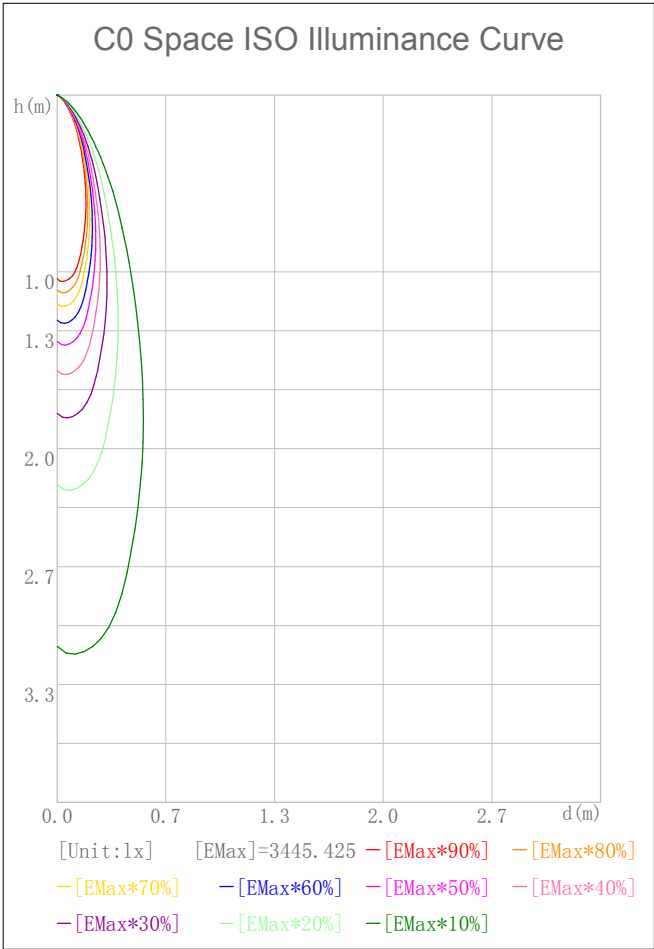
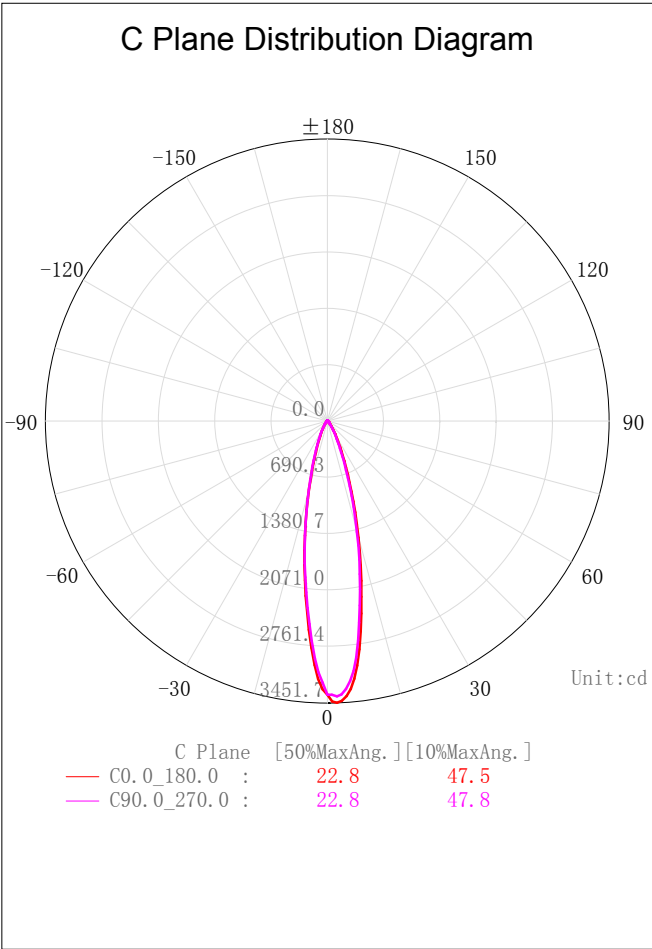


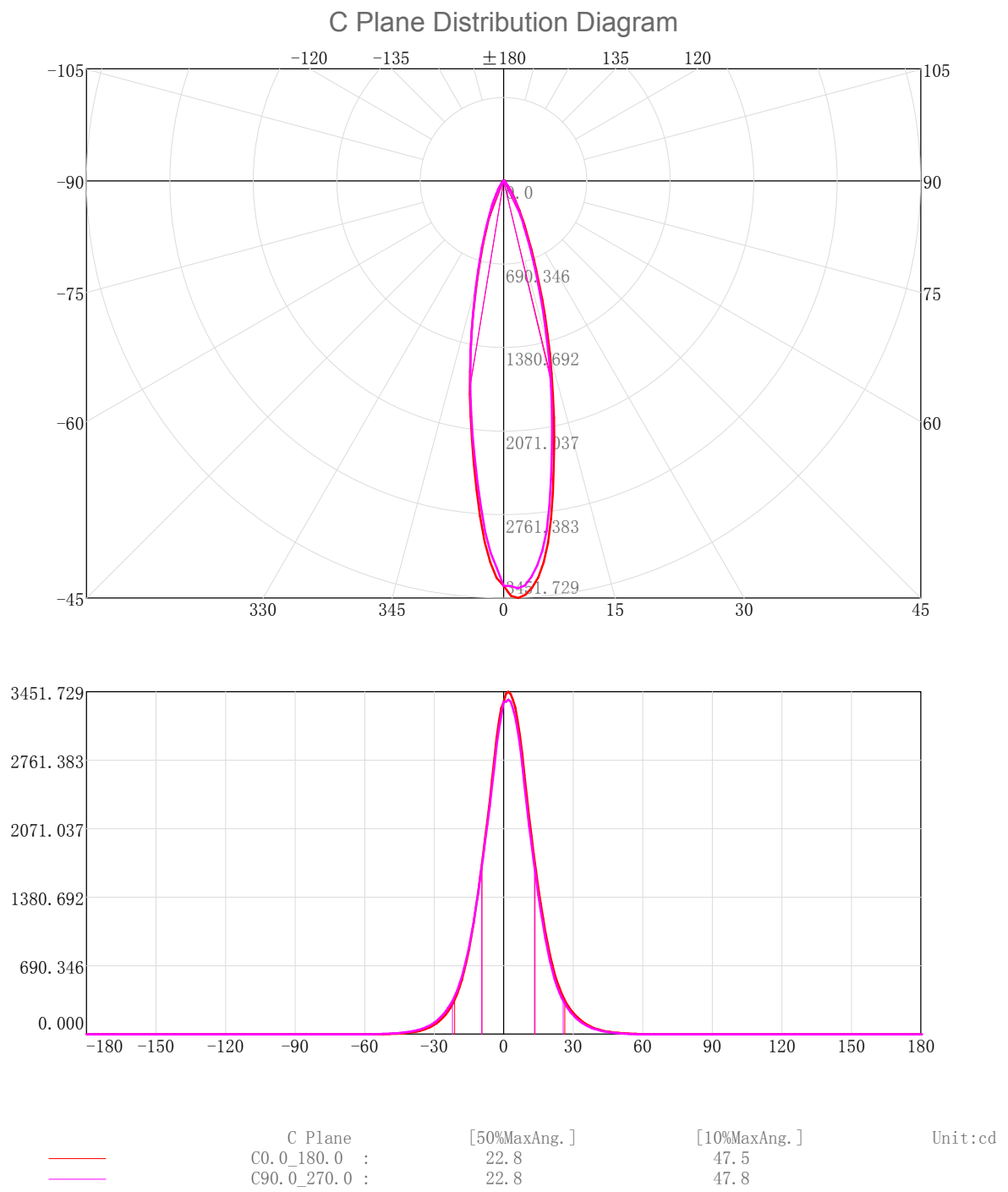
Indoor Luminaire Photometric Data

Character Parameter

Lamp Speciality Parameter		Luminaire Speciality Parameter				
Rated Flux(lm):	771.000	Luminary Flux(lm):	778.008	Field Angle(10%Imax):	47.5(°)	
Rated Power(W):		Luminary Efficiency:	100.91%	Down Lumens&Percent:	778.008lm 100.00%	
Rated Voltage(V):		Luminary EER(lm/W):	89.109	Up Lumens&Percent:	0.000lm 0.00%	
Tested Power(W):	8.731	Max. Candela(cd):	3451.729	S/MH:	C0_a180=0.394 C90_270=0.385	
Lamps’ Inside:	1	Max Cand@Ang. (°):	C=0.0 γ=2.0	CIE Type:	Semi-Direct	
Tested Electrics(V, A, pf):240.0, 0.040, 0.902		Beam Angle(50%Imax):		22.8(°)	ErP φuse(90°):	762.672lm
Lamp Size(W*L*H):0.050m*0.000m*0.000m		Left=-9.3° , Right=13.5°		IRF(%):	819.386	

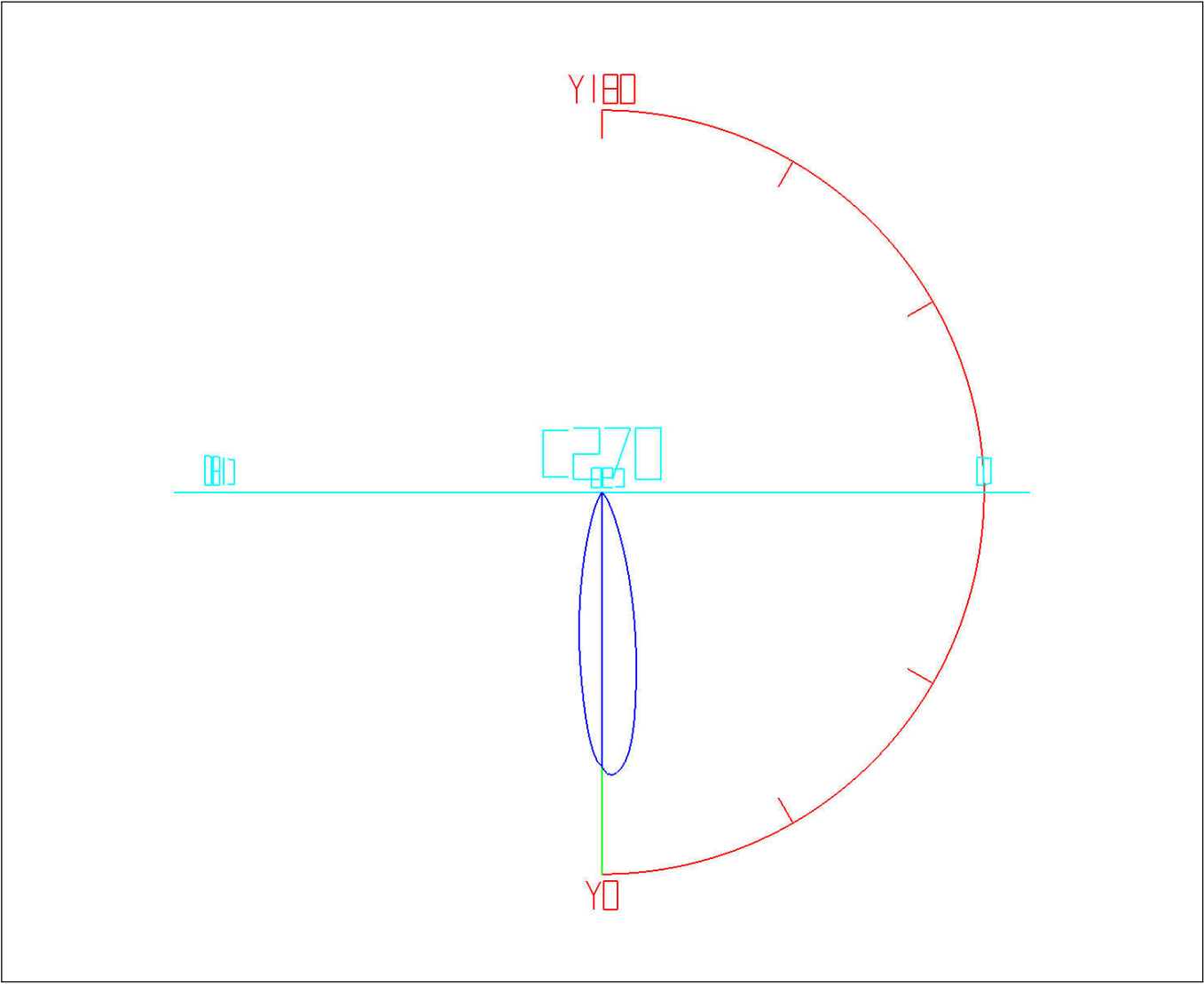


2D Plane Light Intensity Distribution Curve



3D Light Intensity Distribution Modal

3D Light Intensity Distribution Modal



Curves: 3D Model — Fixture — Vert. HUD — Hori. HUD —
View Angles: Orient:0 Tilt:0 Roll:0 Spin:0

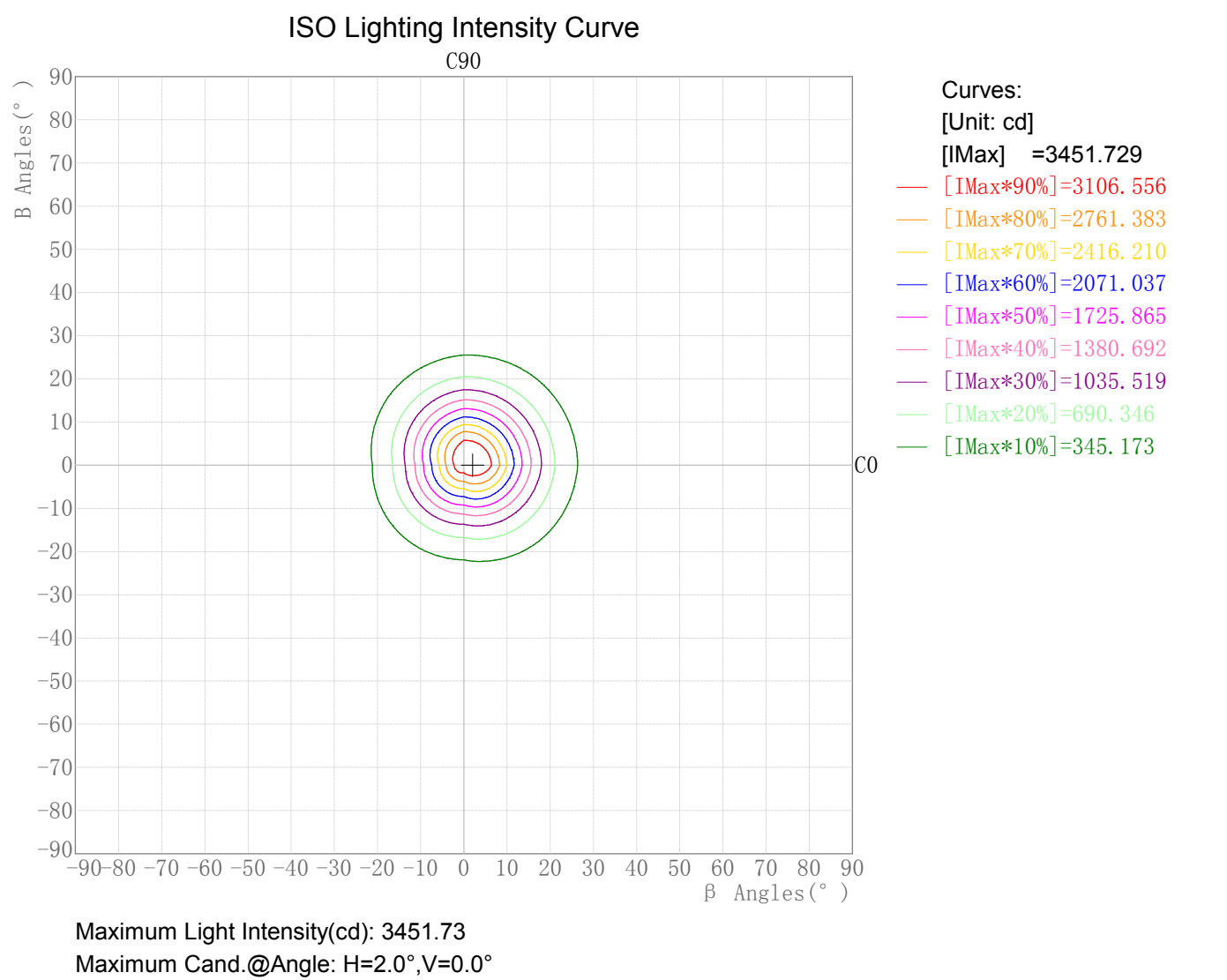
Zonal Flux Tabulation

Zone (γ)	Zone Flux (lm)	Sums Flux (lm)	Zone%Lamp	Sums%Lamp	Zone (γ)	Zone Flux (lm)	Sums Flux (lm)	Zone%Lamp	Sums%Lamp
0.0-1.0	3.19	3.19	0.41	0.41	47.0-48.0	0.99	773.46	0.13	100.32
1.0-2.0	9.45	12.64	1.23	1.64	48.0-49.0	0.85	774.31	0.11	100.43
2.0-3.0	15.39	28.03	2.00	3.64	49.0-50.0	0.73	775.05	0.10	100.52
3.0-4.0	20.77	48.79	2.69	6.33	50.0-51.0	0.63	775.67	0.08	100.61
4.0-5.0	25.47	74.27	3.30	9.63	51.0-52.0	0.53	776.20	0.07	100.67
5.0-6.0	29.49	103.76	3.83	13.46	52.0-53.0	0.44	776.64	0.06	100.73
6.0-7.0	32.74	136.51	4.25	17.70	53.0-54.0	0.36	777.00	0.05	100.78
7.0-8.0	35.13	171.63	4.56	22.26	54.0-55.0	0.29	777.29	0.04	100.82
8.0-9.0	36.64	208.28	4.75	27.01	55.0-56.0	0.23	777.52	0.03	100.85
9.0-10.0	37.40	245.68	4.85	31.86	56.0-57.0	0.17	777.70	0.02	100.87
10.0-11.0	37.54	283.22	4.87	36.73	57.0-58.0	0.12	777.82	0.02	100.88
11.0-12.0	37.19	320.40	4.82	41.56	58.0-59.0	0.08	777.90	0.01	100.89
12.0-13.0	36.36	356.76	4.72	46.27	59.0-60.0	0.05	777.95	0.01	100.90
13.0-14.0	35.14	391.89	4.56	50.83	60.0-61.0	0.03	777.98	0.00	100.91
14.0-15.0	33.59	425.49	4.36	55.19	61.0-62.0	0.02	778.00	0.00	100.91
15.0-16.0	31.76	457.25	4.12	59.31	62.0-63.0	0.01	778.01	0.00	100.91
16.0-17.0	29.75	487.00	3.86	63.16	63.0-64.0	0.00	778.01	0.00	100.91
17.0-18.0	27.66	514.66	3.59	66.75	64.0-65.0	0.00	778.01	0.00	100.91
18.0-19.0	25.55	540.21	3.31	70.07	65.0-66.0	0.00	778.01	0.00	100.91
19.0-20.0	23.49	563.70	3.05	73.11	66.0-67.0	0.00	778.01	0.00	100.91
20.0-21.0	21.50	585.20	2.79	75.90	67.0-68.0	0.00	778.01	0.00	100.91
21.0-22.0	19.62	604.82	2.54	78.45	68.0-69.0	0.00	778.01	0.00	100.91
22.0-23.0	17.86	622.68	2.32	80.76	69.0-70.0	0.00	778.01	0.00	100.91
23.0-24.0	16.23	638.91	2.11	82.87	70.0-71.0	0.00	778.01	0.00	100.91
24.0-25.0	14.75	653.66	1.91	84.78	71.0-72.0	0.00	778.01	0.00	100.91
25.0-26.0	13.39	667.05	1.74	86.52	72.0-73.0	0.00	778.01	0.00	100.91
26.0-27.0	12.14	679.19	1.58	88.09	73.0-74.0	0.00	778.01	0.00	100.91
27.0-28.0	11.01	690.20	1.43	89.52	74.0-75.0	0.00	778.01	0.00	100.91
28.0-29.0	9.96	700.15	1.29	90.81	75.0-76.0	0.00	778.01	0.00	100.91
29.0-30.0	8.99	709.14	1.17	91.98	76.0-77.0	0.00	778.01	0.00	100.91
30.0-31.0	8.09	717.23	1.05	93.03	77.0-78.0	0.00	778.01	0.00	100.91
31.0-32.0	7.26	724.49	0.94	93.97	78.0-79.0	0.00	778.01	0.00	100.91
32.0-33.0	6.50	730.99	0.84	94.81	79.0-80.0	0.00	778.01	0.00	100.91
33.0-34.0	5.80	736.80	0.75	95.56	80.0-81.0	0.00	778.01	0.00	100.91
34.0-35.0	5.17	741.97	0.67	96.23	81.0-82.0	0.00	778.01	0.00	100.91
35.0-36.0	4.60	746.57	0.60	96.83	82.0-83.0	0.00	778.01	0.00	100.91
36.0-37.0	4.07	750.64	0.53	97.36	83.0-84.0	0.00	778.01	0.00	100.91
37.0-38.0	3.61	754.25	0.47	97.83	84.0-85.0	0.00	778.01	0.00	100.91
38.0-39.0	3.19	757.44	0.41	98.24	85.0-86.0	0.00	778.01	0.00	100.91
39.0-40.0	2.82	760.26	0.37	98.61	86.0-87.0	0.00	778.01	0.00	100.91
40.0-41.0	2.49	762.74	0.32	98.93	87.0-88.0	0.00	778.01	0.00	100.91
41.0-42.0	2.19	764.93	0.28	99.21	88.0-89.0	0.00	778.01	0.00	100.91
42.0-43.0	1.93	766.86	0.25	99.46	89.0-90.0	0.00	778.01	0.00	100.91
43.0-44.0	1.69	768.55	0.22	99.68	90.0-91.0	0.00	778.01	0.00	100.91
44.0-45.0	1.49	770.03	0.19	99.87	91.0-92.0	0.00	778.01	0.00	100.91
45.0-46.0	1.30	771.34	0.17	100.04	92.0-93.0	0.00	778.01	0.00	100.91
46.0-47.0	1.14	772.47	0.15	100.19	93.0-94.0	0.00	778.01	0.00	100.91

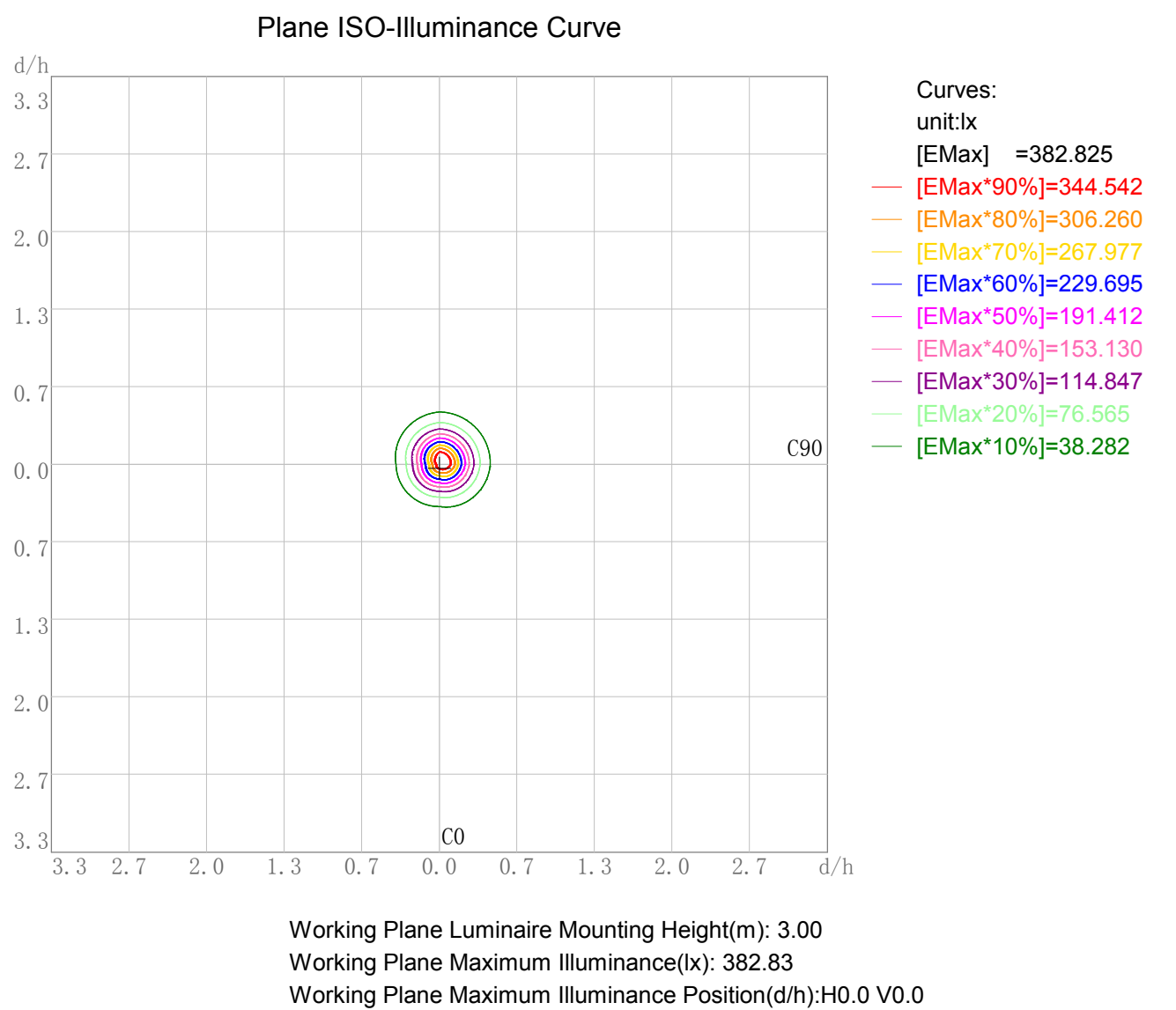
Zonal Flux Tabulation - (Cont.)

Zone (γ)	Zone Flux (lm)	Sums Flux (lm)	Zone%Lamp	Sums%Lamp	Zone (γ)	Zone Flux (lm)	Sums Flux (lm)	Zone%Lamp	Sums%Lamp
94. 0-95. 0	0. 00	778. 01	0. 00	100. 91	141. 0-142. 0	0. 00	778. 01	0. 00	100. 91
95. 0-96. 0	0. 00	778. 01	0. 00	100. 91	142. 0-143. 0	0. 00	778. 01	0. 00	100. 91
96. 0-97. 0	0. 00	778. 01	0. 00	100. 91	143. 0-144. 0	0. 00	778. 01	0. 00	100. 91
97. 0-98. 0	0. 00	778. 01	0. 00	100. 91	144. 0-145. 0	0. 00	778. 01	0. 00	100. 91
98. 0-99. 0	0. 00	778. 01	0. 00	100. 91	145. 0-146. 0	0. 00	778. 01	0. 00	100. 91
99. 0-100. 0	0. 00	778. 01	0. 00	100. 91	146. 0-147. 0	0. 00	778. 01	0. 00	100. 91
100. 0-101. 0	0. 00	778. 01	0. 00	100. 91	147. 0-148. 0	0. 00	778. 01	0. 00	100. 91
101. 0-102. 0	0. 00	778. 01	0. 00	100. 91	148. 0-149. 0	0. 00	778. 01	0. 00	100. 91
102. 0-103. 0	0. 00	778. 01	0. 00	100. 91	149. 0-150. 0	0. 00	778. 01	0. 00	100. 91
103. 0-104. 0	0. 00	778. 01	0. 00	100. 91	150. 0-151. 0	0. 00	778. 01	0. 00	100. 91
104. 0-105. 0	0. 00	778. 01	0. 00	100. 91	151. 0-152. 0	0. 00	778. 01	0. 00	100. 91
105. 0-106. 0	0. 00	778. 01	0. 00	100. 91	152. 0-153. 0	0. 00	778. 01	0. 00	100. 91
106. 0-107. 0	0. 00	778. 01	0. 00	100. 91	153. 0-154. 0	0. 00	778. 01	0. 00	100. 91
107. 0-108. 0	0. 00	778. 01	0. 00	100. 91	154. 0-155. 0	0. 00	778. 01	0. 00	100. 91
108. 0-109. 0	0. 00	778. 01	0. 00	100. 91	155. 0-156. 0	0. 00	778. 01	0. 00	100. 91
109. 0-110. 0	0. 00	778. 01	0. 00	100. 91	156. 0-157. 0	0. 00	778. 01	0. 00	100. 91
110. 0-111. 0	0. 00	778. 01	0. 00	100. 91	157. 0-158. 0	0. 00	778. 01	0. 00	100. 91
111. 0-112. 0	0. 00	778. 01	0. 00	100. 91	158. 0-159. 0	0. 00	778. 01	0. 00	100. 91
112. 0-113. 0	0. 00	778. 01	0. 00	100. 91	159. 0-160. 0	0. 00	778. 01	0. 00	100. 91
113. 0-114. 0	0. 00	778. 01	0. 00	100. 91	160. 0-161. 0	0. 00	778. 01	0. 00	100. 91
114. 0-115. 0	0. 00	778. 01	0. 00	100. 91	161. 0-162. 0	0. 00	778. 01	0. 00	100. 91
115. 0-116. 0	0. 00	778. 01	0. 00	100. 91	162. 0-163. 0	0. 00	778. 01	0. 00	100. 91
116. 0-117. 0	0. 00	778. 01	0. 00	100. 91	163. 0-164. 0	0. 00	778. 01	0. 00	100. 91
117. 0-118. 0	0. 00	778. 01	0. 00	100. 91	164. 0-165. 0	0. 00	778. 01	0. 00	100. 91
118. 0-119. 0	0. 00	778. 01	0. 00	100. 91	165. 0-166. 0	0. 00	778. 01	0. 00	100. 91
119. 0-120. 0	0. 00	778. 01	0. 00	100. 91	166. 0-167. 0	0. 00	778. 01	0. 00	100. 91
120. 0-121. 0	0. 00	778. 01	0. 00	100. 91	167. 0-168. 0	0. 00	778. 01	0. 00	100. 91
121. 0-122. 0	0. 00	778. 01	0. 00	100. 91	168. 0-169. 0	0. 00	778. 01	0. 00	100. 91
122. 0-123. 0	0. 00	778. 01	0. 00	100. 91	169. 0-170. 0	0. 00	778. 01	0. 00	100. 91
123. 0-124. 0	0. 00	778. 01	0. 00	100. 91	170. 0-171. 0	0. 00	778. 01	0. 00	100. 91
124. 0-125. 0	0. 00	778. 01	0. 00	100. 91	171. 0-172. 0	0. 00	778. 01	0. 00	100. 91
125. 0-126. 0	0. 00	778. 01	0. 00	100. 91	172. 0-173. 0	0. 00	778. 01	0. 00	100. 91
126. 0-127. 0	0. 00	778. 01	0. 00	100. 91	173. 0-174. 0	0. 00	778. 01	0. 00	100. 91
127. 0-128. 0	0. 00	778. 01	0. 00	100. 91	174. 0-175. 0	0. 00	778. 01	0. 00	100. 91
128. 0-129. 0	0. 00	778. 01	0. 00	100. 91	175. 0-176. 0	0. 00	778. 01	0. 00	100. 91
129. 0-130. 0	0. 00	778. 01	0. 00	100. 91	176. 0-177. 0	0. 00	778. 01	0. 00	100. 91
130. 0-131. 0	0. 00	778. 01	0. 00	100. 91	177. 0-178. 0	0. 00	778. 01	0. 00	100. 91
131. 0-132. 0	0. 00	778. 01	0. 00	100. 91	178. 0-179. 0	0. 00	778. 01	0. 00	100. 91
132. 0-133. 0	0. 00	778. 01	0. 00	100. 91	179. 0-180. 0	0. 00	778. 01	0. 00	100. 91
133. 0-134. 0	0. 00	778. 01	0. 00	100. 91					
134. 0-135. 0	0. 00	778. 01	0. 00	100. 91					
135. 0-136. 0	0. 00	778. 01	0. 00	100. 91					
136. 0-137. 0	0. 00	778. 01	0. 00	100. 91					
137. 0-138. 0	0. 00	778. 01	0. 00	100. 91					
138. 0-139. 0	0. 00	778. 01	0. 00	100. 91					
139. 0-140. 0	0. 00	778. 01	0. 00	100. 91					
140. 0-141. 0	0. 00	778. 01	0. 00	100. 91					

Rectangle ISO Lighting Intensity Diagram

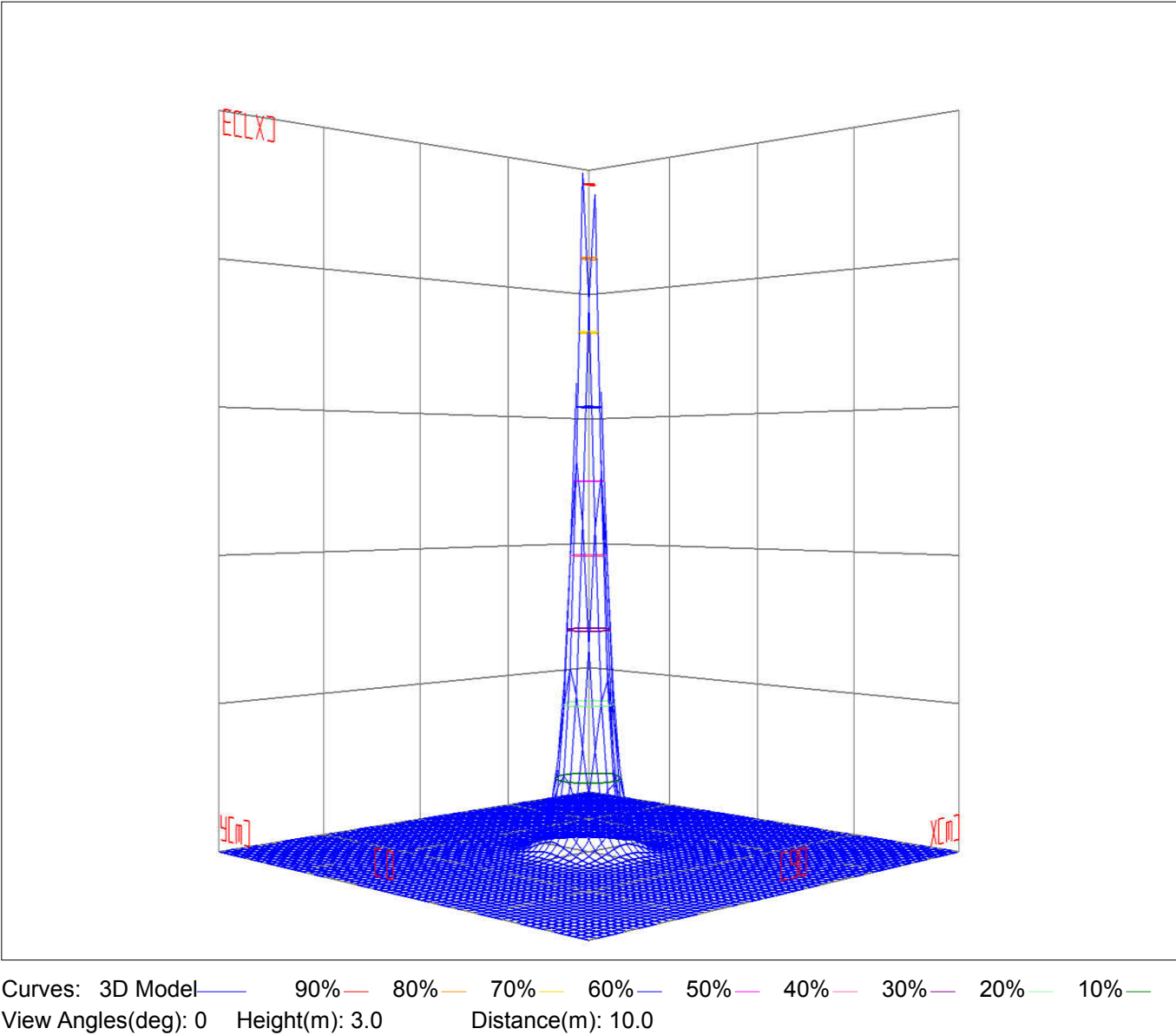


Plane ISO-Illuminance Diagram

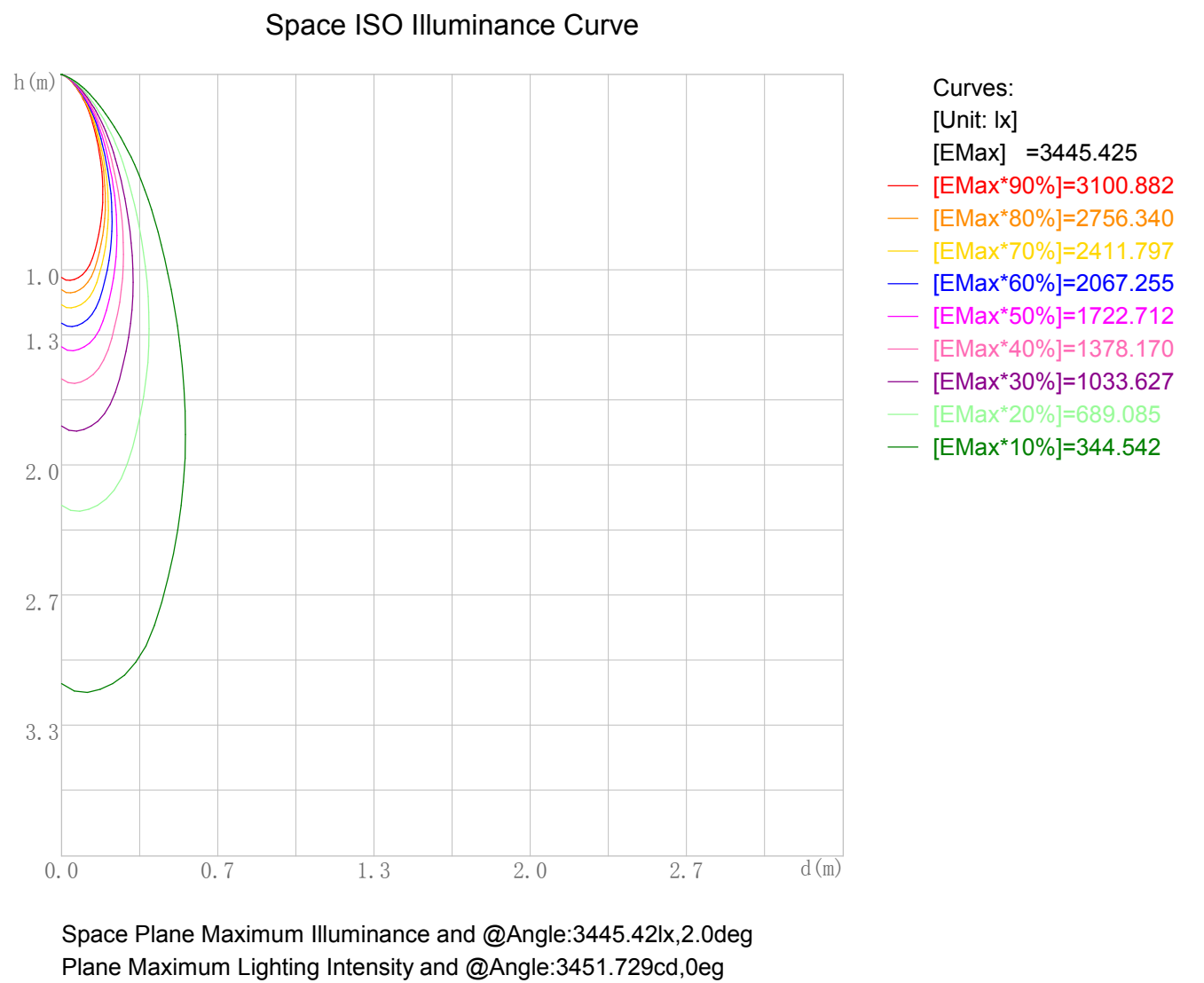


3D Plane ISO Illuminance Diagram

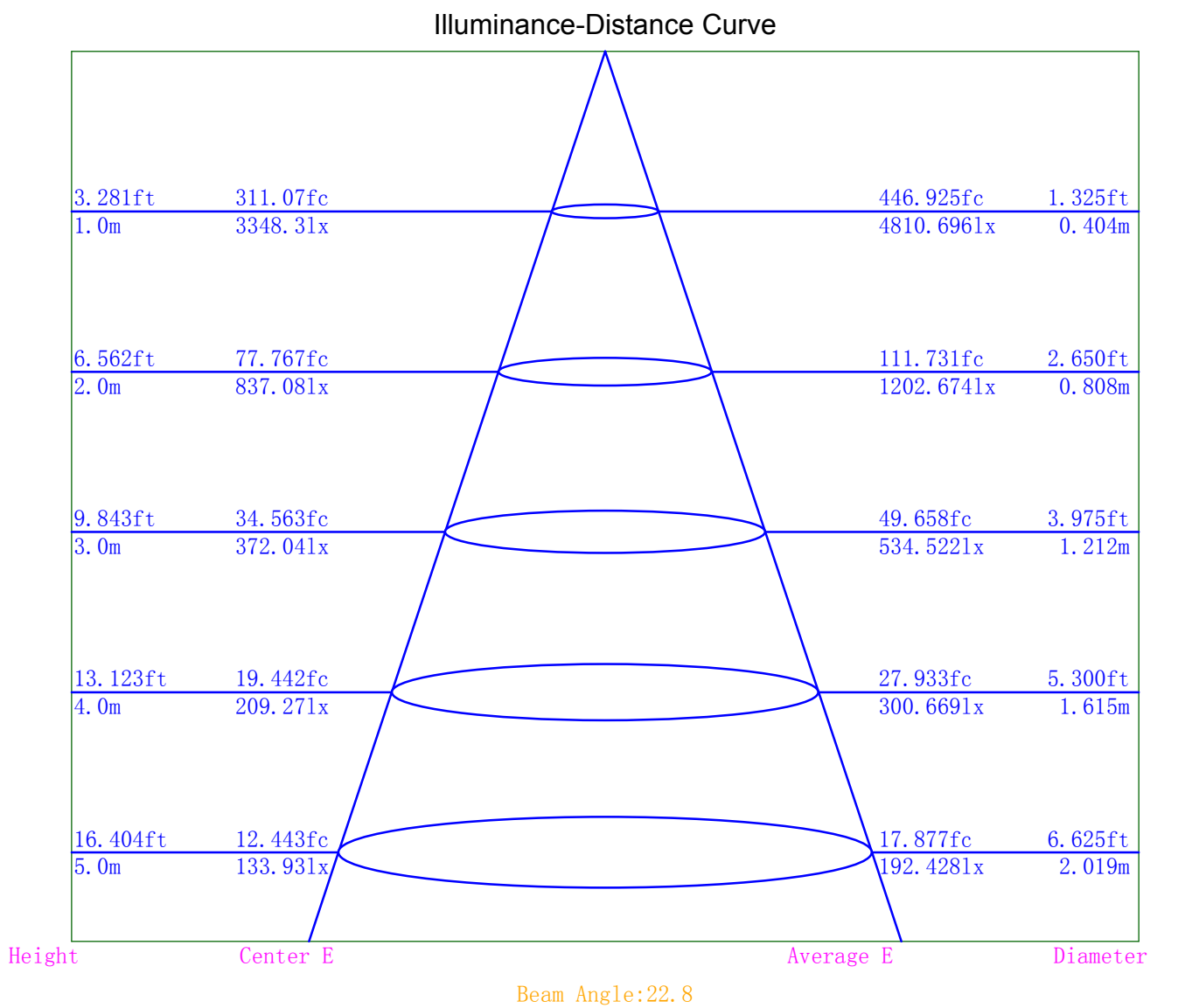
3D Plane Illuminance Modal



Space ISO Illuminance Diagram



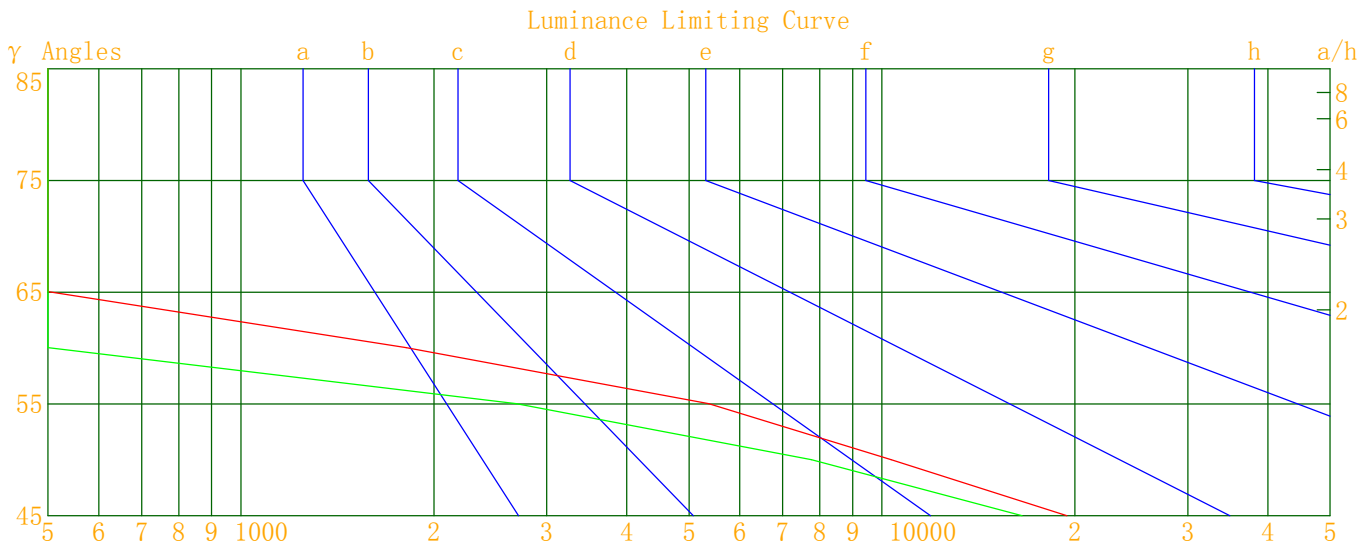
Illuminance-Distance Diagram



Indoor Luminance Limiting Curves

Glare Grade Table									
GI	Quality	Using Illuminance							
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	a				2000	1000	500	<=300
			b	c	d	e	f	g	h

Luminance Table									
Gama (deg)	45	50	55	60	65	70	75	80	85
C0	19419	10332	5364	1810	0	0	0	0	0
C90	16533	7764	2688	0	0	0	0	0	0

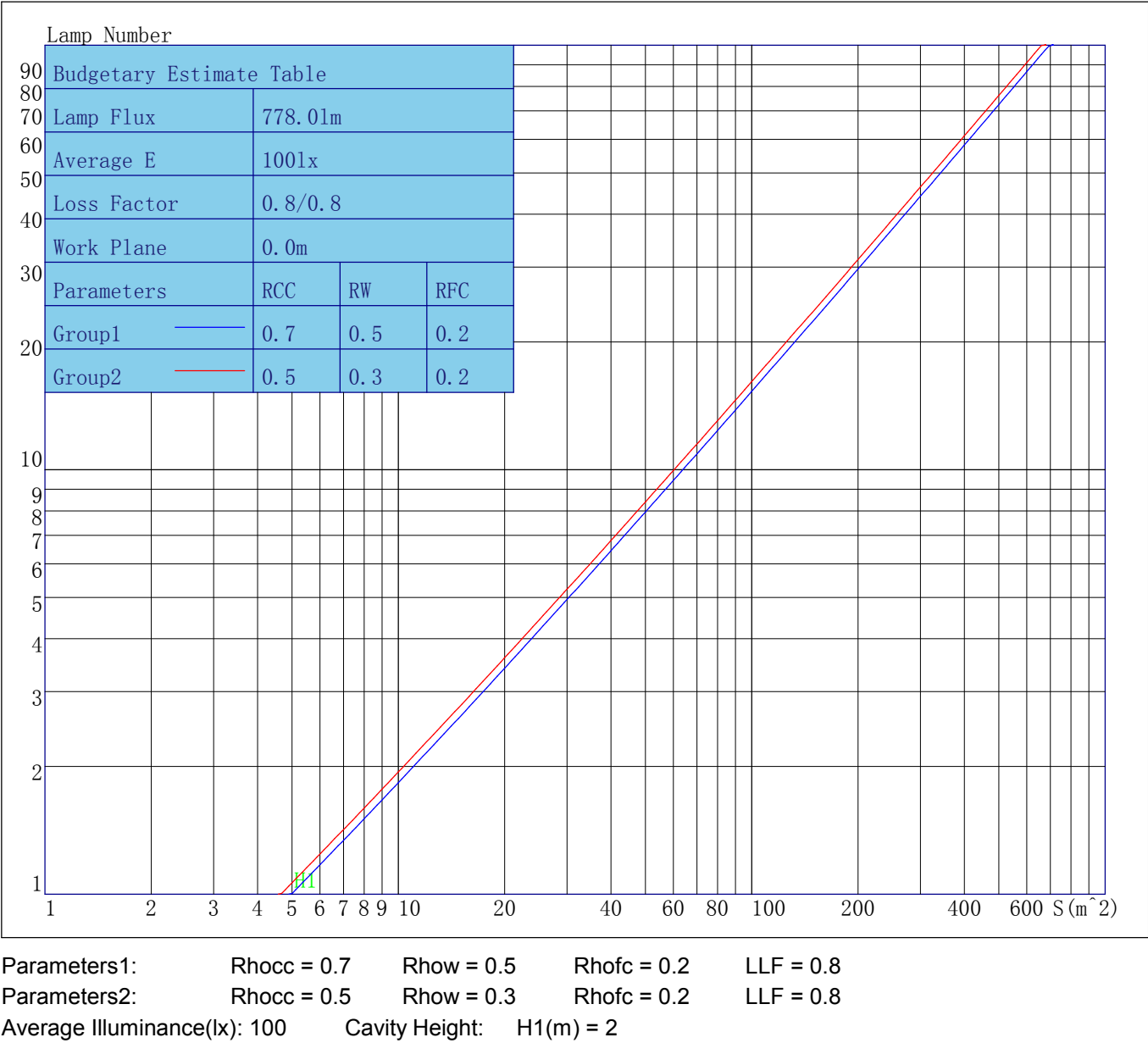


Luminous Size: Length(m)=0.000 Width(m)=-0.050 Height(m)=0.000 Area(m^2)=0.001963

Luminous Type: Without Luminous Side

Luminous Curves: C0-C180 Color: C90-C270 Color:

Indoor Budgetary Estimate Table



Indoor Coefficient of Utilization Table

Coefficients of Utilization – Zonal Cavity Method																		
Coef.	Effective Floor Cavity Reflectance RFC=0.20																	
RhoCC (%)	80				70				50			30			10			0
RhoW (%)	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
RCR	Coefficient of Utilization(%)																	
0	120	120	120	120	117	117	117	117	112	112	112	107	107	107	103	103	103	101
1	116	114	112	110	113	111	110	108	107	106	105	104	103	102	100	100	99	97
2	112	108	105	102	110	106	103	101	103	101	99	100	98	97	97	96	95	93
3	108	103	99	96	106	102	98	95	99	96	94	97	94	92	95	93	91	90
4	104	98	94	91	103	97	93	90	95	92	89	93	91	88	92	89	87	86
5	101	94	90	87	99	94	89	86	92	88	86	90	87	85	89	86	84	83
6	98	91	86	83	96	90	86	83	89	85	82	87	84	82	86	83	81	80
7	94	88	83	80	93	87	83	80	86	82	79	85	81	79	84	81	79	77
8	92	85	80	77	91	84	80	77	83	79	77	82	79	76	81	78	76	75
9	89	82	77	74	88	81	77	74	80	77	74	80	76	74	79	76	74	73
10	86	79	75	72	86	79	75	72	78	74	72	77	74	72	77	74	71	70

Unified Glare Rating Table

Unified Glare Rating Table											
Ceiling RCC		0.70	0.70	0.50	0.50	0.30	0.70	0.70	0.50	0.50	0.30
Wall RW		0.50	0.30	0.50	0.30	0.30	0.50	0.30	0.50	0.30	0.30
Floor RFC		0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20	0.20
Room Size		Vewed crosswise					Vewed endwise				
X=2H	Y=2H	15.9	16.8	16.2	17.1	17.4	15.0	15.9	15.4	16.3	16.6
	Y=3H	15.7	16.5	16.1	16.8	17.2	14.8	15.6	15.2	15.9	16.3
	Y=4H	15.6	16.3	16.0	16.7	17.1	14.7	15.4	15.1	15.8	16.2
	Y=6H	15.4	16.1	15.9	16.5	16.9	14.6	15.3	15.0	15.6	16.0
	Y=8H	15.4	16.0	15.8	16.4	16.8	14.5	15.2	14.9	15.6	16.0
	Y=12H	15.3	16.0	15.8	16.3	16.8	14.4	15.1	14.9	15.5	15.9
X=4H	Y=2H	15.6	16.3	16.0	16.7	17.1	14.7	15.5	15.1	15.8	16.2
	Y=3H	15.3	16.0	15.8	16.4	16.8	14.5	15.1	14.9	15.5	15.9
	Y=4H	15.2	15.8	15.6	16.2	16.6	14.3	14.9	14.8	15.3	15.8
	Y=6H	15.1	15.6	15.6	16.0	16.5	14.2	14.7	14.7	15.1	15.6
	Y=8H	15.0	15.5	15.5	15.9	16.4	14.1	14.6	14.6	15.0	15.5
	Y=12H	14.9	15.3	15.4	15.8	16.3	14.1	14.5	14.6	14.9	15.4
X=8H	Y=4H	15.0	15.5	15.5	15.9	16.4	14.1	14.6	14.6	15.0	15.5
	Y=6H	14.9	15.2	15.4	15.8	16.3	14.0	14.4	14.5	14.9	15.4
	Y=8H	14.8	15.1	15.3	15.7	16.2	13.9	14.3	14.4	14.8	15.3
	Y=12H	14.7	15.0	15.3	15.5	16.1	13.9	14.1	14.4	14.6	15.2
X=12H	Y=4H	14.9	15.3	15.4	15.8	16.3	14.1	14.5	14.6	14.9	15.4
	Y=6H	14.8	15.1	15.3	15.6	16.2	13.9	14.3	14.5	14.7	15.3
	Y=8H	14.7	15.0	15.3	15.5	16.1	13.9	14.1	14.4	14.6	15.2
Variations with the objerver position at spacings											
S=1.0H		0.0/0.0					0.0/0.0				
S=1.5H		0.0/0.0					0.0/0.0				
S=2.0H		0.0/0.0					0.0/0.0				
Reduced UGR Table:											
Nordic Standard Table:		BK0					BK0				
Correction Value		0.0					0.0				

o the CIE Pub.117, data has been corrected, refers to the lamp's lumens 8.2flm.

IES EQUIVALENT
Photometric Filename:KA9L24BC.IES

Candela Tabulation

V/H	C0.0	C90.0	C180.0	C270.0
γ 0.0	3348.33	3348.33	3348.33	3348.33
γ 1.0	3431.98	3351.83	3284.90	3203.31
γ 2.0	3451.73	3372.00	3158.60	3076.85
γ 3.0	3427.11	3351.48	2989.20	2909.66
γ 4.0	3373.57	3285.85	2782.19	2698.80
γ 5.0	3292.12	3193.58	2564.68	2495.61
γ 6.0	3171.79	3074.00	2355.58	2299.91
γ 7.0	3015.03	2916.38	2155.15	2113.90
γ 8.0	2821.82	2712.28	1966.47	1931.98
γ 9.0	2608.54	2499.58	1784.18	1760.92
γ 10.0	2391.63	2293.32	1603.42	1589.53
γ 11.0	2192.71	2099.20	1430.93	1426.69
γ 12.0	2001.21	1915.42	1269.61	1271.23
γ 13.0	1814.26	1741.06	1115.41	1125.89
γ 14.0	1640.85	1570.42	976.74	995.16
γ 15.0	1476.29	1402.69	850.51	875.52
γ 16.0	1316.80	1245.48	737.94	765.56
γ 17.0	1168.41	1100.18	637.35	669.59
γ 18.0	1034.13	965.81	549.52	584.84
γ 19.0	911.58	845.23	473.57	510.72
γ 20.0	801.14	738.05	408.67	445.08
γ 21.0	701.04	641.99	353.76	389.22
γ 22.0	613.01	556.46	307.17	342.13
γ 23.0	535.02	484.04	265.99	300.64
γ 24.0	468.57	420.93	230.40	263.88
γ 25.0	411.38	368.89	199.44	230.61
γ 26.0	361.12	323.41	172.13	201.93
γ 27.0	317.30	284.13	148.81	176.71
γ 28.0	279.54	249.90	128.17	154.20
γ 29.0	246.66	219.49	110.19	134.25
γ 30.0	217.20	192.55	94.56	116.48
γ 31.0	191.48	168.59	80.72	101.24
γ 32.0	168.05	147.28	68.93	87.80
γ 33.0	147.09	128.77	58.71	76.11
γ 34.0	128.76	111.92	49.96	65.94
γ 35.0	112.25	97.65	42.49	57.16
γ 36.0	97.73	84.74	36.01	49.32
γ 37.0	84.76	73.76	30.53	42.75
γ 38.0	73.76	63.92	25.85	37.03
γ 39.0	63.69	55.64	21.97	32.03
γ 40.0	55.19	48.23	18.69	27.73
γ 41.0	47.77	41.81	15.83	23.95
γ 42.0	41.32	36.04	13.41	20.79
γ 43.0	35.80	31.05	11.38	18.13
γ 44.0	31.03	26.65	9.53	15.71
γ 45.0	26.96	22.95	7.94	13.83
γ 46.0	23.43	19.42	6.54	12.08

IES EQUIVALENT
Photometric Filename:KA9L24BC.IES

Candela Tabulation - (Cont.)

V/H	C0.0	C90.0	C180.0	C270.0
γ 47.0	20.26	16.64	5.35	10.55
γ 48.0	17.49	13.95	4.25	9.20
γ 49.0	15.09	11.72	3.40	7.98
γ 50.0	13.04	9.80	2.58	6.81
γ 51.0	11.28	8.05	1.89	5.83
γ 52.0	9.79	6.51	1.14	4.85
γ 53.0	8.39	5.22	0.53	4.03
γ 54.0	7.06	4.07	0.01	3.23
γ 55.0	6.04	3.03	0.00	2.44
γ 56.0	5.01	2.05	0.00	1.83
γ 57.0	4.11	1.12	0.00	1.17
γ 58.0	3.29	0.34	0.00	0.56
γ 59.0	2.59	0.00	0.00	0.00
γ 60.0	1.78	0.00	0.00	0.00
γ 61.0	1.14	0.00	0.00	0.00
γ 62.0	0.47	0.00	0.00	0.00
γ 63.0	0.00	0.00	0.00	0.00
γ 64.0	0.00	0.00	0.00	0.00
γ 65.0	0.00	0.00	0.00	0.00
γ 66.0	0.00	0.00	0.00	0.00
γ 67.0	0.00	0.00	0.00	0.00
γ 68.0	0.00	0.00	0.00	0.00
γ 69.0	0.00	0.00	0.00	0.00
γ 70.0	0.00	0.00	0.00	0.00
γ 71.0	0.00	0.00	0.00	0.00
γ 72.0	0.00	0.00	0.00	0.00
γ 73.0	0.00	0.00	0.00	0.00
γ 74.0	0.00	0.00	0.00	0.00
γ 75.0	0.00	0.00	0.00	0.00
γ 76.0	0.00	0.00	0.00	0.00
γ 77.0	0.00	0.00	0.00	0.00
γ 78.0	0.00	0.00	0.00	0.00
γ 79.0	0.00	0.00	0.00	0.00
γ 80.0	0.00	0.00	0.00	0.00
γ 81.0	0.00	0.00	0.00	0.00
γ 82.0	0.00	0.00	0.00	0.00
γ 83.0	0.00	0.00	0.00	0.00
γ 84.0	0.00	0.00	0.00	0.00
γ 85.0	0.00	0.00	0.00	0.00
γ 86.0	0.00	0.00	0.00	0.00
γ 87.0	0.00	0.00	0.00	0.00
γ 88.0	0.00	0.00	0.00	0.00
γ 89.0	0.00	0.00	0.00	0.00
γ 90.0	0.00	0.00	0.00	0.00
γ 91.0	0.00	0.00	0.00	0.00
γ 92.0	0.00	0.00	0.00	0.00
γ 93.0	0.00	0.00	0.00	0.00

IES EQUIVALENT
Photometric Filename:KA9L24BC.IES

Candela Tabulation - (Cont.)

V/H	C0.0	C90.0	C180.0	C270.0
γ 94.0	0.00	0.00	0.00	0.00
γ 95.0	0.00	0.00	0.00	0.00
γ 96.0	0.00	0.00	0.00	0.00
γ 97.0	0.00	0.00	0.00	0.00
γ 98.0	0.00	0.00	0.00	0.00
γ 99.0	0.00	0.00	0.00	0.00
γ 100.0	0.00	0.00	0.00	0.00
γ 101.0	0.00	0.00	0.00	0.00
γ 102.0	0.00	0.00	0.00	0.00
γ 103.0	0.00	0.00	0.00	0.00
γ 104.0	0.00	0.00	0.00	0.00
γ 105.0	0.00	0.00	0.00	0.00
γ 106.0	0.00	0.00	0.00	0.00
γ 107.0	0.00	0.00	0.00	0.00
γ 108.0	0.00	0.00	0.00	0.00
γ 109.0	0.00	0.00	0.00	0.00
γ 110.0	0.00	0.00	0.00	0.00
γ 111.0	0.00	0.00	0.00	0.00
γ 112.0	0.00	0.00	0.00	0.00
γ 113.0	0.00	0.00	0.00	0.00
γ 114.0	0.00	0.00	0.00	0.00
γ 115.0	0.00	0.00	0.00	0.00
γ 116.0	0.00	0.00	0.00	0.00
γ 117.0	0.00	0.00	0.00	0.00
γ 118.0	0.00	0.00	0.00	0.00
γ 119.0	0.00	0.00	0.00	0.00
γ 120.0	0.00	0.00	0.00	0.00
γ 121.0	0.00	0.00	0.00	0.00
γ 122.0	0.00	0.00	0.00	0.00
γ 123.0	0.00	0.00	0.00	0.00
γ 124.0	0.00	0.00	0.00	0.00
γ 125.0	0.00	0.00	0.00	0.00
γ 126.0	0.00	0.00	0.00	0.00
γ 127.0	0.00	0.00	0.00	0.00
γ 128.0	0.00	0.00	0.00	0.00
γ 129.0	0.00	0.00	0.00	0.00
γ 130.0	0.00	0.00	0.00	0.00
γ 131.0	0.00	0.00	0.00	0.00
γ 132.0	0.00	0.00	0.00	0.00
γ 133.0	0.00	0.00	0.00	0.00
γ 134.0	0.00	0.00	0.00	0.00
γ 135.0	0.00	0.00	0.00	0.00
γ 136.0	0.00	0.00	0.00	0.00
γ 137.0	0.00	0.00	0.00	0.00
γ 138.0	0.00	0.00	0.00	0.00
γ 139.0	0.00	0.00	0.00	0.00
γ 140.0	0.00	0.00	0.00	0.00

Candela Tabulation - (Cont.)

V/H	C0.0	C90.0	C180.0	C270.0
γ 141.0	0.00	0.00	0.00	0.00
γ 142.0	0.00	0.00	0.00	0.00
γ 143.0	0.00	0.00	0.00	0.00
γ 144.0	0.00	0.00	0.00	0.00
γ 145.0	0.00	0.00	0.00	0.00
γ 146.0	0.00	0.00	0.00	0.00
γ 147.0	0.00	0.00	0.00	0.00
γ 148.0	0.00	0.00	0.00	0.00
γ 149.0	0.00	0.00	0.00	0.00
γ 150.0	0.00	0.00	0.00	0.00
γ 151.0	0.00	0.00	0.00	0.00
γ 152.0	0.00	0.00	0.00	0.00
γ 153.0	0.00	0.00	0.00	0.00
γ 154.0	0.00	0.00	0.00	0.00
γ 155.0	0.00	0.00	0.00	0.00
γ 156.0	0.00	0.00	0.00	0.00
γ 157.0	0.00	0.00	0.00	0.00
γ 158.0	0.00	0.00	0.00	0.00
γ 159.0	0.00	0.00	0.00	0.00
γ 160.0	0.00	0.00	0.00	0.00
γ 161.0	0.00	0.00	0.00	0.00
γ 162.0	0.00	0.00	0.00	0.00
γ 163.0	0.00	0.00	0.00	0.00
γ 164.0	0.00	0.00	0.00	0.00
γ 165.0	0.00	0.00	0.00	0.00
γ 166.0	0.00	0.00	0.00	0.00
γ 167.0	0.00	0.00	0.00	0.00
γ 168.0	0.00	0.00	0.00	0.00
γ 169.0	0.00	0.00	0.00	0.00
γ 170.0	0.00	0.00	0.00	0.00
γ 171.0	0.00	0.00	0.00	0.00
γ 172.0	0.00	0.00	0.00	0.00
γ 173.0	0.00	0.00	0.00	0.00
γ 174.0	0.00	0.00	0.00	0.00
γ 175.0	0.00	0.00	0.00	0.00
γ 176.0	0.00	0.00	0.00	0.00
γ 177.0	0.00	0.00	0.00	0.00
γ 178.0	0.00	0.00	0.00	0.00
γ 179.0	0.00	0.00	0.00	0.00
γ 180.0	0.00	0.00	0.00	0.00