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NT

Client:

LumCAT: 2-1562-M 铝反光罩

Luminaire: GH36D-B40 Hodel

Report No: 2024510-B002

Ballast type: AC

Test No: 2024510-C002

Voltage(V): 32.860

LampCAT: LUMINUS CXM-14-AC40

Current(A): 0.381

Lamp flux(lm): 2173.5

Power (W): 12.519

Number of Lamps: 1

PF: 0.000

Length(mm): 0

Width(mm): 0

Phm Type: C

Height(mm): 0

### Photometric Results

Lumens(lm): 2007.55, Efficiency(%): 92.37% , Luminous Efficacy(lm/W): 160.36

Central intensity(cd): 11904.080, Maximum intensity(cd): 11908.690

Angle of maximum intensity: C=0.0  $\gamma$ =1.0

Beam Angle(50%Imax): [C0/180]Total=17.0

[C90/270]Total=17.0

Field angle(10%Imax): [C0/180]Total=33.6

[C90/270]Total=33.6

Maximum s/h(1/2): C0\_180=0.29 C90\_270=0.29

Maximum s/h(1/4): C0\_180=0.28 C90\_270=0.28

Up flux rate of lamp(%): 0.00%

Down flux rate of lamp(%): 92.37%

Up flux rate of LUM(%): - -

Down flux rate of LUM(%): 100.00%

CIE Type : Direct lighting

Output flux ratio in  $\pi$  solid angle : 98.734%

Equipment: GMS1980  
Temperature(°C): 25.0

Date: 2024/5/10  
Humidity(%): 60.0%

Operator: NT07  
Distance(m): 7.65

## NT 2-1562-M 铝反光罩

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	11904.076	0.000	0	0.00%	0.00%
1.0	11908.685	11.394	11.394	0.52%	0.57%
2.0	11774.683	33.993	45.387	1.56%	2.26%
3.0	11585.582	55.870	101.257	2.57%	5.04%
4.0	11109.282	75.967	177.224	3.50%	8.83%
5.0	10340.736	92.277	269.5	4.25%	13.42%
6.0	9292.817	103.180	372.68	4.75%	18.56%
7.0	7984.693	107.241	479.921	4.93%	23.91%
8.0	6540.065	103.951	583.872	4.78%	29.08%
9.0	5239.037	95.463	679.335	4.39%	33.84%
10.0	4027.109	83.855	763.191	3.86%	38.02%
11.0	3209.330	72.307	835.498	3.33%	41.62%
12.0	2677.434	64.351	899.848	2.96%	44.82%
13.0	2164.499	57.462	957.31	2.64%	47.69%
14.0	1892.574	51.930	1009.24	2.39%	50.27%
15.0	1449.478	45.881	1055.121	2.11%	52.56%
16.0	1276.617	39.945	1095.066	1.84%	54.55%
17.0	1170.991	38.116	1133.182	1.75%	56.45%
18.0	1065.812	36.880	1170.062	1.70%	58.28%
19.0	987.040	35.715	1205.777	1.64%	60.06%
20.0	927.574	35.043	1240.82	1.61%	61.81%
21.0	883.075	34.768	1275.588	1.60%	63.54%
22.0	849.176	34.810	1310.399	1.60%	65.27%
23.0	822.980	35.086	1345.485	1.61%	67.02%
24.0	803.155	35.553	1381.038	1.64%	68.79%
25.0	785.906	36.132	1417.17	1.66%	70.59%
26.0	770.683	36.743	1453.913	1.69%	72.42%
27.0	756.850	37.371	1491.285	1.72%	74.28%
28.0	744.487	38.011	1529.295	1.75%	76.18%
29.0	730.961	38.602	1567.897	1.78%	78.10%
30.0	717.500	39.108	1607.005	1.80%	80.05%
31.0	703.967	39.557	1646.563	1.82%	82.02%
32.0	686.315	39.830	1686.393	1.83%	84.00%
33.0	654.903	39.513	1725.906	1.82%	85.97%
34.0	615.766	38.454	1764.36	1.77%	87.89%
35.0	562.650	36.597	1800.957	1.68%	89.71%
36.0	498.100	33.774	1834.732	1.55%	91.39%
37.0	432.540	30.352	1865.084	1.40%	92.90%

Equipment: GMS1980  
Temperature( $^{\circ}$ C): 25.0Date: 2024/5/10  
Humidity(%): 60.0%Operator: NT07  
Distance(m): 7.65

## NT 2-1562-M 铝反光罩

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	361.793	26.514	1891.598	1.22%	94.22%
39.0	289.372	22.226	1913.824	1.02%	95.33%
40.0	240.718	18.488	1932.311	0.85%	96.25%
41.0	164.595	14.433	1946.744	0.66%	96.97%
42.0	118.837	10.298	1957.042	0.47%	97.48%
43.0	58.113	6.555	1963.597	0.30%	97.81%
44.0	32.992	3.439	1967.035	0.16%	97.98%
45.0	21.295	2.086	1969.121	0.10%	98.09%
46.0	14.945	1.417	1970.539	0.07%	98.16%
47.0	12.531	1.093	1971.631	0.05%	98.21%
48.0	10.768	0.942	1972.573	0.04%	98.26%
49.0	9.920	0.850	1973.423	0.04%	98.30%
50.0	9.473	0.809	1974.231	0.04%	98.34%
51.0	9.239	0.792	1975.023	0.04%	98.38%
52.0	9.064	0.785	1975.809	0.04%	98.42%
53.0	8.969	0.784	1976.593	0.04%	98.46%
54.0	8.852	0.785	1977.378	0.04%	98.50%
55.0	8.778	0.787	1978.165	0.04%	98.54%
56.0	8.691	0.789	1978.955	0.04%	98.58%
57.0	8.595	0.790	1979.745	0.04%	98.62%
58.0	8.552	0.793	1980.538	0.04%	98.65%
59.0	8.471	0.796	1981.334	0.04%	98.69%
60.0	8.420	0.798	1982.132	0.04%	98.73%
61.0	8.369	0.801	1982.933	0.04%	98.77%
62.0	8.332	0.805	1983.738	0.04%	98.81%
63.0	8.296	0.809	1984.547	0.04%	98.85%
64.0	8.266	0.813	1985.359	0.04%	98.89%
65.0	8.222	0.816	1986.175	0.04%	98.94%
66.0	8.200	0.819	1986.995	0.04%	98.98%
67.0	8.179	0.824	1987.818	0.04%	99.02%
68.0	8.157	0.827	1988.646	0.04%	99.06%
69.0	8.142	0.831	1989.477	0.04%	99.10%
70.0	8.120	0.835	1990.312	0.04%	99.14%
71.0	8.105	0.839	1991.151	0.04%	99.18%
72.0	8.098	0.843	1991.993	0.04%	99.23%
73.0	8.083	0.846	1992.84	0.04%	99.27%
74.0	8.061	0.849	1993.688	0.04%	99.31%
75.0	8.054	0.851	1994.54	0.04%	99.35%

Equipment: GMS1980  
Temperature( $^{\circ}$ C): 25.0

Date: 2024/5/10  
Humidity(%): 60.0%

Operator: NT07  
Distance(m): 7.65

## NT 2-1562-M 铝反光罩

## Zonal flux distribution table

Appendix Page: 4 Total:19

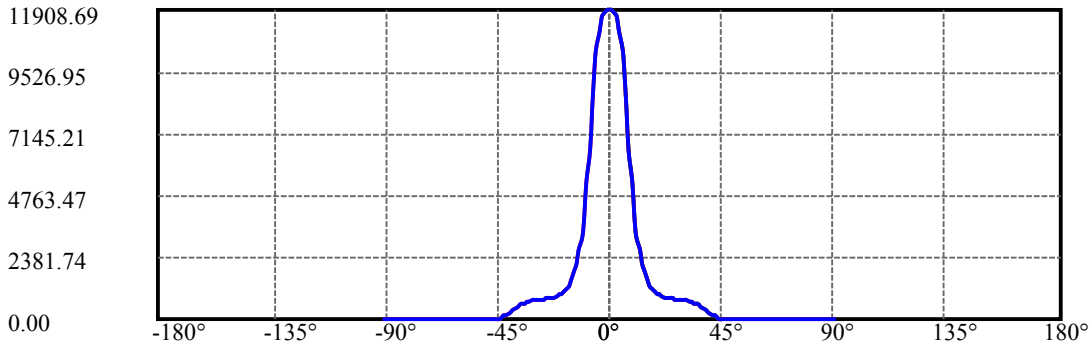
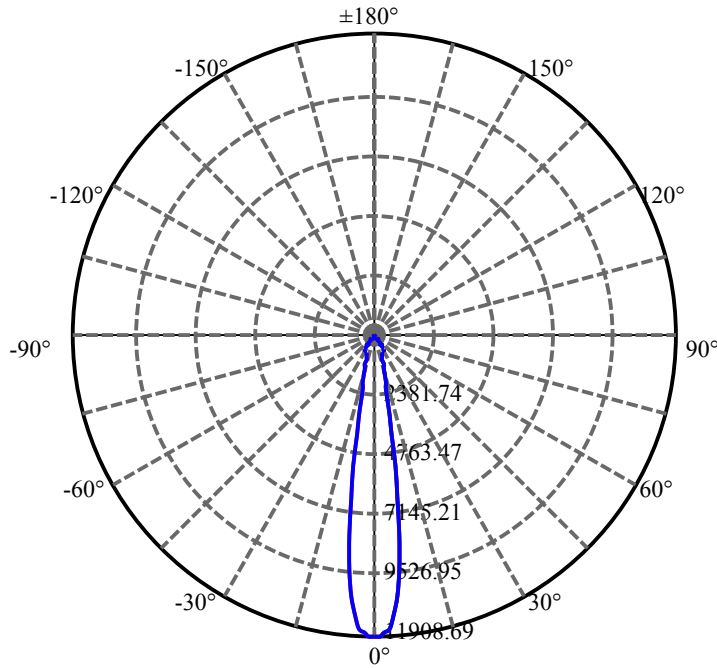
$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
76.0	8.047	0.855	1995.395	0.04%	99.39%
77.0	8.040	0.858	1996.252	0.04%	99.44%
78.0	8.032	0.860	1997.113	0.04%	99.48%
79.0	8.025	0.863	1997.975	0.04%	99.52%
80.0	8.003	0.864	1998.839	0.04%	99.57%
81.0	8.003	0.866	1999.705	0.04%	99.61%
82.0	7.996	0.868	2000.573	0.04%	99.65%
83.0	7.996	0.869	2001.442	0.04%	99.70%
84.0	7.988	0.871	2002.313	0.04%	99.74%
85.0	7.981	0.872	2003.184	0.04%	99.78%
86.0	7.974	0.872	2004.056	0.04%	99.83%
87.0	7.959	0.872	2004.928	0.04%	99.87%
88.0	7.966	0.872	2005.801	0.04%	99.91%
89.0	7.959	0.873	2006.674	0.04%	99.96%
90.0	7.966	0.873	2007.547	0.04%	100.00%

ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0-30	1607.01	73.94%	80.05%
0-40	1932.31	88.90%	96.25%
0-60	1982.13	91.20%	98.73%
0-90	2006.67	92.33%	99.96%
0-120	2006.67	92.33%	99.96%
0-180	2007.55	92.37%	100.00%
60-90	24.54	1.13%	1.22%
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%
0-29.98	1606.04	73.89%	80.00%

ZONAL LUMEN SUMMARY

0-10	763.19
10-20	477.63
20-30	366.19
30-40	325.31
40-50	41.92
50-60	7.90
60-70	8.18
70-80	8.53
80-90	7.83
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



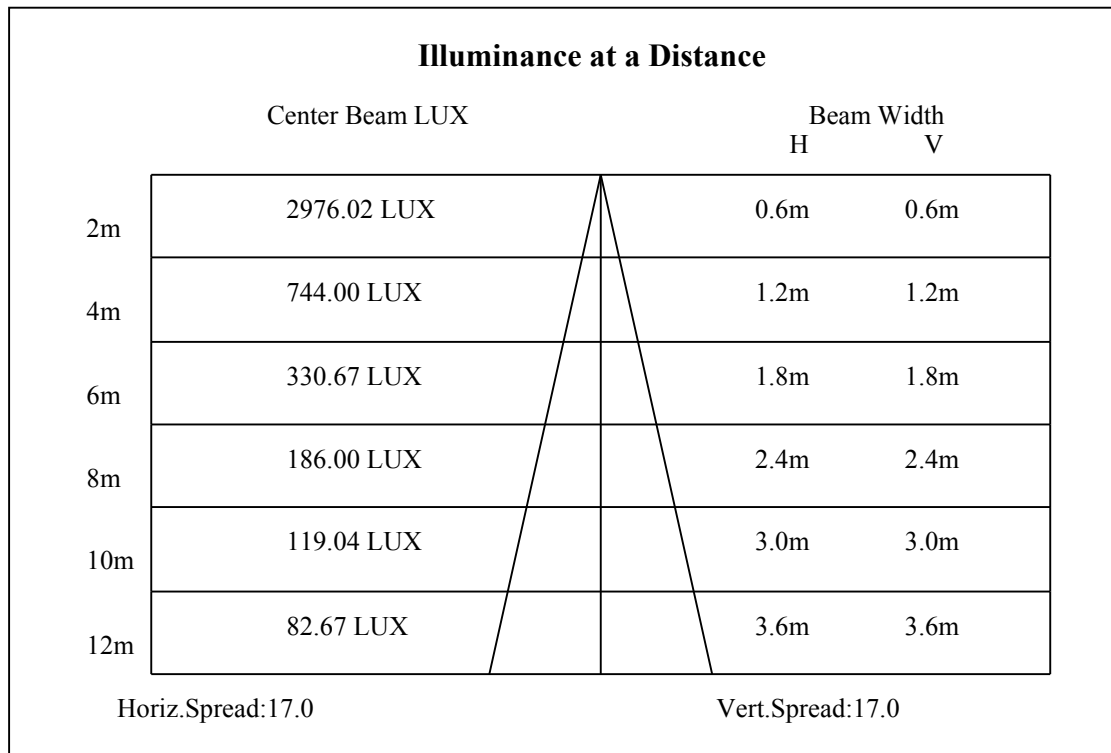
C0(Max): —————

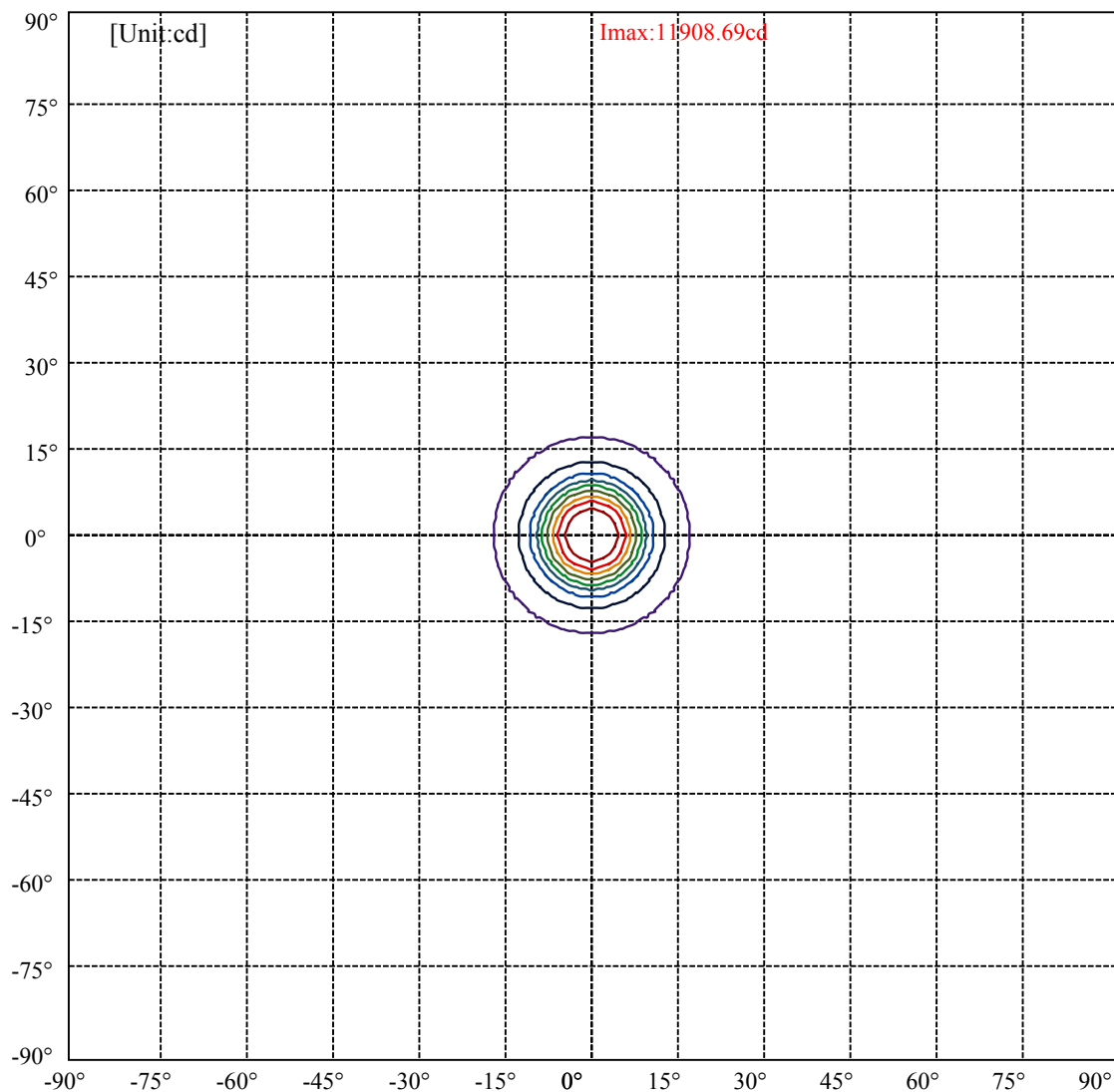
C0/C180: —————

C90/C270: —————

Field angle(10%Imax):C0/180Left:17.8 Right:15.8  
:C90/270Left:17.8 Right:15.8

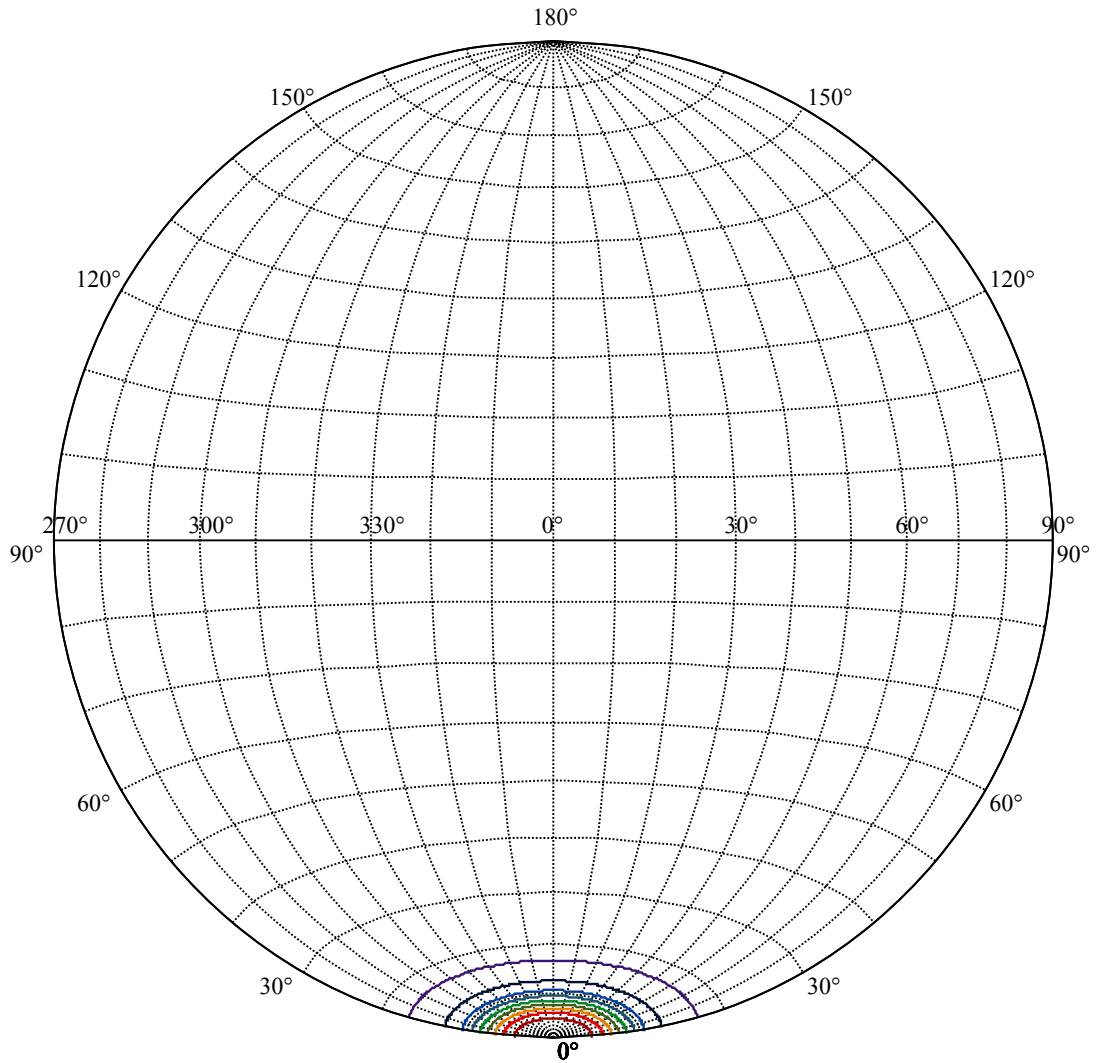
Beam Angle(50%Imax):C0/180Left:9.5 Right:7.5  
:C90/270Left:9.5 Right:7.5





(10%Imax)	1190.87	—
(20%Imax)	2381.74	—
(30%Imax)	3572.61	—
(40%Imax)	4763.47	—
(50%Imax)	5954.34	—
(60%Imax)	7145.21	—
(70%Imax)	8336.08	—
(80%Imax)	9526.95	—
(90%Imax)	10717.8	—





House

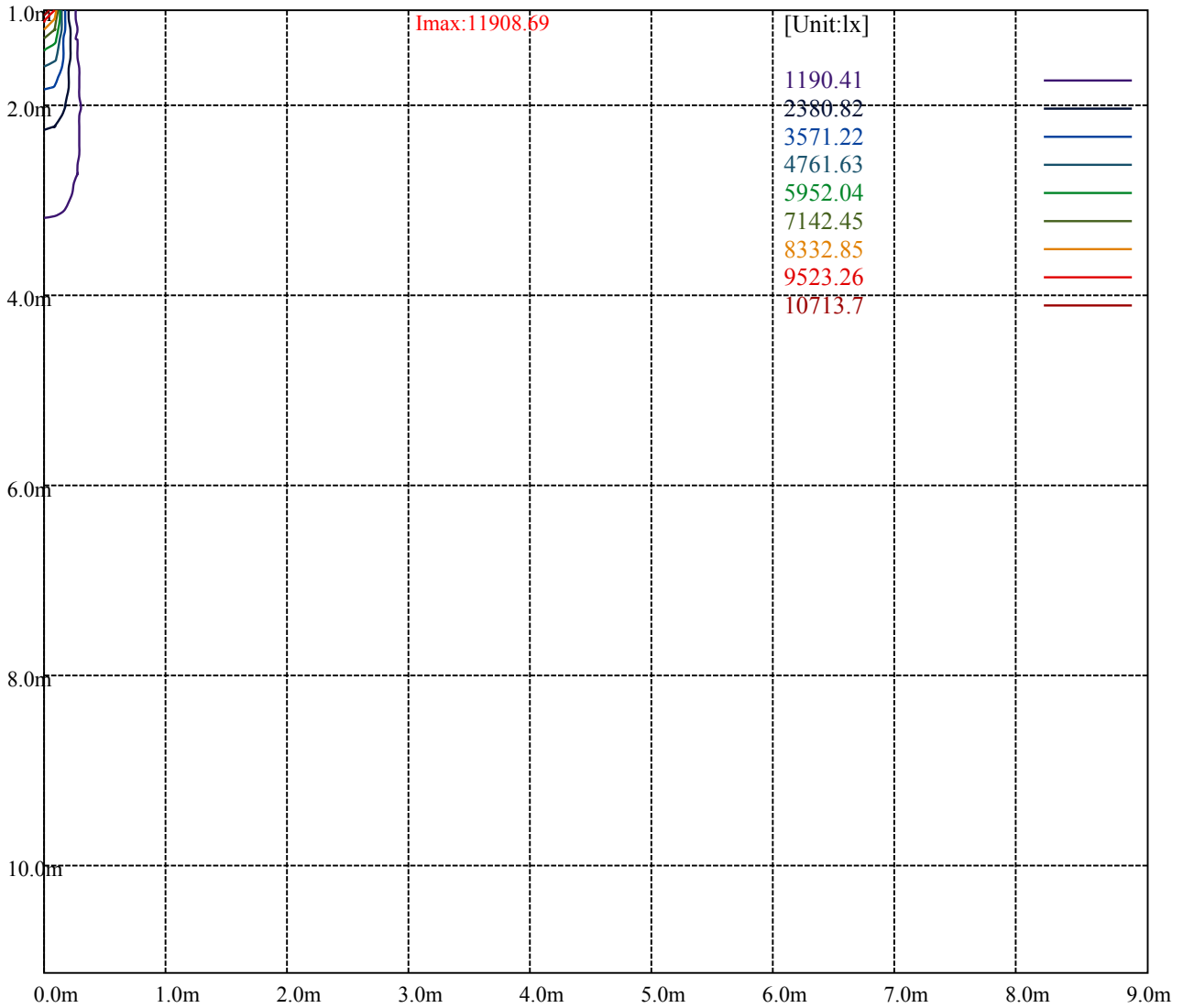
[Unit:cd]

Road

**Imax:11908.69**

(10%Imax)	1190.87	—
(20%Imax)	2381.74	—
(30%Imax)	3572.61	—
(40%Imax)	4763.47	—
(50%Imax)	5954.34	—
(60%Imax)	7145.21	—
(70%Imax)	8336.08	—
(80%Imax)	9526.95	—
(90%Imax)	10717.8	—





NT 2-1562-M 铝反光罩

Luminance Limiting Curve(no luminous side)

Luminance Table

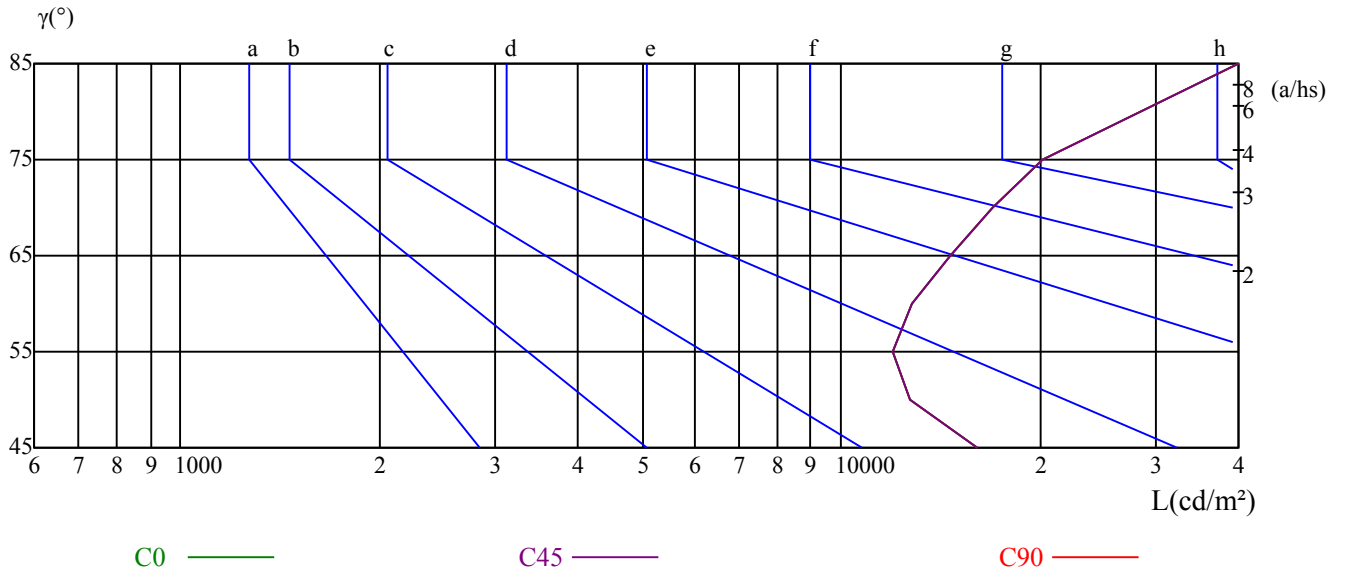
$\gamma$	45	50	55	60	65	70	75	80	85
C0	16110	12707	11994	12838	14615	16996	20243	28497	54367
C45	16110	12707	11994	12838	14615	16996	20243	28497	54367
C90	16110	12707	11994	12838	14615	16996	20243	28497	54367

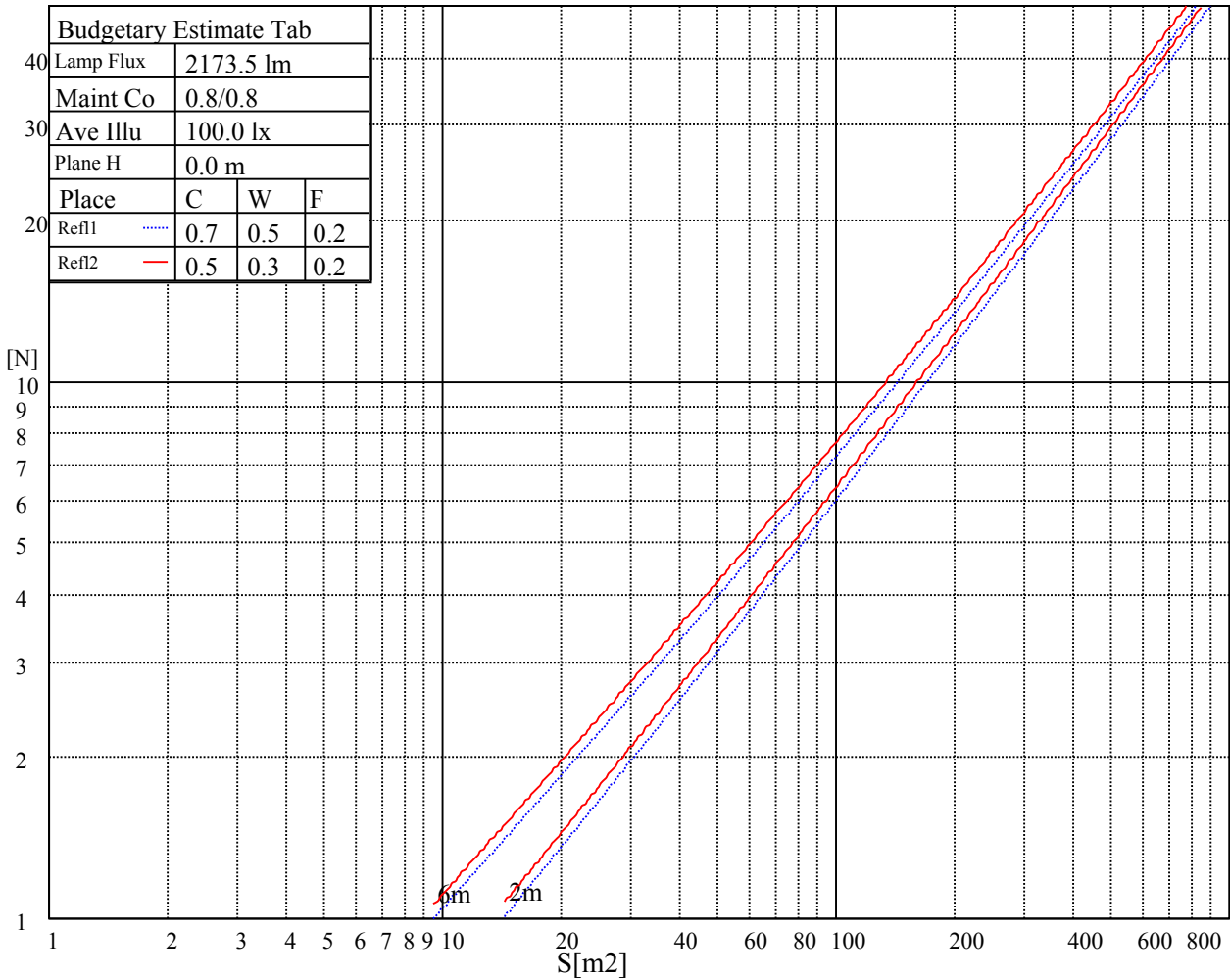
L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
14615	14615	14615	20243	20243	20243	54367	54367	54367

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



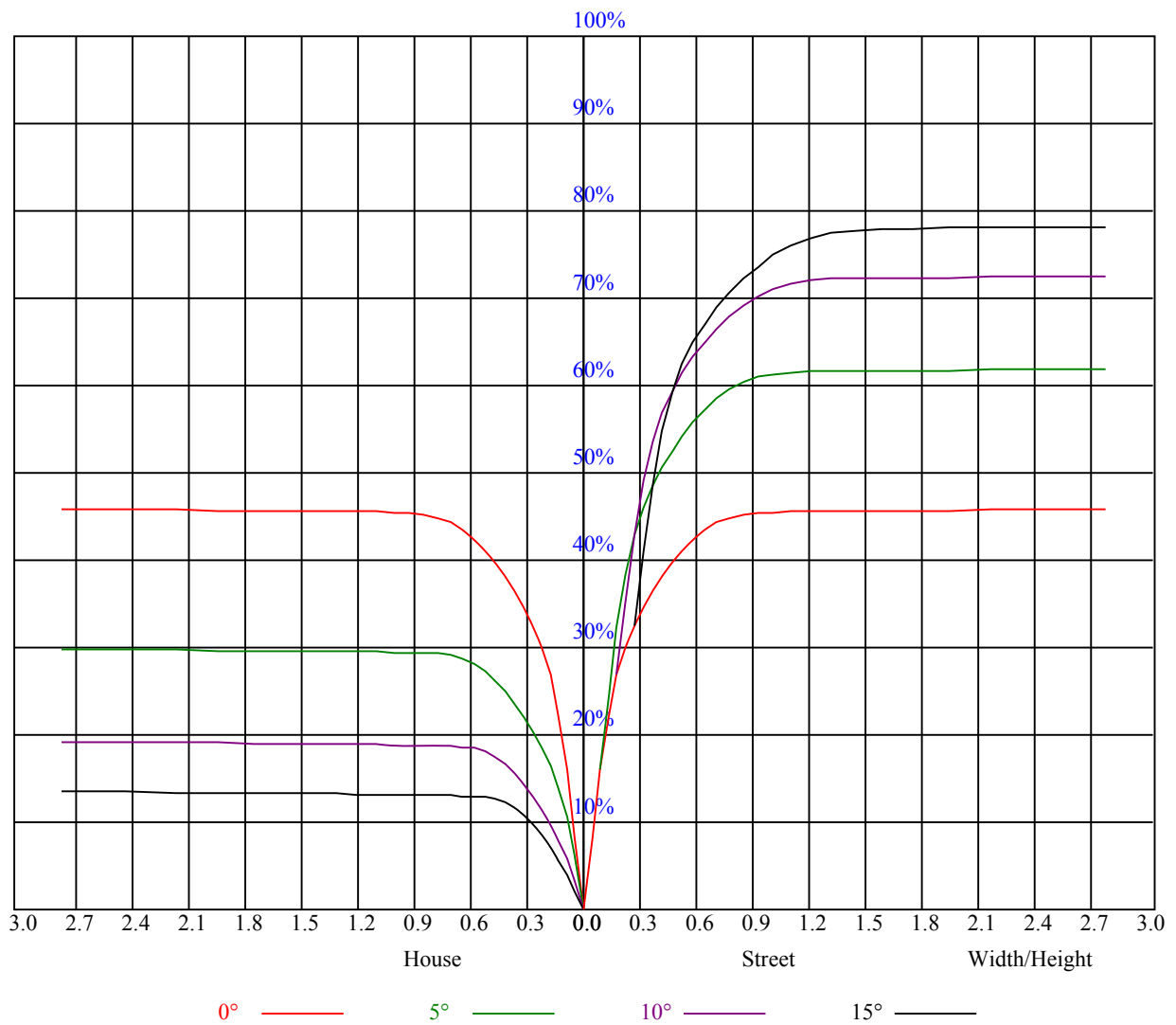


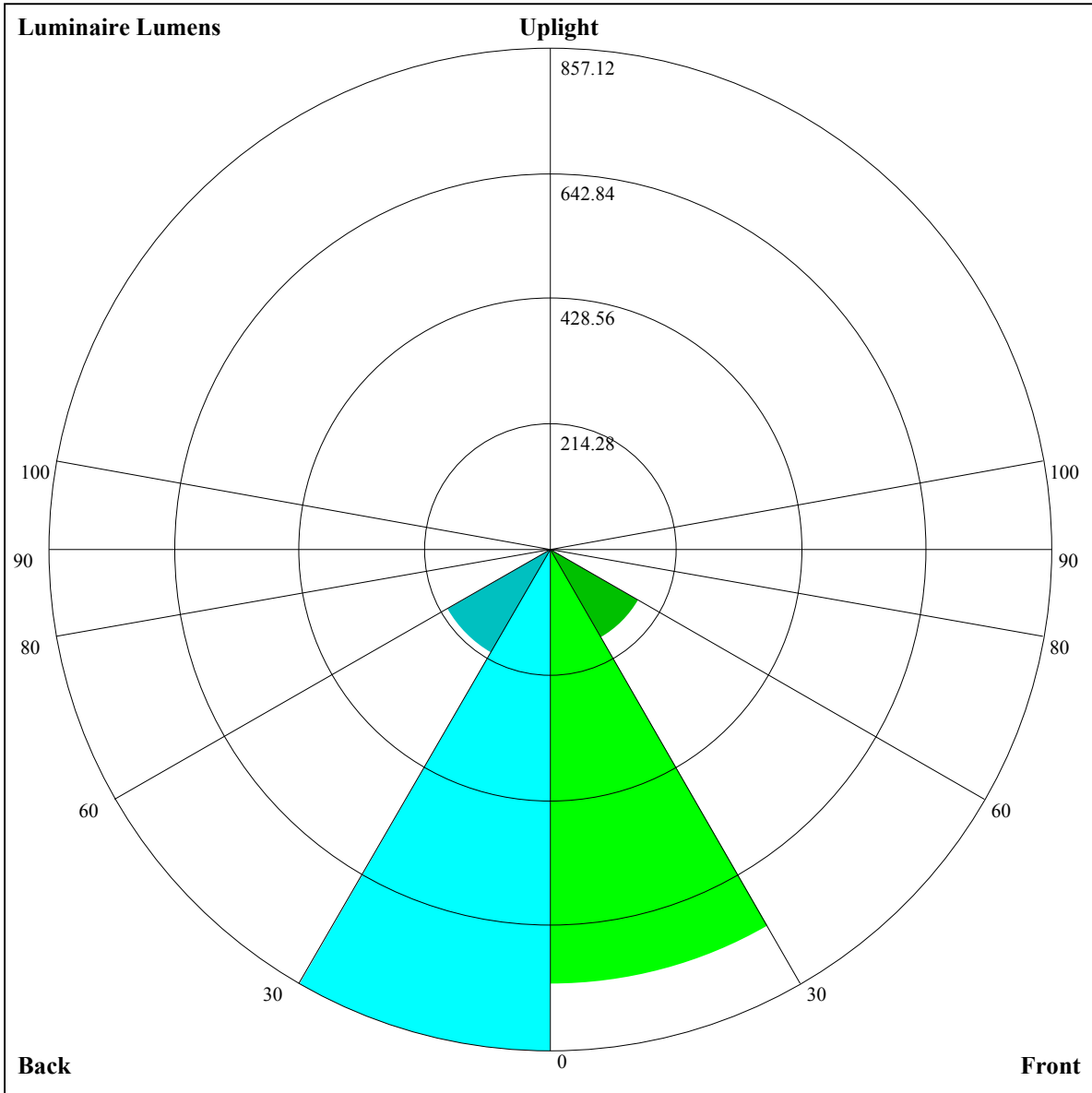
NT 2-1562-M 铝反光罩

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	1.10	1.10	1.10	1.07	1.07	1.07	1.03	1.03	1.03	0.98	0.98	0.98	0.94	0.94	0.94	0.92
1	1.03	1.01	1.00	1.01	1.00	0.98	0.98	0.96	0.95	0.94	0.93	0.92	0.91	0.90	0.90	0.88
2	0.98	0.95	0.92	0.96	0.93	0.91	0.93	0.91	0.89	0.91	0.89	0.87	0.88	0.87	0.85	0.84
3	0.93	0.89	0.86	0.92	0.88	0.85	0.89	0.86	0.84	0.87	0.85	0.83	0.85	0.83	0.82	0.80
4	0.89	0.84	0.81	0.88	0.84	0.81	0.86	0.82	0.80	0.84	0.81	0.79	0.82	0.80	0.78	0.77
5	0.85	0.80	0.77	0.84	0.80	0.77	0.82	0.79	0.76	0.81	0.78	0.76	0.80	0.77	0.75	0.74
6	0.81	0.77	0.74	0.81	0.76	0.73	0.79	0.76	0.73	0.78	0.75	0.72	0.77	0.74	0.72	0.71
7	0.78	0.74	0.71	0.77	0.73	0.70	0.76	0.73	0.70	0.75	0.72	0.70	0.74	0.72	0.69	0.68
8	0.75	0.71	0.68	0.75	0.71	0.68	0.74	0.70	0.68	0.73	0.70	0.67	0.72	0.69	0.67	0.66
9	0.73	0.68	0.66	0.72	0.68	0.65	0.71	0.68	0.65	0.71	0.67	0.65	0.70	0.67	0.65	0.64
10	0.70	0.66	0.63	0.70	0.66	0.63	0.69	0.66	0.63	0.69	0.65	0.63	0.68	0.65	0.63	0.62





Luminaire Lumens:

FL=745.04,FM=172.96,FH=8.35,FVH=4.35

BL=857.12,BM=203.96,BH=8.36,BVH=4.35

UL=0,UH=0

BUG Rating:B2-U0-G0



NT 2-1562-M 铝反光罩

Intensity data(cd) Appendix Page: 17 Total:19

C/γ(°)	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0
0.0	11661.25	11661.25	11490.95	10982.98	9904.99	8664.31	7242.80	5456.11	4223.04
45.0	11994.77	11959.66	11901.14	11725.57	11292.50	10637.05	9683.13	8073.76	6628.26
90.0	11988.92	12065.00	11654.81	11569.37	11098.27	10349.76	8999.65	7662.41	6252.02
135.0	11971.36	12018.18	11988.92	11918.69	11667.05	11257.39	10631.20	9718.25	8190.81
180.0	11661.25	12000.62	11994.77	11936.25	11813.35	11456.36	10958.92	10198.13	8857.97
225.0	11994.77	11965.51	11626.14	11626.14	11196.00	10534.69	9293.43	7973.16	6549.31
270.0	11988.92	11983.07	11924.54	11748.98	11438.81	10707.28	9811.88	8547.80	6739.45
315.0	11971.36	11616.19	11616.19	11176.69	10463.30	9119.03	7721.52	6247.92	4879.66
360.0	11661.25	11661.25	11490.95	10982.98	9904.99	8664.31	7242.80	5456.11	4223.04

C/γ(°)	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0
0.0	3297.80	2492.53	2045.42	1717.11	1299.26	1139.55	1139.55	1044.45	960.30
45.0	5252.98	3854.29	3058.39	3058.39	1985.14	1690.77	1471.90	1265.31	1146.51
90.0	4967.45	3712.14	2993.48	2345.64	1970.51	1682.58	1155.12	1155.12	1128.49
135.0	6821.38	5498.77	4351.73	3304.18	2976.45	2976.45	1917.84	1594.80	1401.09
180.0	7517.80	5814.80	4591.68	3620.20	3052.53	3052.53	1943.01	1653.90	1449.66
225.0	4901.90	3857.86	3086.54	2405.92	2012.65	1711.26	1309.21	1145.05	1145.05
270.0	5364.17	4164.46	3263.21	3081.79	2426.99	1739.93	1511.69	1286.38	1167.58
315.0	3788.81	2822.01	2284.19	1886.24	1592.46	1147.51	1147.51	1067.92	969.25
360.0	3297.80	2492.53	2045.42	1717.11	1299.26	1139.55	1139.55	1044.45	960.30

C/γ(°)	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0	26.0
0.0	912.37	875.73	848.46	823.18	806.56	791.34	776.48	761.20	748.74
45.0	1055.22	986.16	920.03	881.99	852.15	823.47	806.50	793.04	776.07
90.0	1018.70	952.86	903.18	866.48	831.31	810.36	793.51	778.47	762.26
135.0	1254.78	1119.01	1035.32	955.73	908.33	872.04	844.54	817.03	800.06
180.0	1251.85	1130.71	1038.25	966.26	905.40	866.19	832.25	811.18	794.79
225.0	1048.90	962.40	911.66	871.05	841.85	813.93	796.14	781.33	765.88
270.0	1070.44	994.94	925.30	882.58	851.56	824.64	807.08	788.94	776.07
315.0	914.24	874.50	838.39	817.33	796.26	781.86	768.75	756.05	741.60
360.0	912.37	875.73	848.46	823.18	806.56	791.34	776.48	761.20	748.74

C/γ(°)	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0
0.0	734.16	721.58	709.12	693.43	675.35	640.41	575.80	516.75	449.98
45.0	762.61	750.90	735.69	723.40	711.69	695.89	671.90	630.35	578.26
90.0	749.21	737.97	723.57	711.11	700.28	684.30	655.04	608.69	537.24
135.0	786.02	771.39	755.58	742.71	729.83	717.54	701.74	690.04	654.34
180.0	777.24	763.78	752.07	736.86	724.57	714.03	699.99	684.19	664.87
225.0	753.13	739.43	727.14	713.97	699.93	688.11	665.17	623.15	557.19
270.0	762.02	750.90	736.27	722.23	709.94	697.65	671.90	630.93	580.02
315.0	730.42	719.94	708.24	696.30	680.15	652.58	597.69	542.04	479.30
360.0	734.16	721.58	709.12	693.43	675.35	640.41	575.80	516.75	449.98

C/γ(°)	36.0	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0
0.0	381.86	296.07	227.36	163.45	107.10	51.85	25.87	18.67	15.51
45.0	501.60	435.47	368.17	302.03	302.03	153.56	100.60	47.58	24.35
90.0	473.97	408.78	341.95	259.31	195.29	135.95	84.74	36.75	21.36
135.0	608.11	550.17	465.90	393.91	321.93	304.38	221.22	110.31	64.43
180.0	625.08	574.75	496.33	430.78	359.97	307.30	307.30	138.41	74.27
225.0	495.74	431.14	365.30	284.13	217.88	155.79	89.60	47.34	23.88
270.0	503.35	437.81	371.68	306.13	306.13	141.27	88.37	46.47	23.58
315.0	395.09	326.15	257.67	175.22	115.41	66.66	33.01	19.37	16.56
360.0	381.86	296.07	227.36	163.45	107.10	51.85	25.87	18.67	15.51

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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	12.93	10.65	9.77	9.36	9.19	9.07	8.95	8.84	8.78
45.0	19.08	13.69	11.82	10.65	9.54	9.36	9.19	9.07	8.90
90.0	17.67	12.87	11.47	10.18	9.60	9.42	9.31	9.13	9.01
135.0	33.07	20.72	16.68	12.99	11.35	10.24	9.83	9.42	9.25
180.0	37.86	22.24	17.09	12.82	11.24	9.95	9.31	9.13	9.07
225.0	18.02	13.52	11.65	9.89	9.36	9.19	9.01	8.90	8.84
270.0	17.91	13.93	12.00	10.77	9.77	9.36	9.25	9.07	9.01
315.0	13.81	11.94	9.77	9.48	9.31	9.19	9.07	8.95	8.90
360.0	12.93	10.65	9.77	9.36	9.19	9.07	8.95	8.84	8.78

C/γ(°)	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0
0.0	8.66	8.60	8.54	8.43	8.43	8.37	8.31	8.25	8.25
45.0	8.84	8.78	8.66	8.60	8.54	8.43	8.37	8.37	8.31
90.0	8.90	8.84	8.72	8.60	8.54	8.49	8.43	8.37	8.31
135.0	9.13	9.07	8.95	8.84	8.72	8.60	8.60	8.54	8.43
180.0	8.90	8.84	8.72	8.66	8.60	8.54	8.49	8.37	8.37
225.0	8.72	8.66	8.54	8.49	8.49	8.37	8.31	8.25	8.25
270.0	8.90	8.78	8.72	8.60	8.54	8.49	8.43	8.43	8.37
315.0	8.78	8.66	8.66	8.54	8.54	8.49	8.43	8.37	8.37
360.0	8.66	8.60	8.54	8.43	8.43	8.37	8.31	8.25	8.25

C/γ(°)	63.0	64.0	65.0	66.0	67.0	68.0	69.0	70.0	71.0
0.0	8.25	8.19	8.19	8.19	8.13	8.13	8.08	8.08	8.08
45.0	8.25	8.25	8.19	8.19	8.13	8.13	8.13	8.08	8.08
90.0	8.25	8.25	8.19	8.19	8.19	8.13	8.13	8.13	8.08
135.0	8.43	8.37	8.31	8.25	8.25	8.25	8.25	8.19	8.13
180.0	8.31	8.25	8.19	8.19	8.19	8.13	8.13	8.08	8.13
225.0	8.25	8.19	8.19	8.13	8.13	8.08	8.08	8.08	8.08
270.0	8.31	8.31	8.25	8.19	8.19	8.19	8.19	8.13	8.13
315.0	8.31	8.31	8.25	8.25	8.19	8.19	8.13	8.19	8.13
360.0	8.25	8.19	8.19	8.19	8.13	8.13	8.08	8.08	8.08

C/γ(°)	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0
0.0	8.08	8.08	8.02	8.02	8.02	8.02	8.02	7.96	7.96
45.0	8.08	8.08	8.02	8.02	8.02	8.02	8.02	8.02	8.02
90.0	8.08	8.08	8.08	8.08	8.08	8.08	8.02	8.02	7.96
135.0	8.13	8.13	8.13	8.13	8.08	8.08	8.08	8.08	8.08
180.0	8.08	8.08	8.08	8.02	8.02	8.02	8.02	8.02	8.02
225.0	8.08	8.02	8.02	8.02	8.02	8.02	7.96	7.96	7.96
270.0	8.13	8.08	8.08	8.08	8.08	8.02	8.08	8.08	8.02
315.0	8.13	8.13	8.08	8.08	8.08	8.08	8.08	8.08	8.02
360.0	8.08	8.08	8.02	8.02	8.02	8.02	8.02	7.96	7.96

C/γ(°)	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0
0.0	8.02	7.96	7.96	7.96	7.96	7.96	7.96	7.96	7.96
45.0	8.02	8.02	7.96	7.96	7.96	7.96	7.96	7.90	7.96
90.0	8.02	8.02	8.02	8.02	7.96	8.02	7.96	7.96	7.96
135.0	8.02	8.02	8.08	8.02	8.02	8.02	8.02	8.02	8.02
180.0	7.96	7.96	7.96	7.96	7.96	7.96	7.96	7.96	7.96
225.0	7.96	7.96	7.96	7.96	7.96	7.96	7.90	7.96	7.90
270.0	8.02	8.02	8.02	8.02	8.02	7.96	7.96	7.96	7.96
315.0	8.02	8.02	8.02	8.02	8.02	7.96	7.96	8.02	7.96
360.0	8.02	7.96	7.96	7.96	7.96	7.96	7.96	7.96	7.96

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## Intensity data(cd)

Appendix Page: 19 Total:19

<b>C/γ(°)</b>	<b>90.0</b>
<b>0.0</b>	<b>7.96</b>
<b>45.0</b>	<b>7.96</b>
<b>90.0</b>	<b>7.96</b>
<b>135.0</b>	<b>8.02</b>
<b>180.0</b>	<b>7.96</b>
<b>225.0</b>	<b>7.90</b>
<b>270.0</b>	<b>7.96</b>
<b>315.0</b>	<b>8.02</b>
<b>360.0</b>	<b>7.96</b>