

1055720_IESNA2002. IES

IESNA:LM-63-2002

[TEST] 105720

[TESTLAB] EVERFINE

[TESTDATE] 22 May 2023

[ISSUEDATE] 2023-05-22 14:17:47

[NEARFIELD]

[LAMPPOSITION] 0,0

[OTHER] EVERFINE GO-2000A_V1 SYSTEM

[MANUFAC]

[LUMINAIRE]

TILT=NONE

1 3432.8 1 181 5 1 2 0.000 0.000 0.000

1.000 1 30.7334

0.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0

10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0

20.0 21.0 22.0 23.0 24.0 25.0 26.0 27.0 28.0 29.0

30.0 31.0 32.0 33.0 34.0 35.0 36.0 37.0 38.0 39.0

40.0 41.0 42.0 43.0 44.0 45.0 46.0 47.0 48.0 49.0

50.0 51.0 52.0 53.0 54.0 55.0 56.0 57.0 58.0 59.0

60.0 61.0 62.0 63.0 64.0 65.0 66.0 67.0 68.0 69.0

70.0 71.0 72.0 73.0 74.0 75.0 76.0 77.0 78.0 79.0

80.0 81.0 82.0 83.0 84.0 85.0 86.0 87.0 88.0 89.0

90.0 91.0 92.0 93.0 94.0 95.0 96.0 97.0 98.0 99.0

100.0 101.0 102.0 103.0 104.0 105.0 106.0 107.0 108.0 109.0

110.0 111.0 112.0 113.0 114.0 115.0 116.0 117.0 118.0 119.0

120.0 121.0 122.0 123.0 124.0 125.0 126.0 127.0 128.0 129.0

130.0 131.0 132.0 133.0 134.0 135.0 136.0 137.0 138.0 139.0

140.0 141.0 142.0 143.0 144.0 145.0 146.0 147.0 148.0 149.0

150.0 151.0 152.0 153.0 154.0 155.0 156.0 157.0 158.0 159.0

160.0 161.0 162.0 163.0 164.0 165.0 166.0 167.0 168.0 169.0

170.0 171.0 172.0 173.0 174.0 175.0 176.0 177.0 178.0 179.0

180.0

0.0 90.0 180.0 270.0 360.0

8243.05 8222.02 8151.74 8037.05 7889.12 7699.67 7475.10 7217.47 6935.58

6639.65

6331.81 6002.58 5667.69 5323.73 4976.95 4634.99 4288.71 3948.51 3624.48

3309.55

3009.44 2732.43 2461.04 2227.80 2007.05 1806.48 1617.15 1442.74 1288.53

1148.65

1025.55 918.29 822.63 737.17 659.54 588.71 527.65 472.09 424.22

379.94

340.87 307.43 279.20 254.60 232.24 209.94 190.94 173.99 157.97

143.68

130.03 118.34 107.48 97.05 88.28 80.89 74.61 69.06 64.66

60.97

57.49 53.26 48.97 45.29 41.53 37.98 35.17 33.11 31.07

29.20

26.72 24.96 23.32 21.74 20.20 18.64 17.11 15.65 14.07

12.34

10.38 8.28 6.65 5.49 4.51 3.52 2.65 1.91 1.29

0.75

0.54 0.55 0.59 0.61 0.65 0.68 0.72 0.76 0.81

0.86

0.92 0.97 1.04 1.11 1.18 1.27 1.37 1.46 1.57

1.70

1.84 1.99 2.16 2.35 2.56 2.79 3.05 3.32 3.63

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3.96								
4.33	4.74	5.16	5.63	6.13	6.68	7.26	7.89	8.54
9.25								
10.01	10.76	11.57	12.41	13.26	14.15	15.06	15.97	16.92
17.87								
18.84	19.80	20.76	21.71	22.65	23.57	24.48	25.36	26.20
27.03								
27.80	28.55	29.25	29.92	30.52	31.10	31.60	32.07	32.48
32.85								
33.15	33.41	33.62	33.77	33.88	33.97	34.00	33.98	33.96
33.90								
33.83	33.75	33.66	33.58	33.52	33.45	33.39	33.36	33.33
33.32								
33.29								
8323.80	8248.10	8128.87	7968.35	7770.86	7538.74	7268.44	6978.82	6670.30
6345.25								
6005.90	5659.21	5310.08	4951.37	4596.02	4245.22	3897.16	3555.17	3229.28
2915.67								
2630.18	2344.96	2093.78	1864.80	1657.81	1471.69	1300.45	1149.16	1014.55
898.31								
797.51	706.45	629.84	561.13	500.51	448.24	402.68	364.27	329.63
299.28								
271.20	246.60	222.03	202.31	184.04	167.41	152.90	139.78	127.81
116.62								
106.75	97.79	88.86	81.53	75.29	70.07	65.63	61.97	58.80
55.78								
52.01	47.88	44.42	40.92	37.66	35.11	32.99	31.03	29.04
26.51								
24.81	23.13	21.60	20.03	18.51	16.97	15.52	13.95	12.22
10.28								
8.25	6.51	5.33	4.34	3.41	2.56	1.81	1.14	0.60
0.25								
0.26	0.26	0.28	0.28	0.30	0.32	0.33	0.35	0.37
0.39								
0.41	0.44	0.47	0.50	0.54	0.57	0.61	0.66	0.70
0.76								
0.82	0.88	0.95	1.03	1.12	1.21	1.32	1.43	1.56
1.71								
1.86	2.05	2.25	2.46	2.71	2.98	3.28	3.60	3.96
4.36								
4.80	5.27	5.78	6.32	6.92	7.55	8.27	8.96	9.75
10.54								
11.39	12.24	13.18	14.08	15.07	16.03	17.03	18.04	19.05
20.08								
21.06	22.08	23.04	24.01	24.91	25.79	26.64	27.41	28.17
28.86								
29.50	30.08	30.61	31.06	31.48	31.81	32.11	32.37	32.59
32.77								
32.95	33.11	33.28	33.44	33.61	33.80	33.96	34.06	34.17
34.30								
33.29								
8243.05	8212.56	8127.90	7992.76	7819.22	7614.83	7385.24	7130.52	6864.93
6577.32								
6270.69	5953.63	5628.14	5286.05	4943.11	4598.69	4253.38	3913.08	3589.14
3272.40								
2973.39	2694.14	2436.43	2200.33	1983.83	1781.63	1594.32	1423.06	1267.40

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1136.66								
1006.31	898.26	800.22	715.34	641.49	574.29	513.63	459.84	412.41
370.49								
334.18	302.03	273.67	249.05	227.43	206.31	186.78	168.85	153.19
139.25								
126.15	113.44	102.95	93.42	85.10	78.17	72.24	67.30	63.31
59.74								
56.01	51.91	47.80	44.15	40.32	36.81	33.90	31.76	29.86
28.17								
26.11	24.32	22.67	21.07	19.47	17.91	16.32	14.87	13.34
11.63								
9.70	7.70	6.08	5.04	4.13	3.25	2.43	1.68	1.07
0.57								
0.27	0.27	0.28	0.28	0.29	0.29	0.30	0.31	0.33
0.35								
0.37	0.39	0.43	0.45	0.49	0.52	0.56	0.61	0.65
0.71								
0.76	0.82	0.90	0.97	1.06	1.15	1.26	1.37	1.49
1.64								
1.79	1.97	2.17	2.38	2.62	2.87	3.17	3.48	3.82
4.20								
4.61	5.06	5.54	6.06	6.62	7.23	7.86	8.54	9.25
10.00								
10.76	11.57	12.43	13.30	14.20	15.14	16.07	17.02	17.98
18.94								
19.88	20.83	21.76	22.65	23.55	24.39	25.21	25.99	26.74
27.42								
28.05	28.64	29.17	29.65	30.10	30.48	30.80	31.08	31.32
31.51								
31.69	31.83	31.98	32.11	32.24	32.37	32.51	32.66	32.81
32.98								
33.29								
8323.80	8344.97	8304.20	8206.97	8063.38	7875.82	7651.63	7393.82	7109.85
6812.87								
6491.33	6164.06	5828.33	5479.59	5124.50	4768.90	4412.54	4054.03	3711.24
3384.82								
3065.99	2771.57	2497.50	2240.41	2008.87	1801.03	1607.10	1432.27	1273.64
1139.88								
1006.35	897.89	802.34	719.06	644.86	574.59	514.10	460.75	414.44
372.96								
336.40	304.74	276.39	251.98	229.66	210.20	192.38	176.19	161.61
148.07								
135.11	123.07	111.04	101.25	91.21	83.11	76.51	70.99	65.74
61.31								
57.77	54.37	50.74	46.49	42.91	39.33	36.10	33.48	31.51
29.61								
27.57	25.34	23.65	22.03	20.56	19.01	17.54	15.99	14.58
13.04								
11.27	9.42	7.45	6.01	5.01	4.12	3.24	2.45	1.74
1.17								
0.69	0.55	0.55	0.56	0.59	0.62	0.65	0.69	0.74
0.77								
0.82	0.86	0.93	0.99	1.05	1.12	1.20	1.28	1.37
1.48								
1.59	1.72	1.87	2.03	2.21	2.41	2.63	2.88	3.15
3.45								

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3.79	4.14	4.55	4.99	5.45	5.97	6.52	7.13	7.74
8.43								
9.12	9.88	10.65	11.47	12.33	13.21	14.13	15.06	16.00
17.00								
17.96	18.97	19.95	20.94	21.91	22.88	23.83	24.76	25.67
26.54								
27.40	28.20	28.97	29.71	30.39	31.03	31.60	32.14	32.62
33.05								
33.42	33.73	33.98	34.19	34.34	34.46	34.52	34.56	34.56
34.56								
34.52	34.48	34.43	34.41	34.38	34.37	34.36	34.32	34.27
34.21								
33.29								
8243.05	8222.02	8151.74	8037.05	7889.12	7699.67	7475.10	7217.47	6935.58
6639.65								
6331.81	6002.58	5667.69	5323.73	4976.95	4634.99	4288.71	3948.51	3624.48
3309.55								
3009.44	2732.43	2461.04	2227.80	2007.05	1806.48	1617.15	1442.74	1288.53
1148.65								
1025.55	918.29	822.63	737.17	659.54	588.71	527.65	472.09	424.22
379.94								
340.87	307.43	279.20	254.60	232.24	209.94	190.94	173.99	157.97
143.68								
130.03	118.34	107.48	97.05	88.28	80.89	74.61	69.06	64.66
60.97								
57.49	53.26	48.97	45.29	41.53	37.98	35.17	33.11	31.07
29.20								
26.72	24.96	23.32	21.74	20.20	18.64	17.11	15.65	14.07
12.34								
10.38	8.28	6.65	5.49	4.51	3.52	2.65	1.91	1.29
0.75								
0.54	0.55	0.59	0.61	0.65	0.68	0.72	0.76	0.81
0.86								
0.92	0.97	1.04	1.11	1.18	1.27	1.37	1.46	1.57
1.70								
1.84	1.99	2.16	2.35	2.56	2.79	3.05	3.32	3.63
3.96								
4.33	4.74	5.16	5.63	6.13	6.68	7.26	7.89	8.54
9.25								
10.01	10.76	11.57	12.41	13.26	14.15	15.06	15.97	16.92
17.87								
18.84	19.80	20.76	21.71	22.65	23.57	24.48	25.36	26.20
27.03								
27.80	28.55	29.25	29.92	30.52	31.10	31.60	32.07	32.48
32.85								
33.15	33.41	33.62	33.77	33.88	33.97	34.00	33.98	33.96
33.90								
33.83	33.75	33.66	33.58	33.52	33.45	33.39	33.36	33.33
33.32								
33.29								