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NT

Client:

LumCAT: 2-2686-L 铝反光罩

Luminaire: GH36D-B40 Hodel

Report No: 2024419-B010

Ballast type: AC

Test No: 2024419-C010

Voltage(V): 33.040

LampCAT: LUMINUS CXM-14-AC40

Current(A): 0.420

Lamp flux(lm): 2356.0

Power (W): 13.876

Number of Lamps: 1

PF: 0.000

Length(mm): 0

Width(mm): 0

Phm Type: C

Height(mm): 0

Photometric Results

Lumens(lm): 2017.90, Efficiency(%): 85.65% , Luminous Efficacy(lm/W): 145.42

Central intensity(cd): 10580.050, Maximum intensity(cd): 10580.050

Angle of maximum intensity: C=0.0 γ =0.0

Beam Angle(50%Imax): [C0/180]Total=18.4

[C90/270]Total=18.4

Field angle(10%Imax): [C0/180]Total=47.8

[C90/270]Total=47.8

Maximum s/h(1/2): C0_180=0.31 C90_270=0.31

Maximum s/h(1/4): C0_180=0.34 C90_270=0.34

Up flux rate of lamp(%): 0.00%

Down flux rate of lamp(%): 85.65%

Up flux rate of LUM(%): - -

Down flux rate of LUM(%): 100.00%

CIE Type : Direct lighting

Output flux ratio in π solid angle : 98.254%

Equipment: GMS1980
Temperature(°C): 25.0

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

Operator: NT07
Distance(m): 7.65

NT 2-2686-L 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	10580.049	0.000	0	0.00%	0.00%
1.0	10505.140	10.089	10.089	0.43%	0.50%
2.0	10239.009	29.774	39.863	1.26%	1.98%
3.0	9842.373	48.028	87.891	2.04%	4.36%
4.0	9280.557	64.011	151.901	2.72%	7.53%
5.0	8560.364	76.751	228.652	3.26%	11.33%
6.0	7803.741	85.998	314.65	3.65%	15.59%
7.0	6946.533	91.555	406.205	3.89%	20.13%
8.0	6144.628	93.691	499.896	3.98%	24.77%
9.0	5418.364	93.712	593.607	3.98%	29.42%
10.0	4636.430	90.992	684.6	3.86%	33.93%
11.0	4023.261	86.528	771.128	3.67%	38.21%
12.0	3458.446	81.786	852.913	3.47%	42.27%
13.0	3015.796	76.833	929.746	3.26%	46.08%
14.0	2669.855	72.776	1002.522	3.09%	49.68%
15.0	2384.485	69.388	1071.91	2.95%	53.12%
16.0	2141.031	66.311	1138.222	2.81%	56.41%
17.0	1944.688	63.626	1201.848	2.70%	59.56%
18.0	1770.876	61.262	1263.109	2.60%	62.60%
19.0	1620.034	58.995	1322.104	2.50%	65.52%
20.0	1475.118	56.650	1378.754	2.40%	68.33%
21.0	1276.083	52.829	1431.583	2.24%	70.94%
22.0	1221.438	50.189	1481.771	2.13%	73.43%
23.0	1138.723	49.523	1531.294	2.10%	75.89%
24.0	1045.592	47.757	1579.051	2.03%	78.25%
25.0	951.583	45.411	1624.462	1.93%	80.50%
26.0	858.211	42.720	1667.183	1.81%	82.62%
27.0	764.077	39.690	1706.872	1.68%	84.59%
28.0	678.356	36.519	1743.392	1.55%	86.40%
29.0	584.472	33.039	1776.431	1.40%	88.03%
30.0	503.557	29.377	1805.807	1.25%	89.49%
31.0	430.214	25.985	1831.793	1.10%	90.78%
32.0	362.562	22.712	1854.505	0.96%	91.90%
33.0	297.228	19.438	1873.943	0.83%	92.87%
34.0	259.138	16.837	1890.78	0.71%	93.70%
35.0	228.699	15.150	1905.93	0.64%	94.45%
36.0	156.043	12.250	1918.18	0.52%	95.06%
37.0	124.302	9.143	1927.324	0.39%	95.51%

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

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

Operator: NT07
Distance(m): 7.65

NT 2-2686-L 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	97.359	7.399	1934.722	0.31%	95.88%
39.0	76.269	5.926	1940.649	0.25%	96.17%
40.0	60.966	4.786	1945.435	0.20%	96.41%
41.0	47.996	3.880	1949.315	0.16%	96.60%
42.0	39.971	3.196	1952.511	0.14%	96.76%
43.0	33.636	2.727	1955.238	0.12%	96.89%
44.0	29.649	2.389	1957.626	0.10%	97.01%
45.0	26.503	2.158	1959.784	0.09%	97.12%
46.0	24.031	1.976	1961.761	0.08%	97.22%
47.0	22.107	1.835	1963.596	0.08%	97.31%
48.0	20.600	1.726	1965.322	0.07%	97.39%
49.0	19.254	1.637	1966.959	0.07%	97.48%
50.0	18.179	1.561	1968.519	0.07%	97.55%
51.0	17.330	1.502	1970.022	0.06%	97.63%
52.0	16.576	1.455	1971.477	0.06%	97.70%
53.0	16.042	1.419	1972.896	0.06%	97.77%
54.0	15.611	1.395	1974.291	0.06%	97.84%
55.0	15.311	1.380	1975.671	0.06%	97.91%
56.0	15.121	1.375	1977.046	0.06%	97.98%
57.0	15.033	1.379	1978.425	0.06%	98.04%
58.0	15.062	1.392	1979.817	0.06%	98.11%
59.0	15.135	1.412	1981.228	0.06%	98.18%
60.0	15.318	1.439	1982.667	0.06%	98.25%
61.0	15.428	1.467	1984.134	0.06%	98.33%
62.0	15.472	1.489	1985.623	0.06%	98.40%
63.0	15.355	1.499	1987.123	0.06%	98.47%
64.0	15.070	1.493	1988.615	0.06%	98.55%
65.0	14.616	1.469	1990.085	0.06%	98.62%
66.0	14.023	1.429	1991.513	0.06%	98.69%
67.0	13.380	1.378	1992.891	0.06%	98.76%
68.0	12.721	1.322	1994.214	0.06%	98.83%
69.0	12.217	1.272	1995.486	0.05%	98.89%
70.0	11.800	1.233	1996.719	0.05%	98.95%
71.0	11.419	1.200	1997.919	0.05%	99.01%
72.0	11.156	1.174	1999.093	0.05%	99.07%
73.0	10.951	1.156	2000.249	0.05%	99.13%
74.0	10.754	1.141	2001.39	0.05%	99.18%
75.0	10.585	1.127	2002.518	0.05%	99.24%

NT 2-2686-L 铝反光罩

Zonal flux distribution table

Appendix Page: 4 Total:19

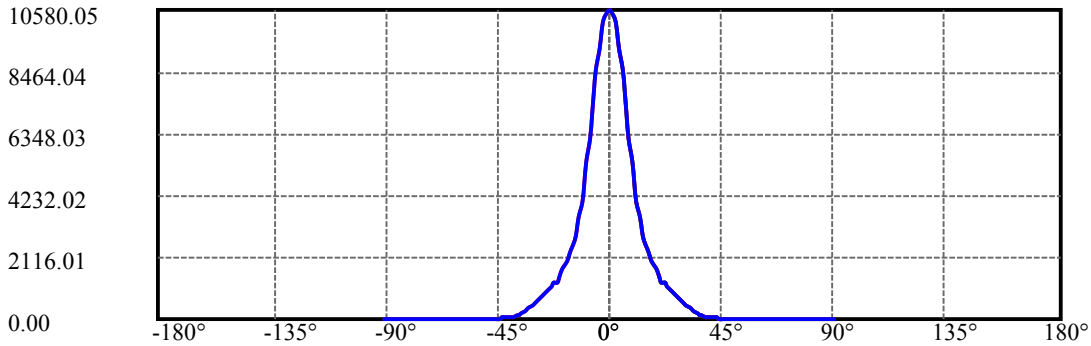
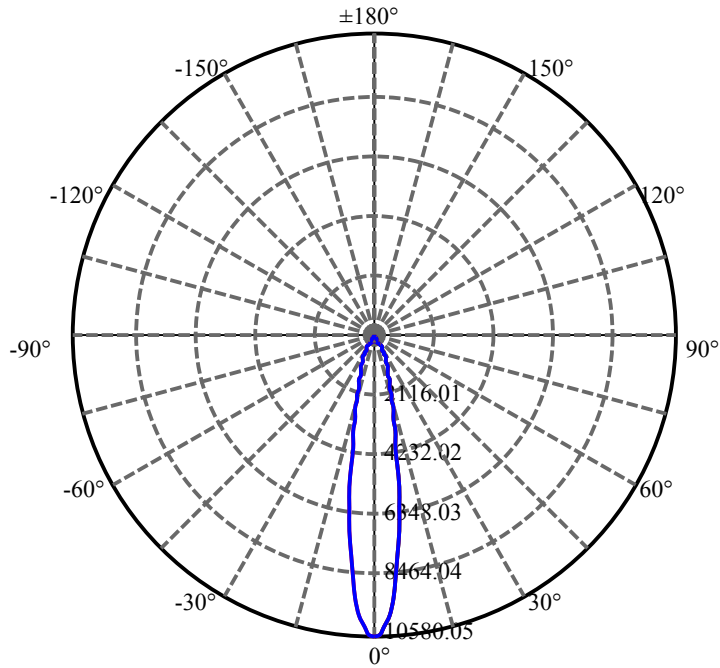
$\gamma(^{\circ})$	Average I(cd)	Zonal F(lm)	Sum F(lm)	Eff Flux(%)	Eff Sum(%)
76.0	10.410	1.114	2003.632	0.05%	99.29%
77.0	10.263	1.102	2004.734	0.05%	99.35%
78.0	10.095	1.090	2005.824	0.05%	99.40%
79.0	9.920	1.075	2006.9	0.05%	99.46%
80.0	9.773	1.062	2007.961	0.05%	99.51%
81.0	9.598	1.048	2009.009	0.04%	99.56%
82.0	9.451	1.033	2010.042	0.04%	99.61%
83.0	9.305	1.020	2011.061	0.04%	99.66%
84.0	9.173	1.007	2012.068	0.04%	99.71%
85.0	9.064	0.995	2013.063	0.04%	99.76%
86.0	8.961	0.985	2014.049	0.04%	99.81%
87.0	8.866	0.976	2015.024	0.04%	99.86%
88.0	8.778	0.967	2015.991	0.04%	99.91%
89.0	8.669	0.956	2016.947	0.04%	99.95%
90.0	8.647	0.949	2017.897	0.04%	100.00%

ZONAL LUMEN SUMMARY

Zone	Lumens	%Lamp	%Fixt
0-30	1805.81	76.65%	89.49%
0-40	1945.44	82.57%	96.41%
0-60	1982.67	84.15%	98.25%
0-90	2016.95	85.61%	99.95%
0-120	2016.95	85.61%	99.95%
0-180	2017.90	85.65%	100.00%
60-90	34.28	1.46%	1.70%
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%
0-24.78	1614.32	68.52%	80.00%

ZONAL LUMEN SUMMARY

0-10	684.60
10-20	694.15
20-30	427.05
30-40	139.63
40-50	23.08
50-60	14.15
60-70	14.05
70-80	11.24
80-90	8.99
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



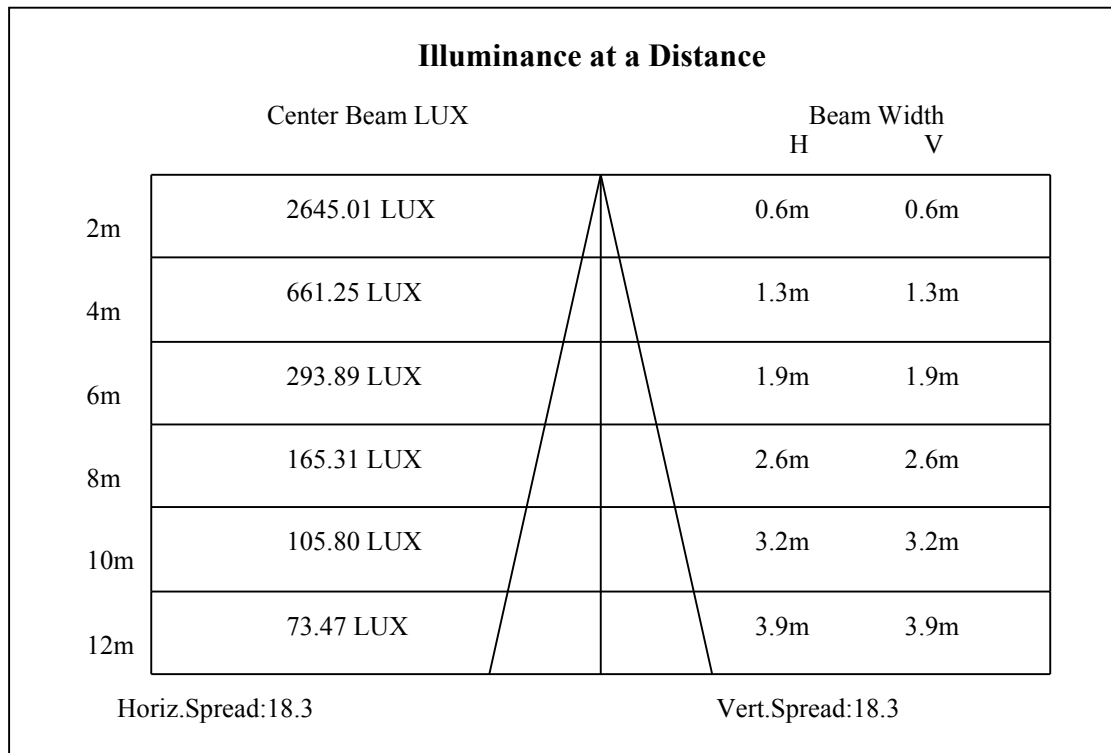
C0(Max): —————

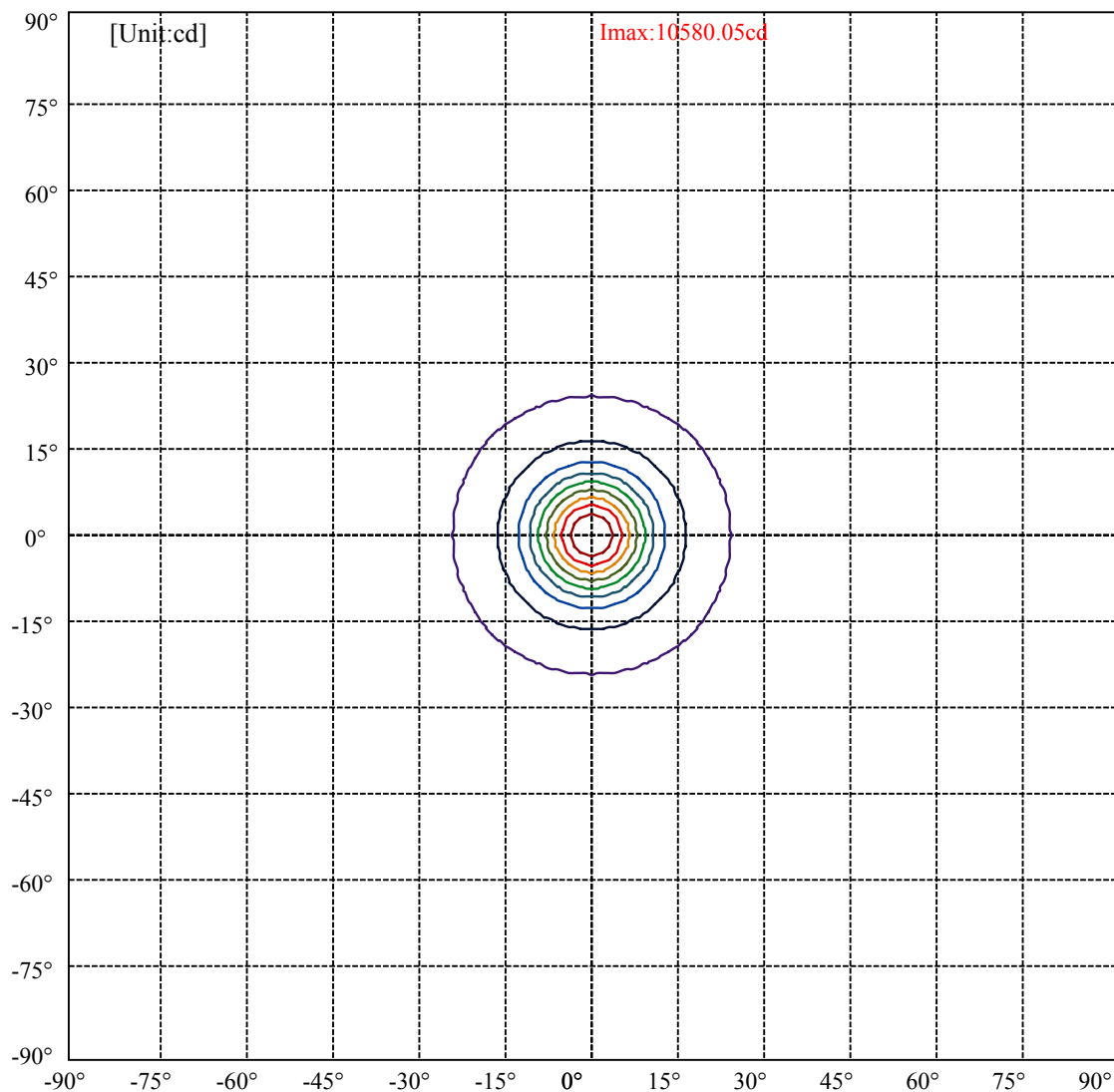
C0/C180: —————

C90/C270: —————

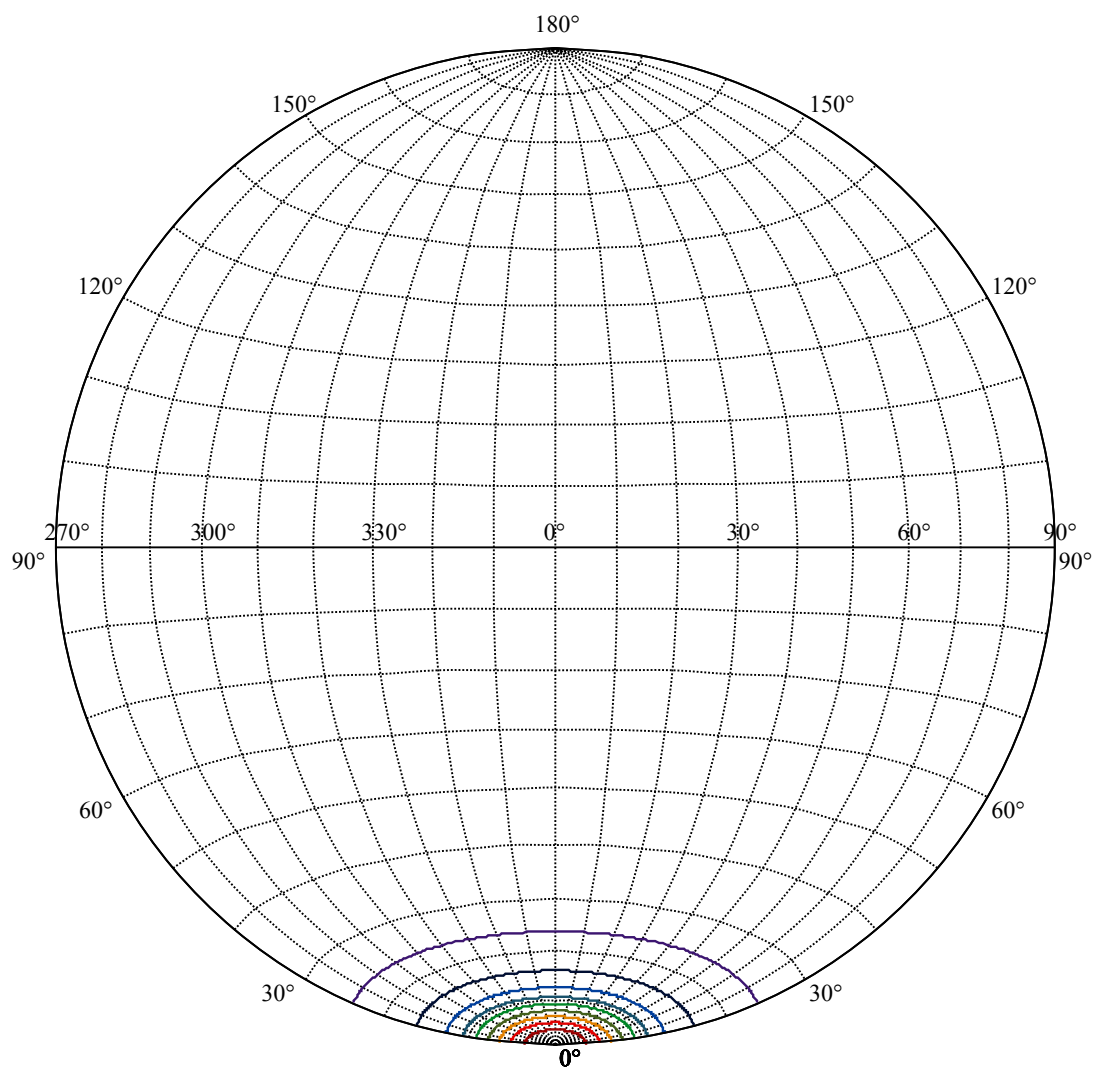
Field angle(10%Imax):C0/180Left:23.9 Right:23.9
:C90/270Left:23.9 Right:23.9

Beam Angle(50%Imax):C0/180Left:9.2 Right:9.2
:C90/270Left:9.2 Right:9.2





(10%Imax) 1058.01	—
(20%Imax) 2116.01	—
(30%Imax) 3174.01	—
(40%Imax) 4232.02	—
(50%Imax) 5290.02	—
(60%Imax) 6348.03	—
(70%Imax) 7406.03	—
(80%Imax) 8464.04	—
(90%Imax) 9522.04	—



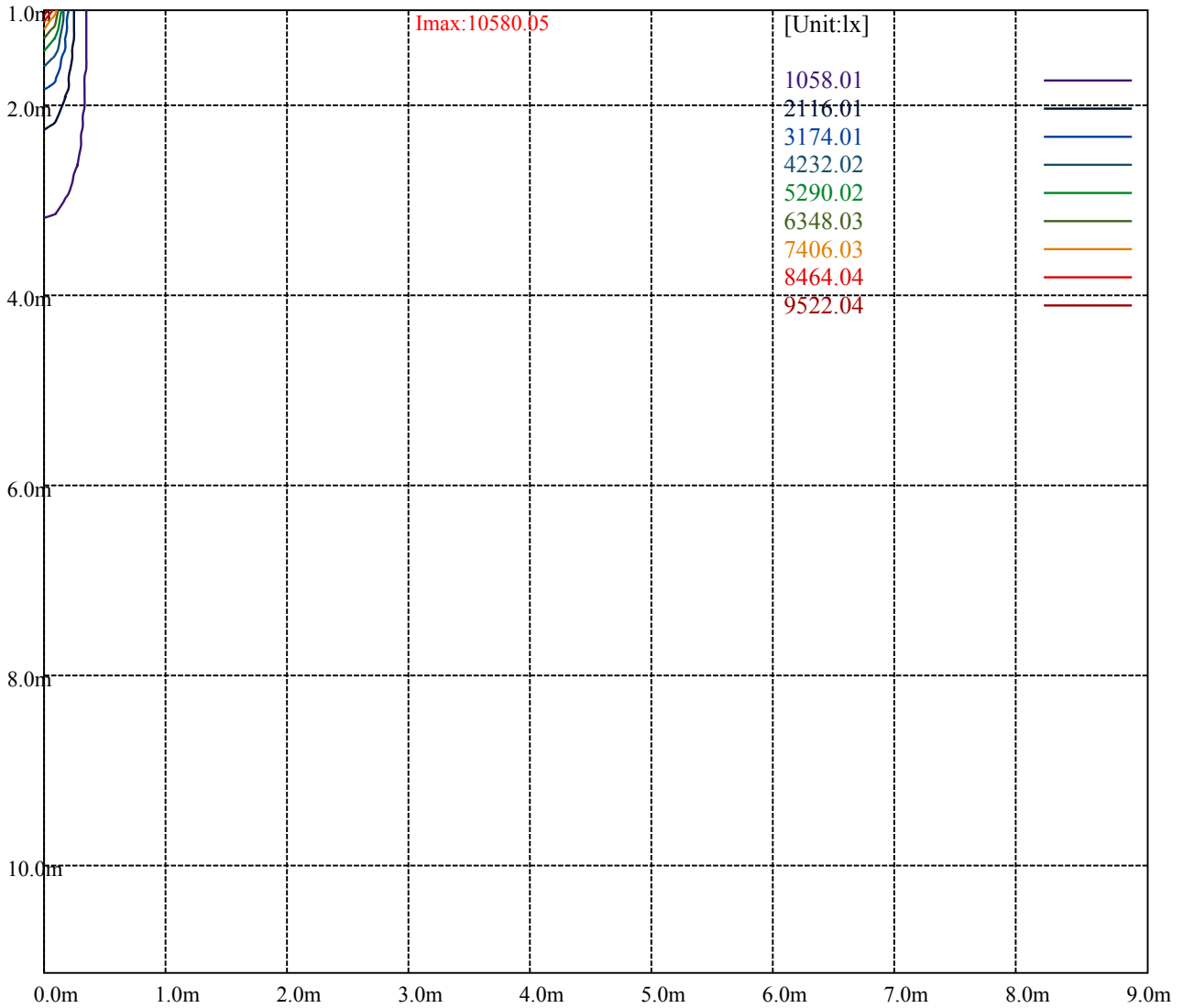
House

[Unit:cd]

Road

Imax:10580.05

(10%Imax)	1058.01	—
(20%Imax)	2116.01	—
(30%Imax)	3174.01	—
(40%Imax)	4232.02	—
(50%Imax)	5290.02	—
(60%Imax)	6348.03	—
(70%Imax)	7406.03	—
(80%Imax)	8464.04	—
(90%Imax)	9522.04	—



NT 2-2686-L 铝反光罩

Luminance Limiting Curve(no luminous side)

Luminance Table

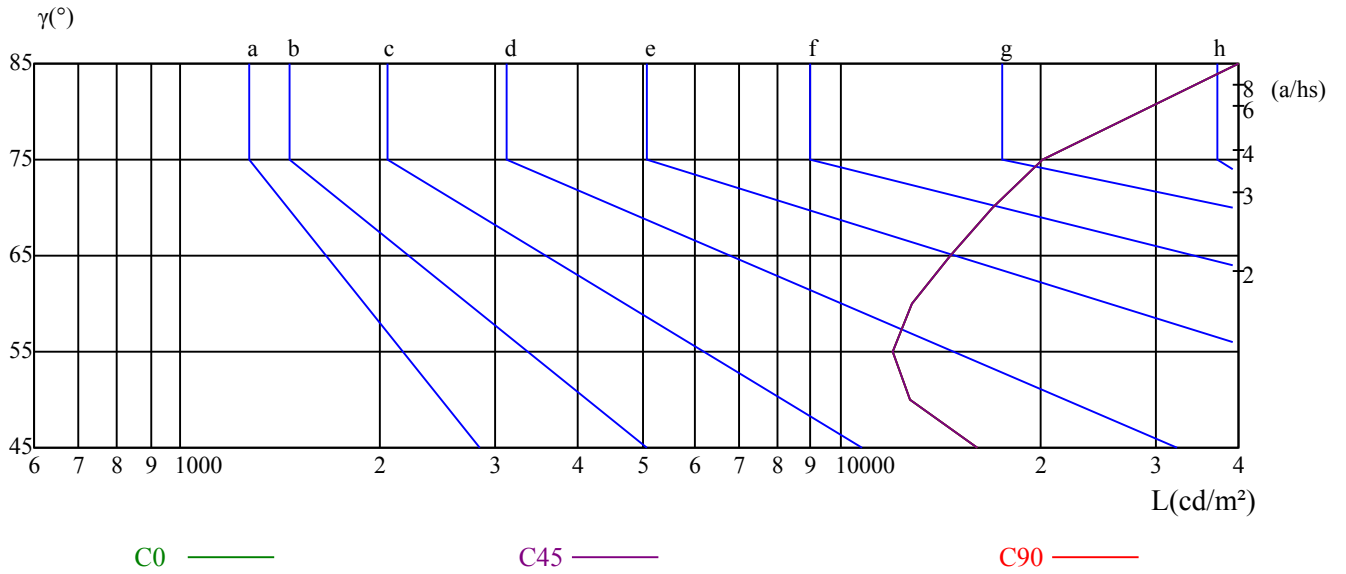
γ	45	50	55	60	65	70	75	80	85
C0	16110	12707	11994	12838	14615	16996	20243	28497	54367
C45	16110	12707	11994	12838	14615	16996	20243	28497	54367
C90	16110	12707	11994	12838	14615	16996	20243	28497	54367

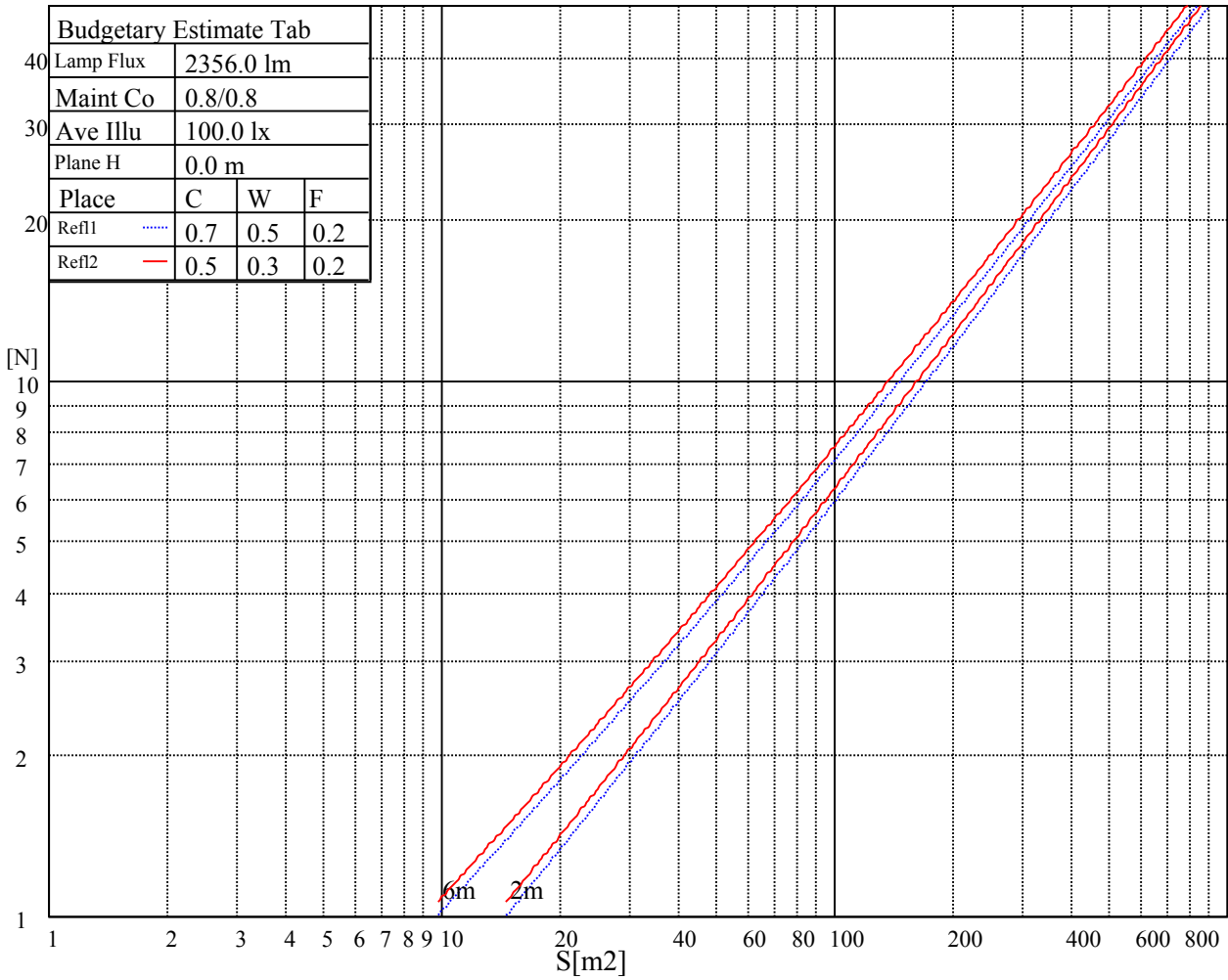
L(Hor)(65)	L(Ver)(65)	L45(65)	L(Hor)(75)	L(Ver)(75)	L45(75)	L(Hor)(85)	L(Ver)(85)	L45(85)
14615	14615	14615	20243	20243	20243	54367	54367	54367

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



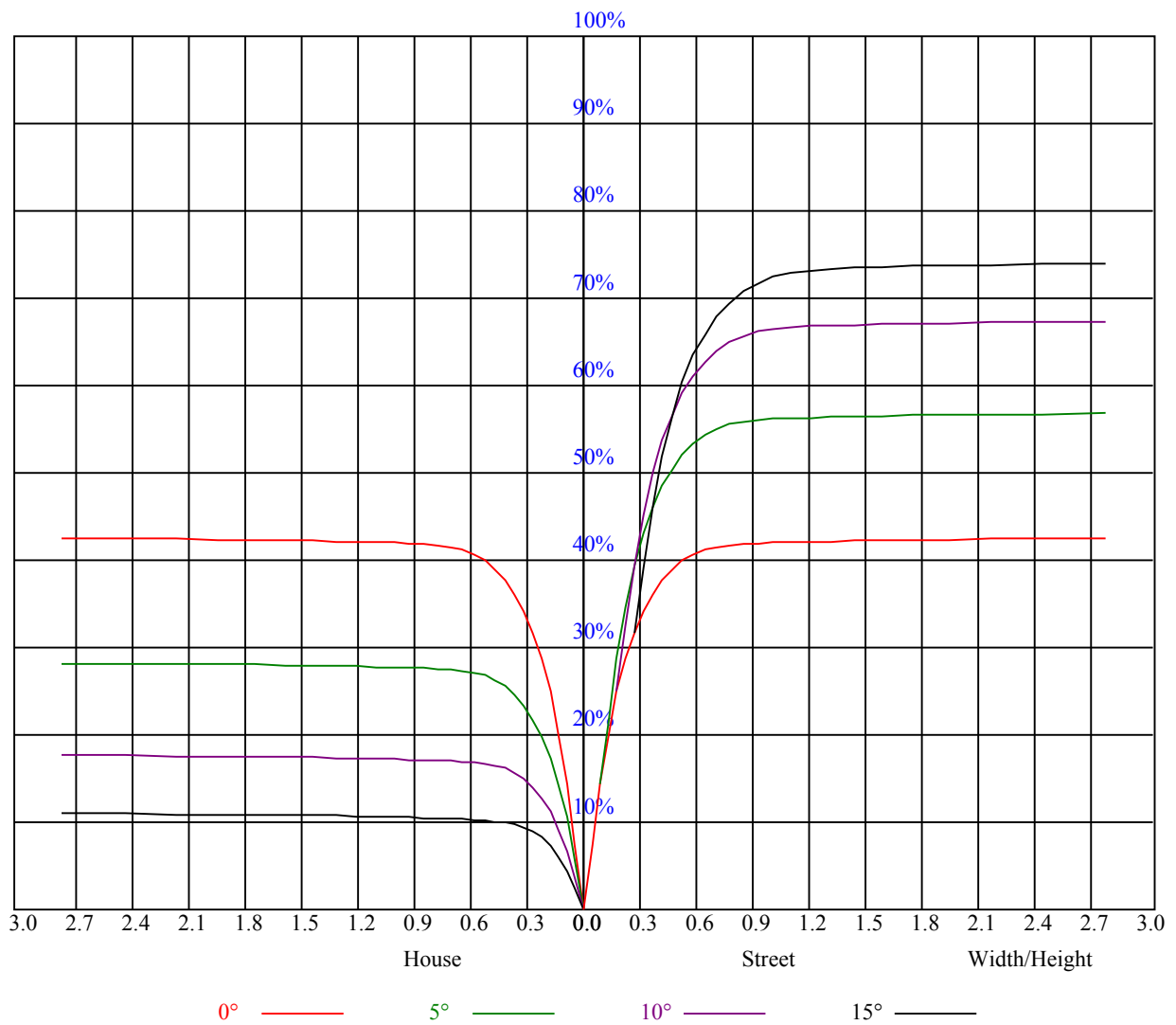


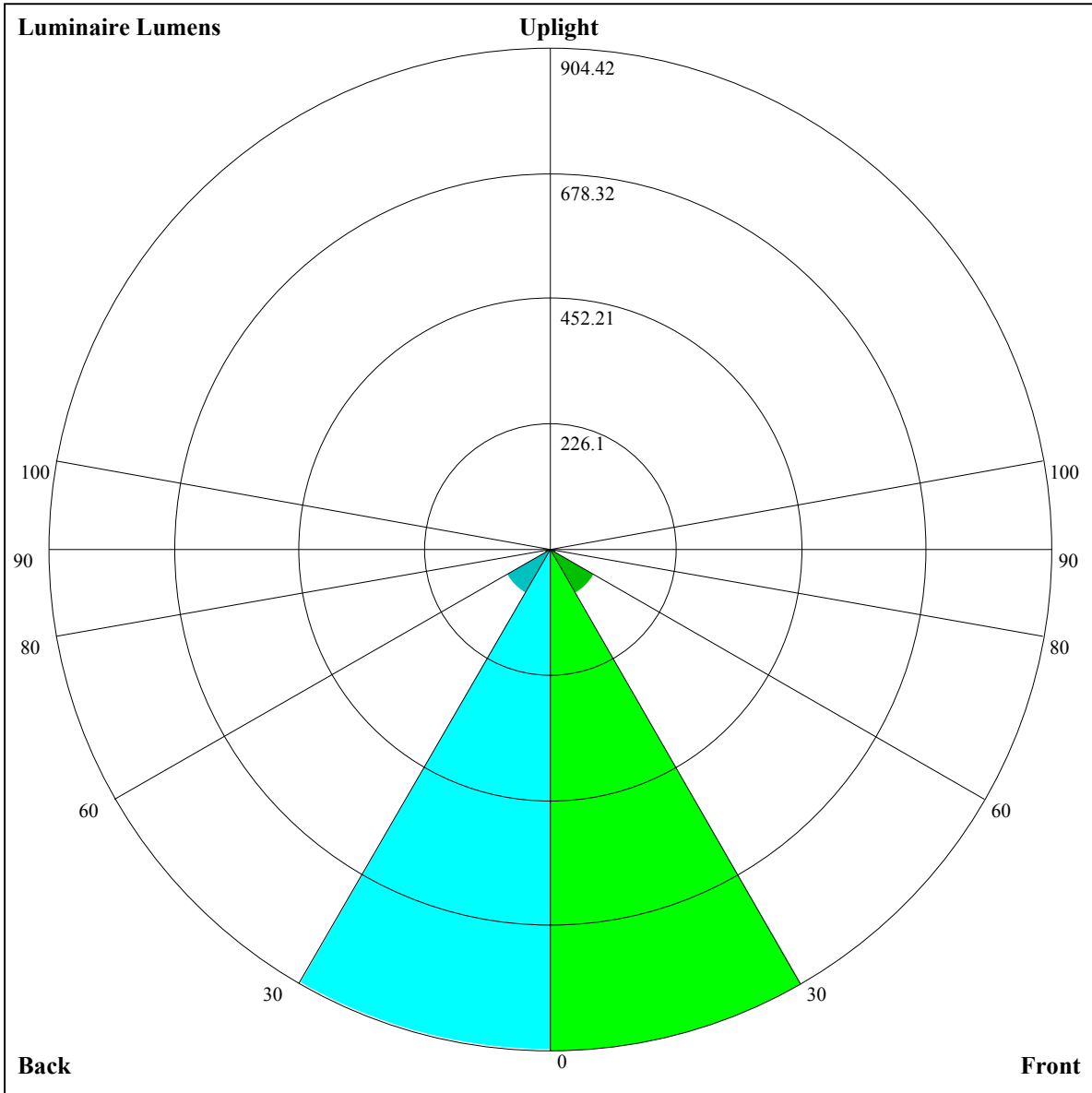
NT 2-2686-L 铝反光罩

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	1.02	1.02	1.02	1.00	1.00	1.00	0.95	0.95	0.95	0.91	0.91	0.91	0.87	0.87	0.87	0.86
1	0.96	0.94	0.92	0.94	0.93	0.91	0.91	0.89	0.88	0.88	0.87	0.86	0.85	0.84	0.83	0.82
2	0.91	0.88	0.86	0.89	0.87	0.85	0.87	0.85	0.83	0.84	0.83	0.81	0.82	0.81	0.79	0.78
3	0.87	0.83	0.80	0.85	0.82	0.80	0.83	0.81	0.79	0.81	0.79	0.77	0.79	0.78	0.76	0.75
4	0.83	0.79	0.76	0.82	0.78	0.76	0.80	0.77	0.75	0.78	0.76	0.74	0.77	0.75	0.73	0.72
5	0.79	0.75	0.73	0.79	0.75	0.72	0.77	0.74	0.72	0.76	0.73	0.71	0.75	0.72	0.70	0.69
6	0.76	0.72	0.70	0.76	0.72	0.69	0.74	0.71	0.69	0.73	0.71	0.68	0.72	0.70	0.68	0.67
7	0.74	0.70	0.67	0.73	0.69	0.67	0.72	0.69	0.66	0.71	0.68	0.66	0.70	0.68	0.66	0.65
8	0.71	0.67	0.64	0.71	0.67	0.64	0.70	0.66	0.64	0.69	0.66	0.64	0.68	0.66	0.64	0.63
9	0.69	0.65	0.62	0.68	0.65	0.62	0.68	0.64	0.62	0.67	0.64	0.62	0.66	0.64	0.62	0.61
10	0.67	0.63	0.60	0.66	0.63	0.60	0.66	0.62	0.60	0.65	0.62	0.60	0.65	0.62	0.60	0.59





Luminaire Lumens:

FL=904.42,FM=90.89,FH=12.66,FVH=4.97

BL=903.34,BM=90.7,BH=12.61,BVH=4.97

UL=0,UH=0

BUG Rating:B2-U0-G0

NT 2-2686-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	10597.31	10467.98	10173.02	9747.57	9180.48	8344.20	7631.98	6694.45	5951.80
45.0	10569.22	10598.48	10473.25	10105.14	9636.96	8908.35	8226.57	7482.16	6521.22
90.0	10551.08	10336.89	9964.10	9463.15	8705.87	7998.91	7244.56	6273.09	5522.83
135.0	10602.58	10584.44	10337.47	9962.34	9436.81	8650.85	7985.45	7236.37	6276.60
180.0	10597.31	10549.91	10352.69	10013.84	9411.65	8790.14	8095.48	7125.17	6370.82
225.0	10569.22	10404.77	10000.38	9521.67	8908.35	8206.08	7256.26	6484.94	5743.46
270.0	10551.08	10611.36	10482.02	10228.04	9827.16	9116.11	8461.83	7524.88	6769.94
315.0	10602.58	10487.29	10129.13	9697.24	9137.18	8468.26	7527.81	6751.21	6000.37
360.0	10597.31	10467.98	10173.02	9747.57	9180.48	8344.20	7631.98	6694.45	5951.80

C/γ(°)	9.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0
0.0	5233.73	4400.37	3815.14	3345.20	2866.49	2557.49	2304.67	2094.58	1876.88
45.0	5768.62	5047.62	4399.78	3716.24	3263.86	2882.88	2578.56	2266.63	2063.56
90.0	4827.58	4214.85	3553.54	3126.33	2697.36	2424.06	2196.41	1958.81	1797.87
135.0	5546.24	4849.23	4227.72	3567.59	3149.74	2791.58	2502.48	2201.67	2101.31
180.0	5642.80	4762.62	4122.97	3582.81	3052.01	2709.07	2423.48	2195.24	1957.05
225.0	5040.02	4247.62	3719.75	3149.15	2793.34	2500.14	2208.70	2014.99	1849.95
270.0	6022.61	5134.24	4484.64	3912.87	3420.11	2922.09	2603.72	2342.13	2119.74
315.0	5265.33	4434.89	3862.54	3267.37	2883.46	2571.54	2257.86	2054.20	1882.14
360.0	5233.73	4400.37	3815.14	3345.20	2866.49	2557.49	2304.67	2094.58	1876.88

C/γ(°)	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.0	26.0
0.0	1724.13	1587.19	1464.29	1165.30	1165.30	1120.35	1029.64	919.80	835.12
45.0	1890.34	1704.82	1566.71	1413.96	1306.87	1205.04	1113.16	1001.38	911.84
90.0	1653.32	1516.38	1286.38	1160.68	1160.68	1069.21	960.82	874.74	790.05
135.0	1844.69	1660.93	1522.81	1371.24	1262.97	1169.34	1079.80	970.36	883.16
180.0	1800.80	1656.83	1518.72	1361.88	1254.78	1137.74	1052.88	969.19	862.09
225.0	1667.36	1532.18	1412.21	1154.36	1154.36	1087.35	1002.78	918.28	812.99
270.0	1893.26	1744.61	1597.14	1433.27	1318.57	1216.16	1105.55	1021.86	936.42
315.0	1693.11	1557.34	1432.69	1147.98	1147.98	1104.61	1020.11	937.06	834.00
360.0	1724.13	1587.19	1464.29	1165.30	1165.30	1120.35	1029.64	919.80	835.12

C/γ(°)	27.0	28.0	29.0	30.0	31.0	32.0	33.0	34.0	35.0
0.0	728.25	645.27	563.57	489.60	407.73	345.99	277.10	229.23	188.03
45.0	825.81	736.27	627.42	549.58	480.53	414.98	339.49	297.35	297.35
90.0	680.73	598.39	524.42	441.96	378.00	319.59	254.05	207.70	167.96
135.0	795.38	707.01	599.91	522.66	455.36	392.16	317.25	303.79	303.79
180.0	776.65	690.62	605.18	503.35	433.71	368.75	309.06	295.60	233.27
225.0	728.25	642.75	538.58	465.49	396.78	317.13	260.78	213.31	163.75
270.0	829.91	745.05	659.02	575.33	477.02	409.13	344.76	300.28	300.28
315.0	747.62	661.48	557.66	480.47	412.58	332.76	275.35	225.84	175.16
360.0	728.25	645.27	563.57	489.60	407.73	345.99	277.10	229.23	188.03

C/γ(°)	36.0	37.0	38.0	39.0	40.0	41.0	42.0	43.0	44.0
0.0	153.09	117.40	93.69	74.44	59.87	46.58	39.15	33.83	30.02
45.0	179.72	144.78	108.73	85.79	68.12	51.79	42.60	35.99	31.43
90.0	134.60	101.01	79.65	63.09	51.03	40.03	34.12	30.02	26.16
135.0	168.37	136.65	109.32	81.52	64.90	49.57	40.85	34.59	30.08
180.0	159.94	129.10	98.03	78.19	58.87	47.64	39.80	33.12	29.50
225.0	131.85	105.98	85.68	65.90	53.67	43.83	36.81	30.96	27.86
270.0	178.96	144.55	110.55	89.36	72.68	56.53	46.41	37.16	32.25
315.0	141.80	114.94	93.23	71.87	58.58	47.99	40.03	33.42	29.90
360.0	153.09	117.40	93.69	74.44	59.87	46.58	39.15	33.83	30.02

NT 2-2686-L 铝反光罩

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	26.45	24.17	21.83	20.37	19.14	17.85	17.03	16.39	15.92
45.0	27.39	24.87	22.88	21.19	19.43	18.32	17.50	16.68	16.15
90.0	23.88	21.54	20.07	18.90	17.91	17.15	16.33	15.80	15.45
135.0	26.28	23.99	22.06	20.54	18.96	17.91	17.09	16.44	15.86
180.0	26.74	23.99	22.18	20.72	19.49	18.20	17.32	16.62	16.04
225.0	25.40	23.00	21.36	20.07	18.61	17.67	16.91	16.15	15.68
270.0	28.73	26.16	23.70	22.06	20.78	19.61	18.61	17.62	16.91
315.0	27.15	24.52	22.77	20.95	19.72	18.73	17.85	16.91	16.33
360.0	26.45	24.17	21.83	20.37	19.14	17.85	17.03	16.39	15.92
C/γ(°)	54.0	55.0	56.0	57.0	58.0	59.0	60.0	61.0	62.0
0.0	15.45	15.27	15.10	15.04	15.22	15.33	15.57	15.68	15.68
45.0	15.74	15.39	15.22	15.16	15.10	15.16	15.33	15.45	15.57
90.0	15.16	15.04	14.98	14.98	15.10	15.22	15.33	15.39	15.33
135.0	15.51	15.16	15.04	14.98	14.98	15.04	15.22	15.33	15.39
180.0	15.51	15.22	14.98	14.92	14.92	15.04	15.27	15.39	15.45
225.0	15.27	15.04	14.86	14.81	14.86	14.98	15.22	15.33	15.39
270.0	16.39	15.92	15.57	15.27	15.16	15.10	15.22	15.33	15.39
315.0	15.86	15.45	15.22	15.10	15.16	15.22	15.39	15.51	15.57
360.0	15.45	15.27	15.10	15.04	15.22	15.33	15.57	15.68	15.68
C/γ(°)	63.0	64.0	65.0	66.0	67.0	68.0	69.0	70.0	71.0
0.0	15.51	15.10	14.69	14.05	13.28	12.70	12.17	11.82	11.41
45.0	15.51	15.33	14.98	14.34	13.75	13.11	12.47	12.00	11.53
90.0	15.10	14.63	14.10	13.52	12.82	12.29	11.88	11.47	11.18
135.0	15.33	15.10	14.75	14.10	13.52	12.87	12.29	11.82	11.41
180.0	15.33	15.10	14.75	14.16	13.46	12.82	12.35	11.88	11.53
225.0	15.22	14.86	14.22	13.58	12.99	12.29	11.88	11.59	11.29
270.0	15.45	15.33	14.92	14.51	13.93	13.17	12.64	12.11	11.65
315.0	15.39	15.10	14.51	13.93	13.28	12.52	12.06	11.70	11.35
360.0	15.51	15.10	14.69	14.05	13.28	12.70	12.17	11.82	11.41
C/γ(°)	72.0	73.0	74.0	75.0	76.0	77.0	78.0	79.0	80.0
0.0	11.18	11.00	10.77	10.59	10.42	10.30	10.12	10.01	9.83
45.0	11.24	11.06	10.83	10.65	10.48	10.36	10.18	10.01	9.89
90.0	11.00	10.77	10.59	10.42	10.30	10.12	9.95	9.77	9.66
135.0	11.18	10.94	10.77	10.59	10.42	10.30	10.18	9.95	9.83
180.0	11.24	11.00	10.83	10.65	10.48	10.30	10.12	10.01	9.83
225.0	11.00	10.83	10.65	10.53	10.30	10.18	9.95	9.77	9.66
270.0	11.35	11.12	10.89	10.71	10.53	10.36	10.24	10.07	9.83
315.0	11.06	10.89	10.71	10.53	10.36	10.18	10.01	9.77	9.66
360.0	11.18	11.00	10.77	10.59	10.42	10.30	10.12	10.01	9.83
C/γ(°)	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	89.0
0.0	9.66	9.54	9.36	9.25	9.19	9.07	9.01	8.90	8.78
45.0	9.71	9.54	9.36	9.25	9.13	9.01	8.90	8.78	8.84
90.0	9.48	9.31	9.19	9.07	9.01	8.90	8.78	8.72	8.54
135.0	9.66	9.48	9.31	9.13	9.01	8.90	8.78	8.66	8.60
180.0	9.66	9.48	9.36	9.25	9.13	9.01	8.95	8.78	8.66
225.0	9.48	9.36	9.25	9.13	9.01	8.90	8.84	8.90	8.66
270.0	9.66	9.54	9.36	9.25	9.07	9.01	8.90	8.78	8.72
315.0	9.48	9.36	9.25	9.07	8.95	8.90	8.78	8.72	8.54
360.0	9.66	9.54	9.36	9.25	9.19	9.07	9.01	8.90	8.78

NT 2-2686-L 铝反光罩

Intensity data(cd)

Appendix Page: 19 Total:19

C/γ(°)	90.0
0.0	8.78
45.0	8.60
90.0	8.60
135.0	8.60
180.0	8.72
225.0	8.72
270.0	8.60
315.0	8.54
360.0	8.78