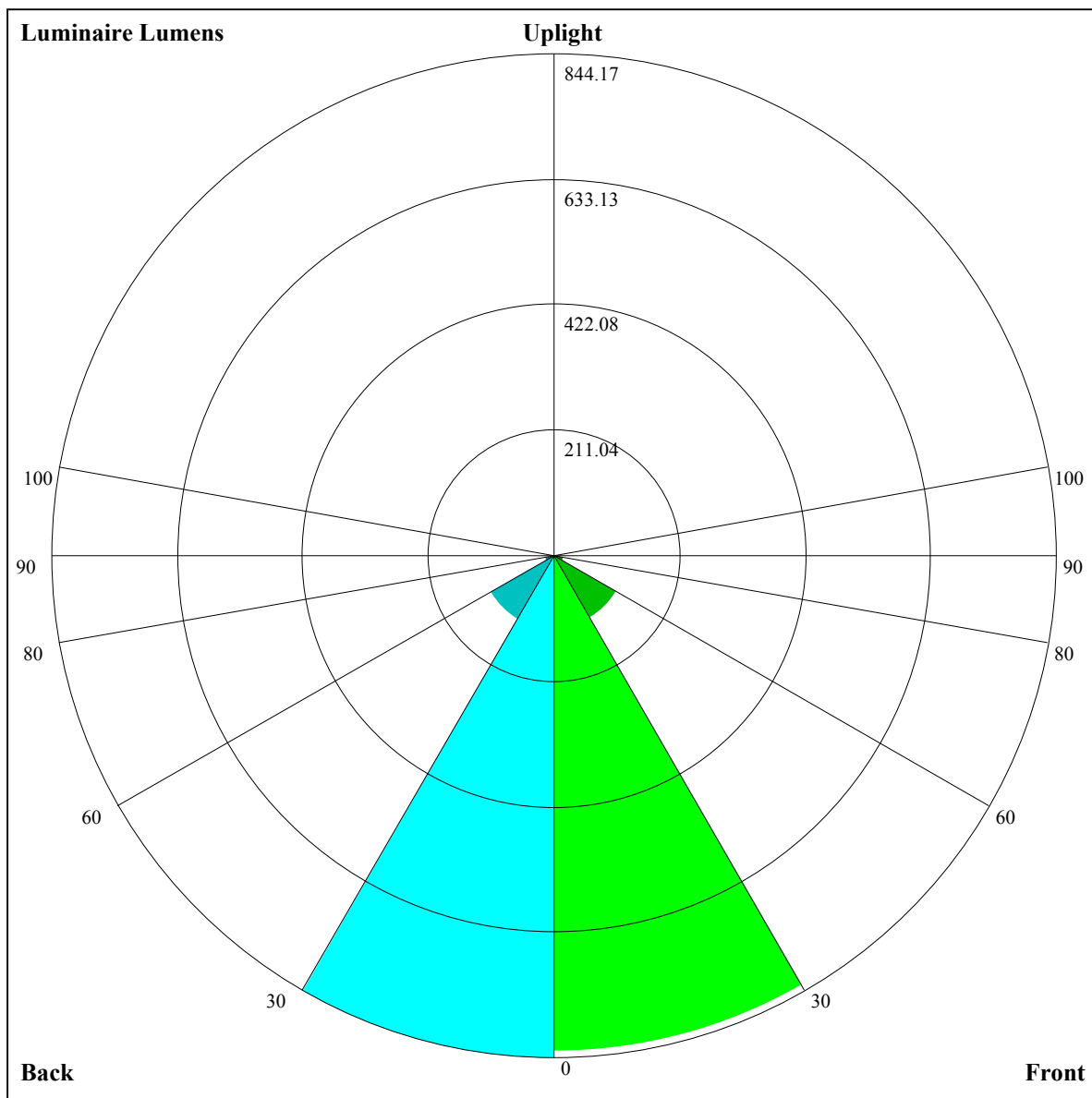
NT 2-2681-L 铝反光罩

Utilization factor table for indoor luminaire

Appendix Page: 14 Total:19

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	0.99	0.99	0.99	0.97	0.97	0.97	0.93	0.93	0.93	0.89	0.89	0.89	0.85	0.85	0.85	0.84
1	0.93	0.91	0.89	0.91	0.89	0.88	0.88	0.86	0.85	0.85	0.83	0.82	0.82	0.81	0.80	0.79
2	0.87	0.84	0.81	0.86	0.83	0.80	0.83	0.81	0.79	0.81	0.79	0.77	0.78	0.77	0.75	0.74
3	0.82	0.78	0.75	0.81	0.77	0.75	0.79	0.76	0.73	0.77	0.74	0.72	0.75	0.73	0.71	0.70
4	0.78	0.73	0.70	0.77	0.73	0.70	0.75	0.72	0.69	0.73	0.70	0.68	0.72	0.69	0.67	0.66
5	0.74	0.69	0.66	0.73	0.69	0.66	0.71	0.68	0.65	0.70	0.67	0.65	0.69	0.66	0.64	0.63
6	0.70	0.65	0.62	0.69	0.65	0.62	0.68	0.64	0.62	0.67	0.64	0.61	0.66	0.63	0.61	0.60
7	0.67	0.62	0.59	0.66	0.62	0.59	0.65	0.61	0.59	0.64	0.61	0.58	0.63	0.60	0.58	0.57
8	0.63	0.59	0.56	0.63	0.59	0.56	0.62	0.58	0.56	0.61	0.58	0.55	0.61	0.58	0.55	0.54
9	0.61	0.56	0.53	0.60	0.56	0.53	0.60	0.56	0.53	0.59	0.55	0.53	0.58	0.55	0.53	0.52
10	0.58	0.54	0.51	0.58	0.54	0.51	0.57	0.53	0.51	0.56	0.53	0.51	0.56	0.53	0.50	0.50





Luminaire Lumens:

FL=833.85,FM=119.41,FH=15.69,FVH=5.23

BL=844.17,BM=123.53,BH=15.74,BVH=5.24

UL=0,UH=0

BUG Rating:B2-U0-G0



NT 2-2681-L 铝反光罩

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	3689.32	3682.29	3672.93	3647.18	3603.29	3559.98	3492.68	3428.89	3362.18
45.0	3692.24	3694.00	3691.07	3674.69	3643.08	3609.14	3567.59	3518.43	3440.60
90.0	3694.00	3686.98	3671.17	3647.77	3611.48	3561.74	3506.73	3434.74	3365.10
135.0	3691.66	3694.58	3686.98	3672.35	3645.43	3613.24	3564.66	3502.04	3432.40
180.0	3689.32	3689.90	3681.12	3661.23	3631.96	3595.10	3547.69	3493.27	3416.02
225.0	3692.24	3680.54	3664.15	3626.11	3589.24	3543.60	3473.37	3404.90	3335.26
270.0	3694.00	3696.34	3689.32	3670.59	3640.74	3602.70	3551.79	3483.90	3423.62
315.0	3691.66	3681.12	3662.98	3628.45	3591.00	3535.40	3478.05	3410.16	3339.35
360.0	3689.32	3682.29	3672.93	3647.18	3603.29	3559.98	3492.68	3428.89	3362.18
C/γ(°)	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0
0.0	3283.17	3177.25	3088.29	2995.24	2866.49	2759.39	2648.79	2536.42	2389.53
45.0	3375.05	3304.24	3222.31	3114.04	3015.14	2915.65	2789.83	2675.12	2531.16
90.0	3290.78	3187.19	3098.24	3001.68	2877.02	2774.61	2662.83	2549.88	2400.65
135.0	3363.35	3290.19	3204.17	3103.51	3009.29	2909.80	2806.21	2666.93	2549.88
180.0	3345.79	3253.91	3166.71	3074.83	2956.62	2855.37	2744.76	2633.57	2494.29
225.0	3255.08	3151.50	3064.30	2971.25	2866.49	2735.99	2626.55	2484.34	2367.88
270.0	3358.08	3258.01	3173.73	3082.44	2970.08	2869.42	2761.15	2654.64	2511.26
315.0	3261.52	3159.69	3061.96	2975.93	2850.10	2745.35	2608.99	2494.29	2371.98
360.0	3283.17	3177.25	3088.29	2995.24	2866.49	2759.39	2648.79	2536.42	2389.53
C/γ(°)	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0	26.0
0.0	2267.22	2137.30	2005.04	1845.86	1717.11	1588.94	1427.42	1149.09	1149.09
45.0	2410.60	2290.04	2129.11	1997.43	1868.68	1742.27	1587.77	1457.27	1327.93
90.0	2280.10	2151.35	2017.33	1855.81	1725.89	1596.55	1433.27	1149.79	1149.79
135.0	2436.35	2283.61	2156.03	2021.43	1858.15	1730.57	1605.92	1449.66	1320.91
180.0	2375.49	2254.93	2092.82	1961.15	1828.30	1701.89	1545.05	1420.40	1298.67
225.0	2244.40	2080.53	1948.86	1821.28	1693.11	1535.10	1415.13	1139.26	1139.26
270.0	2386.61	2260.20	2130.28	1959.39	1828.89	1696.04	1542.13	1420.40	1270.00
315.0	2211.62	2079.36	1947.69	1822.45	1658.00	1533.35	1326.18	1167.17	1136.98
360.0	2267.22	2137.30	2005.04	1845.86	1717.11	1588.94	1427.42	1149.09	1149.09
C/γ(°)	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0
0.0	1028.71	908.21	792.57	682.61	554.44	462.74	383.09	300.57	242.58
45.0	1202.11	1079.21	928.23	811.77	672.48	570.65	476.43	375.77	309.06
90.0	1025.26	908.97	791.17	652.12	549.06	455.19	372.79	288.34	230.99
135.0	1194.50	1073.95	924.71	809.42	697.65	594.06	474.68	392.74	306.13
180.0	1145.93	1023.03	900.13	753.83	642.05	542.56	429.03	355.29	307.89
225.0	1020.05	901.01	780.40	668.85	543.50	452.38	357.75	292.32	232.69
270.0	1148.27	1026.54	872.63	754.41	643.22	544.90	434.30	358.22	307.30
315.0	1014.02	895.69	748.91	639.48	538.70	429.32	355.93	290.04	217.18
360.0	1028.71	908.21	792.57	682.61	554.44	462.74	383.09	300.57	242.58
C/γ(°)	36.0	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0
0.0	191.02	140.40	109.44	86.73	67.77	57.35	49.57	42.96	39.21
45.0	309.06	236.43	138.41	106.63	84.21	65.31	55.36	48.11	42.90
90.0	181.77	141.80	103.70	82.28	67.65	54.89	47.93	41.79	38.27
135.0	306.13	233.68	137.35	106.10	83.92	68.30	55.07	47.81	42.60
180.0	307.89	183.18	134.84	105.57	83.98	65.08	54.78	47.34	41.02
225.0	170.48	132.09	103.00	77.37	63.44	53.72	46.53	40.44	37.04
270.0	307.30	164.62	127.93	100.31	80.12	62.56	52.96	44.65	40.03
315.0	169.42	130.91	102.06	77.07	63.15	53.49	46.53	40.61	37.22
360.0	191.02	140.40	109.44	86.73	67.77	57.35	49.57	42.96	39.21

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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	36.34	34.00	31.78	30.37	29.14	27.86	27.04	26.16	25.40
45.0	38.27	35.52	33.36	31.60	29.85	28.38	27.39	26.57	25.75
90.0	35.64	33.36	31.25	29.79	28.68	27.62	26.51	25.75	25.05
135.0	38.92	35.41	33.24	31.49	29.73	28.50	27.51	26.39	25.63
180.0	37.51	34.29	32.36	30.72	29.44	28.03	27.10	26.22	25.40
225.0	34.47	32.36	30.31	29.09	27.97	26.74	25.93	24.99	24.23
270.0	36.64	33.53	31.60	30.14	28.85	27.51	26.63	25.75	24.99
315.0	34.65	32.19	30.67	29.09	28.03	27.10	25.98	25.16	24.46
360.0	36.34	34.00	31.78	30.37	29.14	27.86	27.04	26.16	25.40
C/γ(°)	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0
0.0	24.52	23.76	22.82	22.18	21.59	20.83	20.25	19.72	19.14
45.0	24.87	24.23	23.58	22.88	22.12	21.54	20.95	20.37	19.66
90.0	24.11	23.53	22.88	22.06	21.42	20.83	20.13	19.55	19.02
135.0	24.87	24.05	23.41	22.77	22.00	21.42	20.78	20.19	19.55
180.0	24.52	23.82	23.12	22.36	21.71	21.19	20.48	19.96	19.43
225.0	23.58	22.94	22.12	21.54	21.01	20.37	19.84	19.31	18.79
270.0	24.17	23.47	22.82	22.12	21.54	20.83	20.25	19.78	19.25
315.0	23.82	22.94	22.36	21.71	21.19	20.42	19.90	19.43	18.73
360.0	24.52	23.76	22.82	22.18	21.59	20.83	20.25	19.72	19.14
C/γ(°)	63.0	64.0	65.0	66.0	67.0	68.0	69.0	70.0	71.0
0.0	18.67	18.02	17.50	17.03	16.39	15.92	15.45	14.98	14.57
45.0	19.14	18.61	17.97	17.50	16.91	16.44	15.98	15.51	14.98
90.0	18.43	17.91	17.38	16.91	16.44	15.80	15.39	14.92	14.46
135.0	19.02	18.49	17.97	17.32	16.80	16.33	15.74	15.33	14.81
180.0	18.79	18.26	17.79	17.26	16.62	16.15	15.68	15.27	14.81
225.0	18.26	17.62	17.09	16.50	15.98	15.57	15.10	14.75	14.34
270.0	18.61	18.08	17.56	17.03	16.44	15.98	15.57	15.16	14.69
315.0	18.20	17.67	17.03	16.50	16.04	15.51	15.10	14.75	14.34
360.0	18.67	18.02	17.50	17.03	16.39	15.92	15.45	14.98	14.57
C/γ(°)	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0
0.0	14.05	13.64	13.40	13.11	12.82	12.58	12.23	11.88	11.47
45.0	14.51	14.10	13.64	13.34	13.11	12.87	12.47	12.17	11.88
90.0	13.99	13.58	13.28	12.99	12.76	12.47	12.23	11.94	11.53
135.0	14.40	13.93	13.58	13.23	12.99	12.76	12.52	12.17	11.88
180.0	14.46	14.05	13.64	13.40	13.11	12.87	12.58	12.29	11.88
225.0	13.93	13.64	13.34	13.17	12.82	12.58	12.29	12.00	11.59
270.0	14.28	13.87	13.58	13.34	13.05	12.76	12.47	12.11	11.76
315.0	13.87	13.58	13.34	13.05	12.76	12.47	12.17	11.76	11.41
360.0	14.05	13.64	13.40	13.11	12.82	12.58	12.23	11.88	11.47
C/γ(°)	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0
0.0	11.24	10.83	10.42	9.77	9.19	8.78	8.54	8.43	8.31
45.0	11.47	11.18	10.77	10.36	9.71	9.07	8.72	8.54	8.37
90.0	11.18	10.77	10.42	9.71	9.19	8.72	8.54	8.37	8.25
135.0	11.59	11.18	10.77	10.24	9.48	8.95	8.66	8.49	8.31
180.0	11.53	11.12	10.65	10.07	9.31	8.84	8.66	8.49	8.31
225.0	11.24	10.71	10.07	9.36	8.90	8.66	8.54	8.37	8.31
270.0	11.47	11.00	10.59	10.01	9.25	8.78	8.60	8.43	8.25
315.0	11.06	10.77	10.18	9.48	8.84	8.60	8.43	8.31	8.25
360.0	11.24	10.83	10.42	9.77	9.19	8.78	8.54	8.43	8.31

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Intensity data(cd)

Appendix Page: 19 Total:19

C/ $\gamma$ (°)	90.0
0.0	8.31
45.0	8.31
90.0	8.25
135.0	8.25
180.0	8.31
225.0	8.25
270.0	8.25
315.0	8.25
360.0	8.31