



IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

DESCRIPTION INFORMATION (From Photometric File)

IESNA:LM-63-2002

[TEST] GEN FROM BALLABS TEST NO. 20685.0

[TESTLAB] BUILDING ACOUSTICS & LIGHTING LABORATORIES, INC

[ISSUEDATE] 10-14-2024

[MANUFAC] WILLIAMS INDOOR

[OTHER] H.E. WILLIAMS, INC - CARTHAGE, MO

[LUMINAIRE] 1 BRIDGELUX V13 LED 6" ROUND SURFACE CYLINDER

[MORE] OPEN SEMI-SPEC SPUN ALUMINUM REFLECTOR (WIDE)

[LUMCAT] 6CR-TL-L15-840U-L15-840D-xxx--DIM-UNV-OW-LW-CS-xx

[LAMPCAT] V13 BXRE-40E2000

[_SEARCH_SOURCETYPE] LED

[_SEARCH_APPLICATION] Indoor, Classroom, Commercial, Corridor, Hotel, Industrial, Office, Downlight

[_SEARCH_MOUNTING] Surface

[_CONVERT] Photometric web converted from original test data

[_CONVERT] Luminaire test position and photometric web converted from original test data

CHARACTERISTICS

Lumens Per Lamp	N.A. (absolute)
Total Lamp Lumens	N.A. (absolute)
Luminaire Lumens	2261
Total Luminaire Efficiency	N.A.
Luminaire Efficacy Rating (LER)	81
Total Luminaire Watts	27.8
Ballast Factor	1.00
CIE Type	General Diffuse
Spacing Criterion (0-180)	N.A.
Spacing Criterion (90-270)	N.A.
Spacing Criterion (Diagonal)	N.A.
Basic Luminous Shape	Circular
Luminous Length (0-180)	0.37 ft (Diameter)
Luminous Width (90-270)	0.37 ft (Diameter)
Luminous Height	0.00 ft

LUMINANCE DATA (cd/sq.m)

Angle In Degrees	Average 0-Deg	Average 45-Deg	Average 90-Deg
45	7166	7166	7166
55	5585	5585	5585
65	4668	4668	4668
75	3756	3756	3756
85	2244	2244	2244

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CANDELA TABULATION

	<u>0.0</u>	<u>2.5</u>	<u>5.0</u>	<u>7.5</u>	<u>10.0</u>	<u>12.5</u>	<u>15.0</u>	<u>17.5</u>	<u>20.0</u>	<u>22.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232

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CANDELA TABULATION - (Cont.)

135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles

Horizontal Angles

	<u>25.0</u>	<u>27.5</u>	<u>30.0</u>	<u>32.5</u>	<u>35.0</u>	<u>37.5</u>	<u>40.0</u>	<u>42.5</u>	<u>45.0</u>	<u>47.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317

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CANDELA TABULATION - (Cont.)

82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert.
Angles

Horizontal Angles

	<u>50.0</u>	<u>52.5</u>	<u>55.0</u>	<u>57.5</u>	<u>60.0</u>	<u>62.5</u>	<u>65.0</u>	<u>67.5</u>	<u>70.0</u>	<u>72.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

**Vert.
Angles**

Horizontal Angles

	<u>75.0</u>	<u>77.5</u>	<u>80.0</u>	<u>82.5</u>	<u>85.0</u>	<u>87.5</u>	<u>90.0</u>	<u>92.5</u>	<u>95.0</u>	<u>97.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles

Horizontal Angles

	<u>100.0</u>	<u>102.5</u>	<u>105.0</u>	<u>107.5</u>	<u>110.0</u>	<u>112.5</u>	<u>115.0</u>	<u>117.5</u>	<u>120.0</u>	<u>122.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

**Vert.
Angles**

Horizontal Angles

	<u>125.0</u>	<u>127.5</u>	<u>130.0</u>	<u>132.5</u>	<u>135.0</u>	<u>137.5</u>	<u>140.0</u>	<u>142.5</u>	<u>145.0</u>	<u>147.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

**Vert.
Angles**

Horizontal Angles

	<u>150.0</u>	<u>152.5</u>	<u>155.0</u>	<u>157.5</u>	<u>160.0</u>	<u>162.5</u>	<u>165.0</u>	<u>167.5</u>	<u>170.0</u>	<u>172.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles

Horizontal Angles

	<u>175.0</u>	<u>177.5</u>	<u>180.0</u>	<u>182.5</u>	<u>185.0</u>	<u>187.5</u>	<u>190.0</u>	<u>192.5</u>	<u>195.0</u>	<u>197.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

Vert. Angles	Horizontal Angles									
	<u>200.0</u>	<u>202.5</u>	<u>205.0</u>	<u>207.5</u>	<u>210.0</u>	<u>212.5</u>	<u>215.0</u>	<u>217.5</u>	<u>220.0</u>	<u>222.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles

Horizontal Angles

	<u>225.0</u>	<u>227.5</u>	<u>230.0</u>	<u>232.5</u>	<u>235.0</u>	<u>237.5</u>	<u>240.0</u>	<u>242.5</u>	<u>245.0</u>	<u>247.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

**Vert.
Angles**

Horizontal Angles

	<u>250.0</u>	<u>252.5</u>	<u>255.0</u>	<u>257.5</u>	<u>260.0</u>	<u>262.5</u>	<u>265.0</u>	<u>267.5</u>	<u>270.0</u>	<u>272.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles Horizontal Angles

	<u>275.0</u>	<u>277.5</u>	<u>280.0</u>	<u>282.5</u>	<u>285.0</u>	<u>287.5</u>	<u>290.0</u>	<u>292.5</u>	<u>295.0</u>	<u>297.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles

Horizontal Angles

	<u>300.0</u>	<u>302.5</u>	<u>305.0</u>	<u>307.5</u>	<u>310.0</u>	<u>312.5</u>	<u>315.0</u>	<u>317.5</u>	<u>320.0</u>	<u>322.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Horizontal Angles

	<u>325.0</u>	<u>327.5</u>	<u>330.0</u>	<u>332.5</u>	<u>335.0</u>	<u>337.5</u>	<u>340.0</u>	<u>342.5</u>	<u>345.0</u>	<u>347.5</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942	2349.942

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

CANDELA TABULATION - (Cont.)

10.0	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
97.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136	611.136

IES INDOOR REPORT**PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES****CANDELA TABULATION - (Cont.)**

150.0	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075	1077.075

Vert. Angles **Horizontal Angles**

	<u>350.0</u>	<u>352.5</u>	<u>355.0</u>	<u>357.5</u>	<u>360.0</u>
0.0	2597.864	2597.864	2597.864	2597.864	2597.864
2.5	2568.203	2568.203	2568.203	2568.203	2568.203
5.0	2486.495	2486.495	2486.495	2486.495	2486.495
7.5	2349.942	2349.942	2349.942	2349.942	2349.942
10.0	2145.672	2145.672	2145.672	2145.672	2145.672
12.5	1867.530	1867.530	1867.530	1867.530	1867.530
15.0	1526.147	1526.147	1526.147	1526.147	1526.147
17.5	1164.058	1164.058	1164.058	1164.058	1164.058
20.0	841.704	841.704	841.704	841.704	841.704
22.5	592.103	592.103	592.103	592.103	592.103
25.0	412.681	412.681	412.681	412.681	412.681
27.5	287.825	287.825	287.825	287.825	287.825
30.0	202.983	202.983	202.983	202.983	202.983
32.5	145.675	145.675	145.675	145.675	145.675
35.0	107.843	107.843	107.843	107.843	107.843
37.5	83.275	83.275	83.275	83.275	83.275
40.0	67.549	67.549	67.549	67.549	67.549
42.5	56.916	56.916	56.916	56.916	56.916
45.0	49.305	49.305	49.305	49.305	49.305
47.5	43.540	43.540	43.540	43.540	43.540
50.0	38.783	38.783	38.783	38.783	38.783
52.5	34.810	34.810	34.810	34.810	34.810
55.0	31.172	31.172	31.172	31.172	31.172
57.5	27.814	27.814	27.814	27.814	27.814
60.0	24.792	24.792	24.792	24.792	24.792
62.5	21.938	21.938	21.938	21.938	21.938
65.0	19.196	19.196	19.196	19.196	19.196
67.5	16.621	16.621	16.621	16.621	16.621
70.0	14.103	14.103	14.103	14.103	14.103
72.5	11.753	11.753	11.753	11.753	11.753
75.0	9.458	9.458	9.458	9.458	9.458
77.5	7.331	7.331	7.331	7.331	7.331
80.0	5.317	5.317	5.317	5.317	5.317
82.5	3.526	3.526	3.526	3.526	3.526
85.0	1.903	1.903	1.903	1.903	1.903
87.5	0.728	0.728	0.728	0.728	0.728
90.0	0.168	0.168	0.168	0.168	0.168
92.5	0.000	0.000	0.000	0.000	0.000
95.0	0.000	0.000	0.000	0.000	0.000

IES INDOOR REPORT**PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES****CANDELA TABULATION - (Cont.)**

97.5	0.000	0.000	0.000	0.000	0.000
100.0	0.000	0.000	0.000	0.000	0.000
102.5	0.000	0.000	0.000	0.000	0.000
105.0	0.000	0.000	0.000	0.000	0.000
107.5	0.595	0.595	0.595	0.595	0.595
110.0	0.595	0.595	0.595	0.595	0.595
112.5	0.595	0.595	0.595	0.595	0.595
115.0	0.595	0.595	0.595	0.595	0.595
117.5	1.785	1.785	1.785	1.785	1.785
120.0	2.975	2.975	2.975	2.975	2.975
122.5	4.761	4.761	4.761	4.761	4.761
125.0	6.546	6.546	6.546	6.546	6.546
127.5	10.116	10.116	10.116	10.116	10.116
130.0	13.687	13.687	13.687	13.687	13.687
132.5	20.232	20.232	20.232	20.232	20.232
135.0	26.183	26.183	26.183	26.183	26.183
137.5	36.894	36.894	36.894	36.894	36.894
140.0	47.605	47.605	47.605	47.605	47.605
142.5	115.443	115.443	115.443	115.443	115.443
145.0	182.686	182.686	182.686	182.686	182.686
147.5	611.136	611.136	611.136	611.136	611.136
150.0	1040.180	1040.180	1040.180	1040.180	1040.180
152.5	1183.592	1183.592	1183.592	1183.592	1183.592
155.0	1327.598	1327.598	1327.598	1327.598	1327.598
157.5	1272.852	1272.852	1272.852	1272.852	1272.852
160.0	1218.106	1218.106	1218.106	1218.106	1218.106
162.5	1192.518	1192.518	1192.518	1192.518	1192.518
165.0	1166.335	1166.335	1166.335	1166.335	1166.335
167.5	1154.433	1154.433	1154.433	1154.433	1154.433
170.0	1142.532	1142.532	1142.532	1142.532	1142.532
172.5	1125.870	1125.870	1125.870	1125.870	1125.870
175.0	1109.208	1109.208	1109.208	1109.208	1109.208
177.5	1093.141	1093.141	1093.141	1093.141	1093.141
180.0	1077.075	1077.075	1077.075	1077.075	1077.075

IES INDOOR REPORT**PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES****ZONAL LUMEN SUMMARY**

Zone	Lumens	%Lamp	%Fixt
0-20	636.10	N.A.	28.10
0-30	837.62	N.A.	37.00
0-40	910.15	N.A.	40.20
0-60	977.19	N.A.	43.20
0-80	1006.36	N.A.	44.50
0-90	1008.78	N.A.	44.60
10-90	782.11	N.A.	34.60
20-40	274.05	N.A.	12.10
20-50	313.04	N.A.	13.80
40-70	86.13	N.A.	3.80
60-80	29.17	N.A.	1.30
70-80	10.08	N.A.	0.40
80-90	2.42	N.A.	0.10
90-110	0.26	N.A.	0.00
90-120	1.42	N.A.	0.10
90-130	8.00	N.A.	0.40
90-150	245.73	N.A.	10.90
90-180	1252.47	N.A.	55.40
110-180	1252.22	N.A.	55.40
0-180	2261.25	N.A.	100.00

Total Luminaire Efficiency = N.A. %

ZONAL LUMEN SUMMARY

Zone	Lumens
0-10	226.67
10-20	409.43
20-30	201.52
30-40	72.53
40-50	38.99
50-60	28.05
60-70	19.09
70-80	10.08
80-90	2.42
90-100	0.02
100-110	0.23
110-120	1.17
120-130	6.58
130-140	21.71
140-150	216.02
150-160	566.14
160-170	333.71
170-180	106.88

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

COEFFICIENTS OF UTILIZATION - ZONAL CAVITY METHOD

Effective Floor Cavity Reflectance 0.20

RC	80				70				50			30			10			0
RW	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
0	106	106	106	106	97	97	97	97	80	80	80	65	65	65	51	51	51	45
1	99	95	92	90	91	88	85	83	74	72	70	61	60	59	49	48	48	42
2	92	86	82	78	85	80	76	73	68	65	63	57	55	53	46	45	44	40
3	86	79	73	69	79	73	68	64	63	59	57	53	51	49	44	43	41	37
4	81	72	66	61	75	67	62	58	58	55	52	50	47	45	42	40	39	36
5	76	67	60	56	70	62	57	53	54	50	47	47	44	42	40	38	37	34
6	71	62	56	51	66	58	53	49	51	47	44	44	42	39	38	36	35	32
7	68	58	51	47	63	54	49	45	48	44	41	42	39	37	37	35	33	31
8	64	54	48	44	60	51	46	42	45	41	38	40	37	35	35	33	32	30
9	61	51	45	41	57	48	43	39	43	39	36	38	35	33	34	32	30	29
10	58	48	42	38	54	46	40	37	41	37	34	37	34	32	33	31	29	27

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

UGR TABLE - CORRECTED

Reflectances

Ceiling Cavity	70	70	50	50	30	70	70	50	50	30
Walls	50	30	50	30	30	50	30	50	30	30
Floor Cavity	20	20	20	20	20	20	20	20	20	20

Room Size UGR Viewed Crosswise

X=2H	Y=2H	6.8	7.5	7.9	8.5	9.9	UGR Viewed Endwise	6.8	7.5	7.9	8.5	9.9
	3H	8.3	8.9	9.4	9.9	11.3		8.3	8.9	9.4	9.9	11.3
	4H	8.8	9.3	9.9	10.4	11.8		8.8	9.3	9.9	10.4	11.8
	6H	9.1	9.6	10.2	10.6	12.0		9.1	9.6	10.2	10.6	12.0
	8H	9.2	9.7	10.3	10.7	12.1		9.2	9.7	10.3	10.7	12.1
	12H	9.2	9.7	10.3	10.7	12.1		9.2	9.7	10.3	10.7	12.1

4H	2H	7.3	7.8	8.3	8.8	10.2	7.3	7.8	8.3	8.8	10.2
	3H	8.9	9.4	10.0	10.4	11.8	8.9	9.4	10.0	10.4	11.8
	4H	9.5	9.9	10.6	11.0	12.4	9.5	9.9	10.6	11.0	12.4
	6H	10.0	10.3	11.0	11.4	12.8	10.0	10.3	11.0	11.4	12.8
	8H	10.1	10.4	11.2	11.5	12.9	10.1	10.4	11.2	11.5	12.9
	12H	10.1	10.4	11.2	11.5	12.9	10.1	10.4	11.2	11.5	12.9

8H	4H	9.7	10.0	10.8	11.1	12.5	9.7	10.0	10.8	11.1	12.5
	6H	10.2	10.5	11.3	11.6	13.0	10.2	10.5	11.3	11.6	13.0
	8H	10.4	10.6	11.5	11.7	13.2	10.4	10.6	11.5	11.7	13.2
	12H	10.5	10.7	11.6	11.8	13.3	10.5	10.7	11.6	11.8	13.3

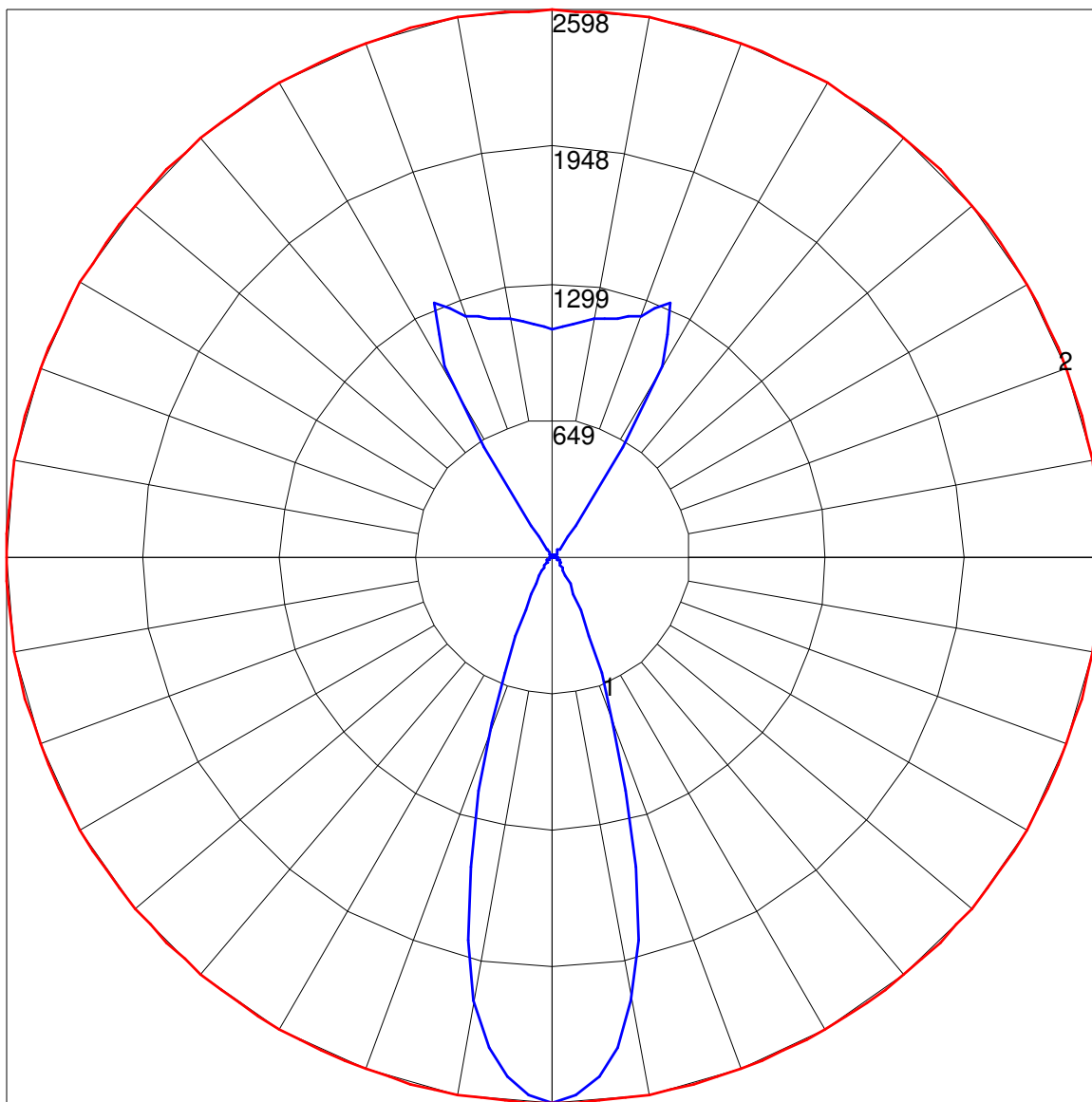
12H	4H	9.7	10.0	10.8	11.0	12.5	9.7	10.0	10.8	11.0	12.5
	6H	10.2	10.5	11.3	11.6	13.0	10.2	10.5	11.3	11.6	13.0
	8H	10.5	10.6	11.6	11.7	13.2	10.5	10.6	11.6	11.7	13.2

Maximum UGR = 13.3

IES INDOOR REPORT

PHOTOMETRIC FILENAME : 6CRDI-TL-L15-840U-L15-840D-XXX-DIM-UNV-OW-LW-CS-WM_.IES

POLAR GRAPH



Maximum Candela = 2597.864 Located At Horizontal Angle = 0, Vertical Angle = 0

1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)

2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)