

Floodlight Summary:

Report based on lamp delivering 1000 lumens.

Maximum Intensity	1940.4 cd per klm.
(Luminaire orientation as tested.)	0.0 degrees vertical
	-1.0 degrees horizontal

Beam Spread	At 10% of Imax	69.0V x 64.8H
	At 50% of Imax	41.3V x 40.5H
	At 90% of Imax	18.9V x 18.8H

Beam Flux	Total	999.6 lumens per klm.
	To 10% of Imax	865.5 lumens per klm.
	To 50% of Imax	551.9 lumens per klm.
	To 90% of Imax	124.6 lumens per klm.

Upward LOR	0.0 %
Downward LOR	100.0 %

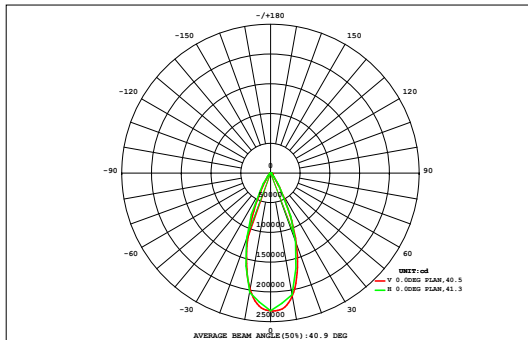
Luminaire Efficiency (Light Output Ratio)	100.0 %
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H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks:

LUMINAIRE PHOTOMETRIC TEST REPORT

Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436x1 lm		
NAME: SP-750W-5700K-RA70-5050-40°	TYPE:	
MFR.: EVERFINE	DIM.:	
	SUR.:	



DATA OF LAMP		Eff:158.15lm/W	
SP-750W-5700K-RA70-5050-40°		Imax(cd)	231756
NOMINAL POWER(W)	750	AVAILABILITY(%)	87.1
RATED VOLTAGE(V)	220	Avai. FLUX(lm)	104085
NOMINAL FLUX(lm)	119436	LOR(%)	100.0
LAMPS INSIDE	1	TOTAL FLUX(lm)	119436
TEST VOLTAGE(V)	220	θ @50% (H,V)	40,41DEG

VERTICAL(DEG)	AREA FLUX DIAGRAM																UNIT:lm		Φ t	Φ a
	13.4	16.9	21.1	26.4	32.9	40.2	47.3	53.1	56.5	56.7	53.6	48.0	41.0	33.6	27.0	21.7	17.4	13.8	621	0.00
45	16.3	20.8	26.5	34.1	43.7	54.5	64.6	72.5	76.5	75.6	69.9	60.9	50.3	39.8	30.9	24.2	19.0	14.9	795	0.00
40	17.8	24.6	35.3	50.9	73.1	105	146	186	211	213	191	153	111	77.9	54.1	37.4	26.1	18.8	1731	681
35	21.9	31.9	48.2	72.3	107	159	223	281	311	305	263	201	140	94.4	63.3	42.0	28.0	19.7	2413	1638
30	24.1	38.1	62.9	112	204	341	505	649	732	737	663	524	357	215	119	67.4	40.6	25.5	5417	4905
25	31.4	52.8	92.2	176	330	548	787	973	1060	1036	903	684	446	254	131	72.1	42.1	25.6	7646	7177
20	30.5	53.4	102	215	425	712	997	1233	1368	1383	1275	1059	775	477	247	117	59.7	33.9	10562	10174
15	40.0	74.0	155	340	655	1031	1357	1597	1709	1680	1513	1233	885	516	256	114	57.7	32.3	13246	12888
10	34.6	63.1	131	291	584	949	1296	1563	1692	1707	1607	1365	1029	660	340	154	71.8	38.6	13574	13219
5	44.2	84.8	192	422	792	1179	1524	1750	1816	1794	1652	1356	982	590	286	125	60.6	33.1	14684	14337
0	32.6	58.0	113	251	512	861	1192	1461	1606	1618	1509	1274	956	608	315	145	69.0	37.6	12619	12243
-5	37.8	68.8	139	299	569	899	1195	1419	1530	1500	1331	1065	747	424	208	96.6	51.6	29.7	11608	11231
-10	26.8	44.6	76.6	149	292	511	753	959	1080	1095	1003	818	585	363	192	97.4	52.4	30.6	8129	7693
-15	28.4	46.2	76.2	136	239	395	578	718	780	752	640	463	278	151	81.8	51.9	33.9	22.0	5470	4956
-20	20.2	29.7	45.6	71.6	118	190	284	375	433	444	406	328	233	150	90.3	54.3	34.3	22.6	3330	2689
-25	19.2	26.4	37.3	48.6	58.1	70.6	88.4	108	117	112	91.9	68.4	50.6	41.8	37.6	29.7	21.9	16.7	1044	254
-30	15.4	20.1	26.6	35.9	48.4	64.8	85.0	105	119	123	114	96.8	75.2	55.7	40.6	29.8	22.0	16.4	1094	0.00
-35	14.2	17.5	20.8	24.5	28.2	29.8	27.7	25.5	23.9	23.0	22.4	22.7	23.4	22.6	20.2	17.7	15.3	12.6	392	0.00
-40	-45	-40	-35	-30	-25	-20	-15	-10	HORIZONTAL(DEG)	10	15	20	25	30	35	40	45			
Φ t	469	772	1401	2756	5113	8140	11150	13528	14722	14653	13307	10820	7766	4773	2539	1297	723	444	114374	---
Φ a	0.00	0.00	380	2045	4601	7623	10723	13151	14372	14291	12945	10395	7271	4222	1827	240	0.00	0.00	---	104085

one-half-peak spread: U:21.1,D:20.5 , L:20.2,R:20.5

NEMA Beam Type: Type 4

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

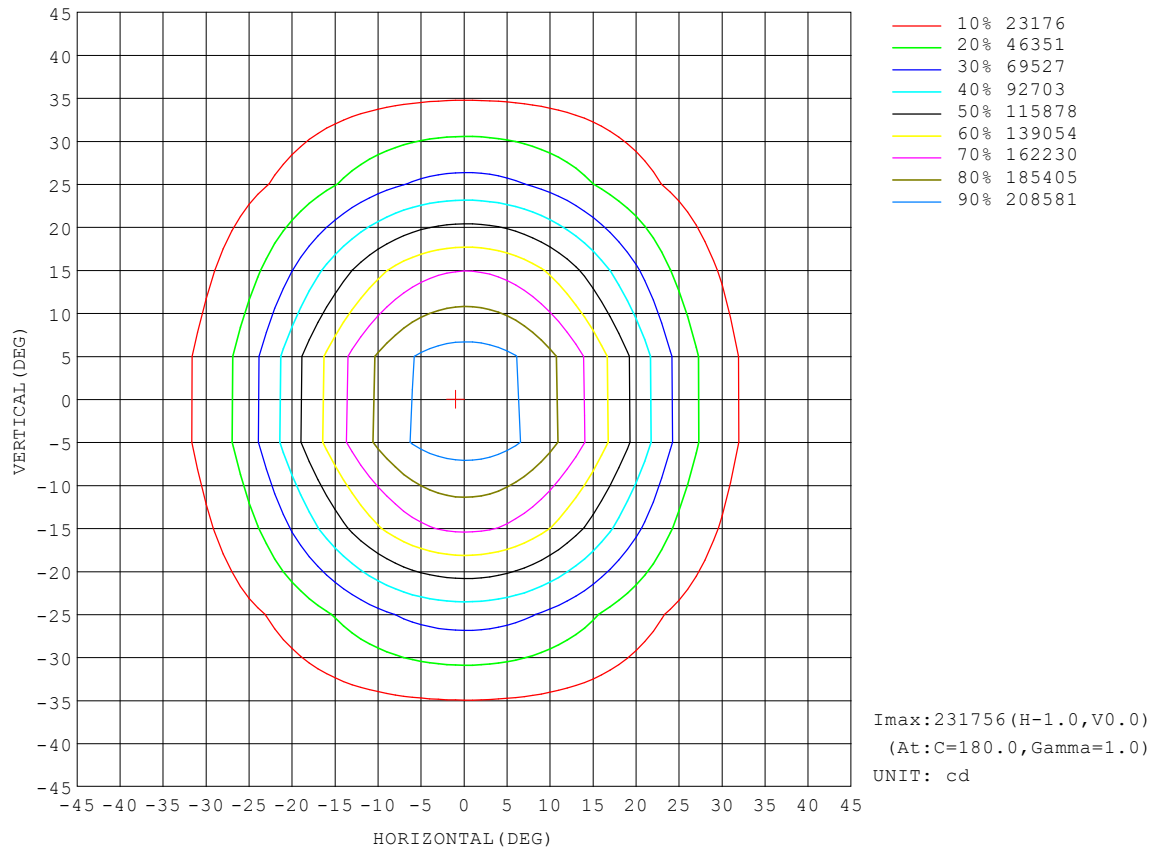
Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

ISOCANDELA DIAGRAM

Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436x1 lm		
NAME: SP-750W-5700K-RA70-5050-40°	TYPE:	
MFR.: EVERFINE	DIM.:	
	SUR.:	

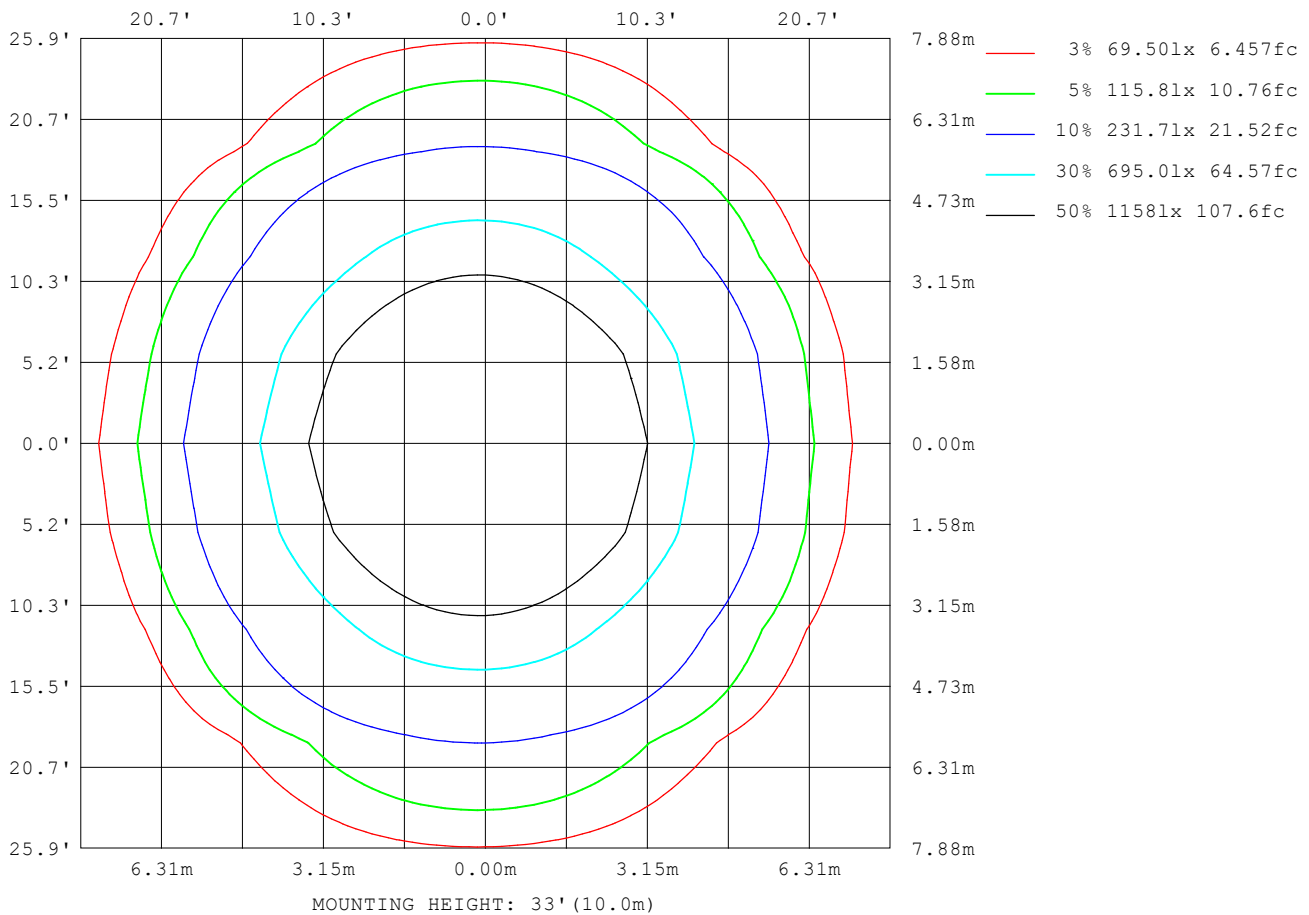


H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks:

ISOLUX DIAGRAM

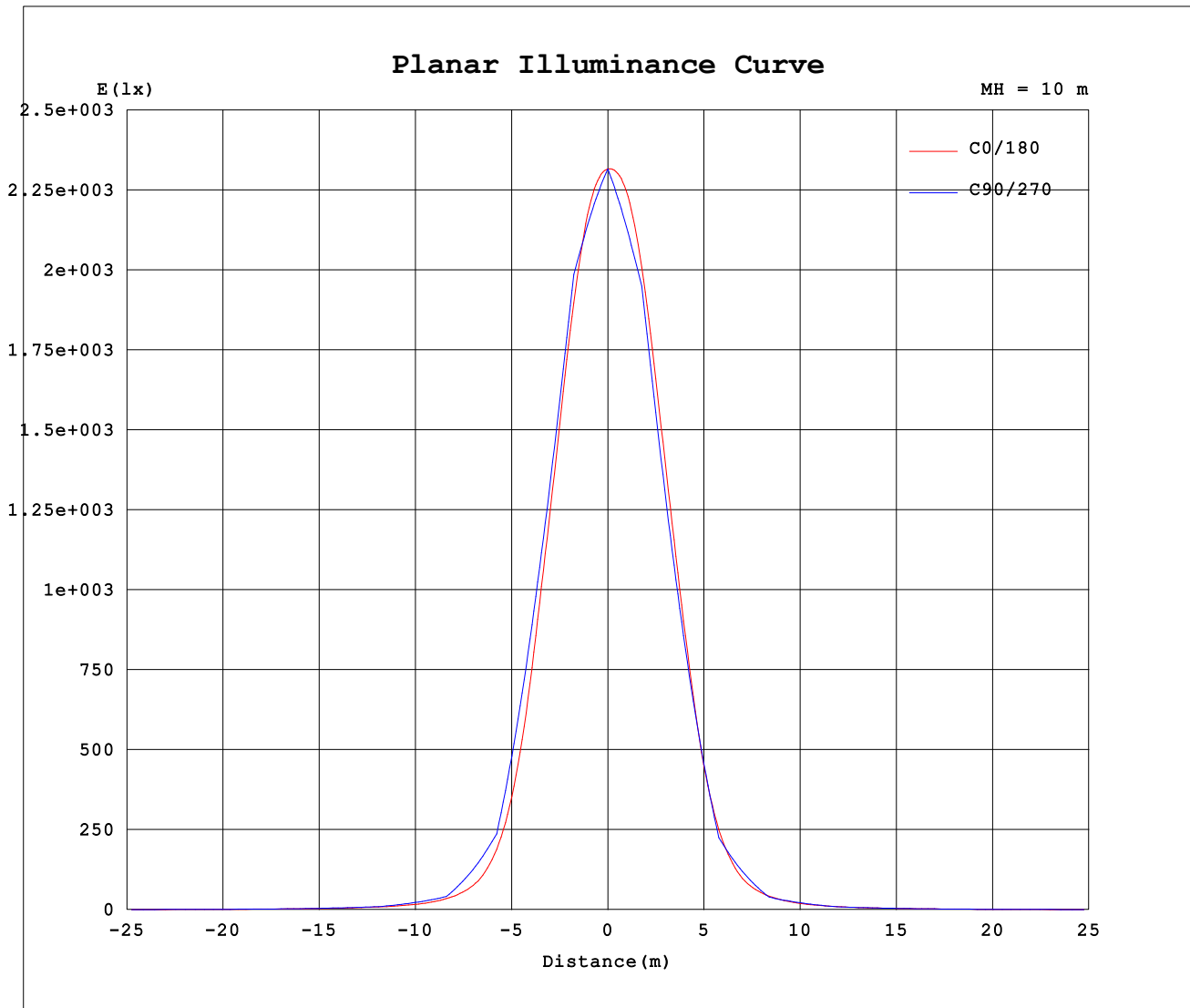
Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436x1 lm		
NAME: SP-750W-5700K-RA70-5050-40°	TYPE:	
MFR.: EVERFINE	DIM.:	
	SUR.:	



H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks:

Planar Illuminance Curve

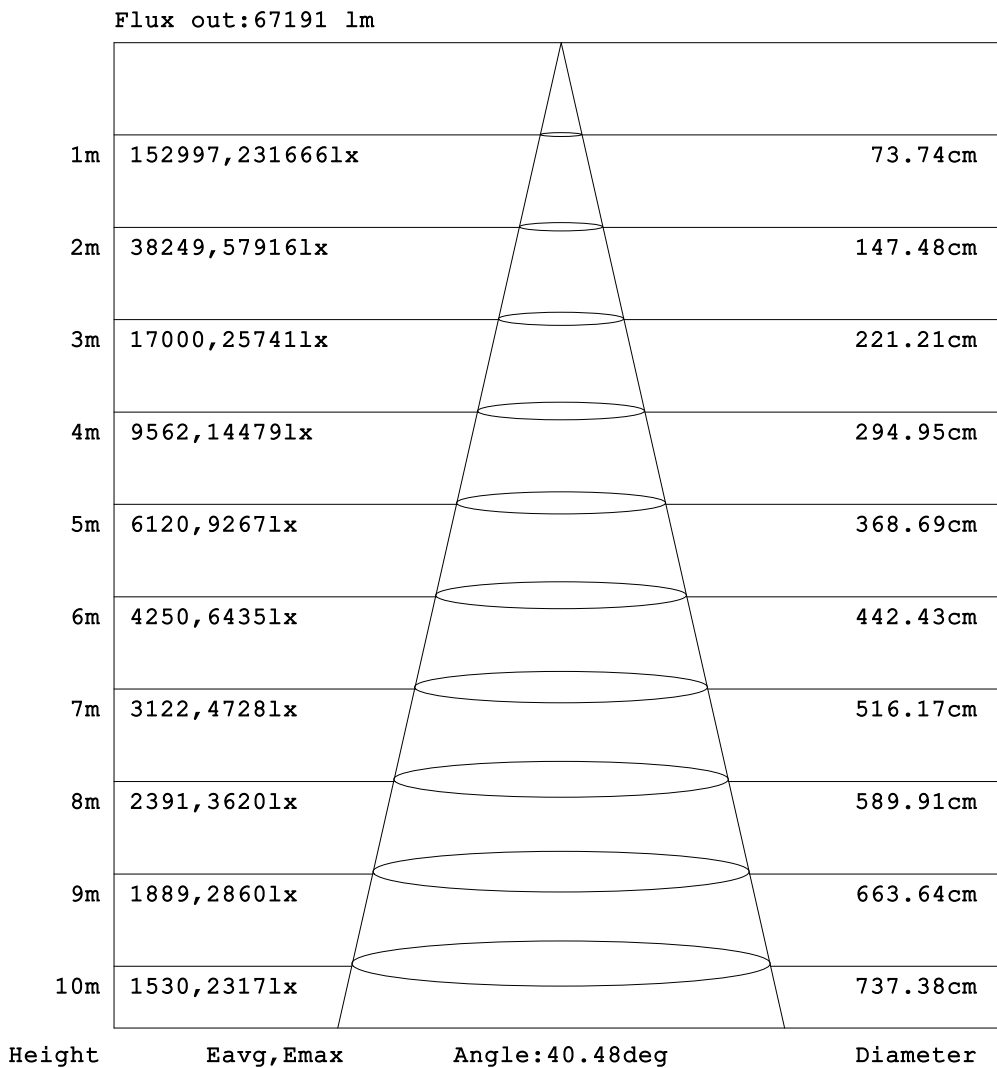


H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks:

AAI Figure

Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436lx 1m		
NAME: SP-750W-5700K-RA70-5050-40°	TYPE:	
MFR.: EVERFINE	DIM.:	
	SUR.:	



Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks:

LUMINOUS DISTRIBUTION INTENSITY DATA

Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436x1 lm		
NAME: SP-750W-5700K-RA70-5050-40°	TYPE:	
MFR.: EVERFINE	DIM.:	
	SUR.:	

Table--1

UNIT: X100cd

H (DEG) V (DEG)	-90	-85	-80	-75	-70	-65	-60	-55	-50	-45	-40	-35	-30	-25	-20	-15	-10	-5	0
-90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
-85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
-80	0.09	0.11	0.20	0.43	0.73	1.04	1.37	1.72	2.06	2.38	2.70	3.00	3.27	3.50	3.68	3.82	3.91	3.96	3.97
-75	0.08	0.11	0.30	0.72	1.29	1.86	2.45	3.07	3.69	4.29	4.87	5.43	5.94	6.38	6.76	7.05	7.26	7.39	7.43
-70	0.08	0.16	0.53	1.22	2.07	2.91	3.78	4.66	5.56	6.43	7.27	8.07	8.79	9.42	9.96	10.4	10.7	10.9	10.9
-65	0.08	0.16	0.63	1.55	2.69	3.81	5.00	6.24	7.51	8.78	10.0	11.2	12.4	13.4	14.3	15.0	15.6	15.9	16.0
-60	0.07	0.28	1.03	2.32	3.75	5.19	6.72	8.31	9.97	11.6	13.2	14.9	16.3	17.7	18.9	19.9	20.6	21.0	21.1
-55	0.07	0.24	1.05	2.55	4.24	5.98	7.87	9.88	12.0	14.2	16.4	18.7	20.8	22.8	24.7	26.4	27.8	28.8	29.1
-50	0.07	0.40	1.58	3.46	5.42	7.52	9.82	12.3	14.9	17.6	20.5	23.4	26.1	28.7	31.2	33.6	35.5	36.8	37.1
-45	0.06	0.33	1.57	3.63	5.81	8.23	10.9	13.9	17.1	20.5	24.2	28.3	33.1	38.9	45.7	52.8	58.9	63.2	64.8
-40	0.06	0.58	2.30	4.64	7.13	9.98	13.1	16.7	20.6	24.8	29.4	35.0	42.2	51.8	63.1	74.5	84.4	90.9	92.5
-35	0.06	0.43	2.13	4.59	7.25	10.4	13.8	17.8	22.3	27.3	33.9	43.8	58.3	78.7	107	144	185	217	230
-30	0.06	0.73	2.92	5.53	8.55	12.1	16.1	20.7	25.8	32.2	41.7	57.6	81.5	116	164	231	301	352	366
-25	0.06	0.55	2.69	5.37	8.50	12.2	16.5	21.5	27.3	35.2	48.8	72.2	113	192	314	478	643	760	802
-20	0.06	0.99	3.49	6.36	9.84	14.0	18.9	24.5	31.4	42.4	63.4	99.7	169	310	523	793	1043	1198	1235
-15	0.05	0.72	3.07	5.92	9.41	13.5	18.5	24.3	31.5	43.4	66.9	111	206	405	712	1060	1372	1584	1660
-10	0.06	1.25	3.70	6.76	10.5	15.0	20.4	26.7	35.3	51.6	83.7	148	304	604	1039	1459	1804	2023	2079
-5	0.05	0.90	3.23	6.21	9.89	14.3	19.6	25.9	34.1	49.4	80.3	143	297	604	1060	1514	1893	2130	2200
0	0.06	1.38	3.85	7.02	10.9	15.6	21.3	27.9	37.4	56.7	94.6	179	386	772	1269	1732	2103	2289	2316
5	0.05	0.96	3.23	6.22	9.89	14.3	19.6	25.8	34.1	49.3	79.9	142	294	599	1049	1502	1878	2111	2180
10	0.06	1.30	3.70	6.76	10.5	15.0	20.4	26.6	35.2	51.1	82.6	145	299	592	1019	1435	1773	1985	2041
15	0.05	0.91	3.08	5.94	9.41	13.6	18.5	24.3	31.4	43.0	65.9	109	201	392	691	1031	1334	1542	1617
20	0.06	1.24	3.49	6.38	9.86	14.0	18.9	24.5	31.2	41.8	62.0	96.7	162	295	500	757	999	1151	1189
25	0.05	0.81	2.78	5.39	8.52	12.2	16.5	21.5	27.2	34.8	47.8	70.2	109	182	299	455	614	727	769
30	0.05	1.04	3.01	5.56	8.58	12.1	16.1	20.7	25.7	31.8	40.9	55.8	78.4	110	156	218	285	333	348
35	0.05	0.68	2.36	4.61	7.28	10.4	13.9	17.8	22.2	27.1	33.4	42.7	56.4	75.3	102	137	175	206	218
40	0.05	0.86	2.53	4.67	7.16	10.0	13.2	16.7	20.5	24.6	29.0	34.3	41.1	49.9	60.4	71.0	80.1	86.2	87.9
45	0.05	0.52	1.86	3.68	5.82	8.24	10.9	13.9	17.0	20.4	24.0	27.9	32.4	37.8	44.2	50.7	56.4	60.5	62.0
50	0.05	0.61	1.87	3.51	5.40	7.50	9.82	12.3	14.9	17.6	20.4	23.2	25.7	28.2	30.6	32.8	34.6	35.8	36.1
55	0.05	0.36	1.32	2.65	4.21	5.95	7.85	9.88	12.0	14.2	16.4	18.6	20.6	22.5	24.3	26.0	27.3	28.2	28.5
60	0.05	0.41	1.26	2.39	3.70	5.14	6.68	8.31	9.97	11.6	13.2	14.8	16.3	17.6	18.8	19.7	20.4	20.9	21.0
65	0.06	0.20	0.80	1.64	2.64	3.75	4.95	6.20	7.48	8.76	10.00	11.2	12.3	13.3	14.2	14.9	15.5	15.8	15.9
70	0.06	0.18	0.65	1.27	2.01	2.83	3.71	4.60	5.51	6.41	7.25	8.05	8.77	9.40	9.94	10.4	10.7	10.8	10.9
75	0.06	0.09	0.35	0.74	1.24	1.78	2.38	2.99	3.62	4.23	4.82	5.38	5.88	6.32	6.70	6.99	7.21	7.33	7.37
80	0.07	0.07	0.19	0.40	0.67	0.97	1.29	1.64	1.97	2.30	2.62	2.91	3.18	3.41	3.59	3.72	3.81	3.86	3.87
85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

LUMINOUS DISTRIBUTION INTENSITY DATA

Test:U:221.63V I:3.4348A P:755.19W PF:0.9920 Freq:50.01Hz Lamp Flux:119436x1 lm																		
NAME: SP-750W-5700K-RA70-5050-40°										TYPE:								
MFR.: EVERFINE										DIM.:								
										SUR.:								

Table--2

UNIT: X100cd

H (DEG) V (DEG)	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	
-90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
-85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
-80	3.95	3.88	3.77	3.62	3.41	3.16	2.88	2.57	2.24	1.92	1.58	1.24	0.93	0.64	0.40	0.23	0.15	0.11	
-75	7.40	7.28	7.07	6.78	6.41	5.96	5.46	4.90	4.31	3.71	3.09	2.48	1.89	1.33	0.79	0.40	0.19	0.12	
-70	10.8	10.6	10.3	9.81	9.24	8.57	7.82	7.00	6.14	5.25	4.35	3.47	2.61	1.78	0.99	0.45	0.18	0.12	
-65	15.9	15.6	15.0	14.3	13.4	12.4	11.3	10.0	8.80	7.53	6.27	5.02	3.85	2.72	1.61	0.73	0.27	0.13	
-60	20.9	20.3	19.5	18.4	17.2	15.7	14.2	12.6	11.0	9.30	7.68	6.09	4.62	3.22	1.81	0.75	0.25	0.13	
-55	28.8	27.9	26.5	24.8	22.9	20.9	18.8	16.6	14.3	12.1	9.98	7.96	6.09	4.35	2.71	1.20	0.40	0.17	
-50	36.4	35.0	32.9	30.4	27.9	25.3	22.5	19.7	16.8	14.1	11.5	9.06	6.84	4.83	2.95	1.21	0.38	0.20	
-45	63.3	58.9	52.7	45.8	39.0	33.2	28.4	24.3	20.6	17.2	14.0	11.1	8.42	6.05	3.94	1.89	0.63	0.31	
-40	88.7	80.6	69.9	58.3	47.6	39.0	32.5	27.4	23.1	19.0	15.2	12.0	9.00	6.38	4.10	1.86	0.64	0.41	
-35	219	188	148	110	80.2	59.3	44.4	34.3	27.6	22.6	18.1	14.2	10.8	7.76	5.18	2.86	1.05	0.62	
-30	339	281	210	148	103	72.9	51.6	38.2	30.0	24.3	19.4	15.0	11.3	8.04	5.31	2.94	1.13	0.82	
-25	764	650	486	321	195	115	73.3	49.3	35.6	27.7	22.0	17.1	12.9	9.38	6.39	3.87	1.67	1.09	
-20	1153	958	692	436	246	137	83.4	53.6	37.4	28.6	22.5	17.4	13.0	9.43	6.38	3.84	1.73	1.34	
-15	1593	1391	1086	739	421	218	115	68.8	44.5	32.2	25.0	19.4	14.6	10.7	7.37	4.66	2.38	1.55	
-10	1971	1713	1344	905	495	245	123	71.8	45.3	32.4	25.1	19.3	14.5	10.5	7.19	4.49	2.33	1.75	
-5	2138	1915	1543	1095	630	312	149	82.8	50.7	34.9	26.6	20.6	15.5	11.3	7.87	5.04	2.79	1.78	
0	2243	1987	1571	1094	612	292	138	77.6	47.8	33.4	25.6	19.7	14.7	10.7	7.32	4.57	2.49	1.81	
5	2121	1901	1532	1087	626	312	148	82.5	50.7	34.9	26.6	20.6	15.4	11.2	7.75	4.90	2.67	1.64	
10	1937	1686	1322	891	488	243	121	71.3	45.1	32.3	25.0	19.2	14.3	10.3	6.94	4.21	2.16	1.48	
15	1554	1358	1059	722	411	216	113	68.3	44.3	32.1	24.9	19.3	14.4	10.4	7.09	4.32	2.18	1.22	
20	1111	923	662	420	238	133	81.8	53.2	37.2	28.5	22.4	17.3	12.8	9.14	6.03	3.46	1.55	0.96	
25	733	624	465	309	188	112	72.0	48.9	35.4	27.6	22.0	17.1	12.8	9.16	6.11	3.55	1.58	0.72	
30	323	268	201	142	100	71.3	50.9	37.9	30.0	24.3	19.4	15.0	11.2	7.87	5.08	2.75	1.02	0.50	
35	208	180	142	105	77.9	58.1	43.9	34.1	27.6	22.6	18.2	14.3	10.8	7.68	5.04	2.79	1.08	0.36	
40	84.8	77.5	67.6	56.7	46.6	38.5	32.4	27.3	23.1	19.1	15.4	12.1	9.05	6.36	4.03	2.05	0.63	0.22	
45	60.8	56.9	51.2	44.7	38.4	32.8	28.3	24.3	20.7	17.3	14.1	11.2	8.50	6.08	3.95	2.11	0.73	0.17	
50	35.6	34.3	32.4	30.1	27.7	25.2	22.5	19.8	16.9	14.2	11.6	9.19	6.93	4.90	3.07	1.52	0.42	0.12	
55	28.3	27.5	26.2	24.6	22.8	20.9	18.8	16.7	14.4	12.2	10.1	8.08	6.17	4.44	2.85	1.49	0.48	0.10	
60	20.8	20.2	19.5	18.4	17.2	15.8	14.3	12.7	11.1	9.41	7.76	6.20	4.69	3.31	2.05	0.99	0.25	0.09	
65	15.8	15.5	15.0	14.3	13.4	12.4	11.3	10.1	8.89	7.61	6.34	5.10	3.91	2.80	1.77	0.92	0.28	0.08	
70	10.8	10.6	10.3	9.83	9.27	8.61	7.87	7.05	6.20	5.31	4.41	3.53	2.66	1.85	1.13	0.55	0.13	0.08	
75	7.35	7.23	7.04	6.75	6.39	5.96	5.46	4.91	4.32	3.72	3.10	2.49	1.90	1.34	0.84	0.42	0.13	0.08	
80	3.85	3.79	3.69	3.54	3.35	3.11	2.83	2.53	2.21	1.89	1.55	1.21	0.91	0.63	0.37	0.16	0.08	0.08	
85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

Photometric Data Table [cd]

G/C	0.0	5.0	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	229634	229165	228725	228317	227944	227608	227312	227057	226800	226555
5.0	224347	223478	222713	222057	221513	221083	220769	220572	220380	220225
7.5	213897	212844	212081	211598	211381	211263	211320	211580	211865	211823
10.0	198707	197692	197163	197094	197458	198225	199043	198658	198602	198974
12.5	179542	178762	178746	179426	180616	181337	180826	181015	181788	183128
15.0	157141	156908	157663	159322	161013	160065	160011	160628	162105	162910
17.5	134029	134143	135504	138045	137500	137040	137722	138954	139358	140117
20.0	109394	110216	112481	114581	112889	112545	113563	115024	116649	118316
22.5	83923	85453	88685	89230	87947	88154	90145	92333	94865	93641
25.0	61210	62919	66326	65053	63960	65537	68922	72208	70472	68896
27.5	42788	44726	47685	45928	45052	47571	51087	50874	48982	47484
30.0	29188	30958	32626	31275	31633	34180	35233	33788	32585	35851
32.5	19892	21301	21942	20969	22231	24334	23226	21360	24186	26875
35.0	13823	14874	15062	14506	15820	16399	15192	15920	17995	18936
37.5	10229	10986	10861	10761	11701	11308	11010	12173	12940	12567
40.0	7762	8362	8145	8281	8671	8157	8635	9300	9070	8723
42.5	6033	6527	6253	6517	6495	6356	6932	6858	6609	7138
45.0	4780	5178	4887	5223	4980	5169	5383	5101	5476	5823
47.5	3930	4180	4020	4218	4005	4318	4207	4277	4587	4521
50.0	3341	3502	3429	3476	3448	3559	3471	3681	3696	3500
52.5	2909	3017	2998	2953	3035	2997	3056	3114	2998	3117
55.0	2555	2638	2656	2561	2658	2605	2695	2624	2677	2770
57.5	2252	2310	2349	2278	2288	2320	2301	2311	2386	2379
60.0	1971	2010	2022	2024	1971	2021	1975	2059	2044	2044
62.5	1707	1731	1716	1744	1731	1691	1747	1750	1750	1798
65.0	1469	1489	1449	1452	1481	1454	1489	1478	1528	1537
67.5	1259	1286	1260	1233	1205	1258	1228	1281	1282	1262
70.0	1067	1104	1077	1051	1026	1013	1052	1052	1042	1072
72.5	890.3	928.5	839.8	805.2	831.9	842.3	846.6	844.5	876.7	889.2
75.0	731.9	723.5	674.7	661.7	647.5	659.9	664.8	695.6	694.8	689.3
77.5	587.6	553.1	494.9	475.3	498.0	498.3	521.5	515.6	521.8	538.4
80.0	457.2	418.2	358.0	352.9	350.9	363.1	360.7	379.8	394.3	398.9
82.5	343.7	241.6	192.6	210.8	221.8	236.9	251.6	253.4	253.2	250.3
85.0	249.2	100.6	92.02	104.1	130.1	129.4	124.9	117.7	106.6	92.70
87.5	187.9	30.08	38.60	37.02	29.72	16.91	0	0	0	0
90.0	180.6	0	0	0	0	0	0	0	0	0

G/C	50.0	55.0	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	226348	226182	226057	225975	225873	225788	225746	225746	225790	225792
5.0	220170	220133	220055	220065	220011	219982	219977	219922	219952	219860
7.5	211772	211858	212100	212434	212752	213160	213432	213692	213944	213976
10.0	199511	200392	201562	202841	204149	205386	206464	207321	207935	208206
12.5	184876	185814	185731	185861	186145	186391	186561	186722	186952	187201
15.0	163555	164162	164664	165097	165591	165918	165992	165969	165969	165766
17.5	141391	142816	143399	143185	143306	143604	144063	144359	144758	144892
20.0	118533	118130	118269	118796	119646	120625	121632	122646	123547	124175
22.5	92717	92565	93036	95369	97837	99510	100636	101396	101897	102219
25.0	67645	70584	74164	76775	78664	79682	80150	80262	80247	80131
27.5	51373	54931	57893	59356	59398	59068	58655	58428	58439	58617
30.0	39045	41291	41462	40742	39556	38258	37156	36606	36632	37225
32.5	28049	27506	26034	23635	25630	27360	28595	29436	29806	29733
35.0	18275	16235	17375	19112	20595	21767	22504	22902	22980	22796
37.5	11611	12756	13911	15106	15725	16036	16117	16121	16113	16117
40.0	9434	10232	10677	10859	10711	10290	9760	9352	9247	9486
42.5	7630	7697	7530	7026	7085	7395	7629	7785	7864	7862
45.0	5760	5465	5456	5788	6050	6253	6388	6459	6482	6462
47.5	4215	4448	4708	4929	5033	5078	5090	5091	5094	5102
50.0	3684	3875	3988	4014	3971	3887	3794	3725	3706	3748
52.5	3252	3285	3253	3142	3155	3212	3261	3294	3308	3305
55.0	2772	2726	2725	2770	2817	2858	2888	2906	2910	2904
57.5	2351	2393	2427	2458	2475	2489	2500	2507	2511	2511
60.0	2085	2116	2117	2116	2116	2114	2110	2108	2112	2119
62.5	1817	1806	1792	1783	1809	1828	1842	1851	1856	1857
65.0	1522	1514	1538	1562	1578	1590	1597	1600	1601	1599
67.5	1285	1312	1329	1340	1343	1345	1345	1345	1345	1346
70.0	1097	1105	1105	1103	1100	1096	1092	1090	1089	1093
72.5	888.8	885.4	878.4	891.5	901.9	908.6	913.2	915.6	915.9	916.9
75.0	695.2	711.0	723.1	732.3	738.7	742.0	743.6	744.0	742.9	743.3
77.5	552.0	562.5	567.1	570.0	571.7	571.7	571.2	570.9	569.8	571.0
80.0	401.8	403.5	403.8	403.6	402.7	400.5	398.6	397.6	396.6	398.7
82.5	246.6	239.7	231.5	223.3	215.6	208.5	203.0	199.8	198.3	200.3
85.0	78.21	63.37	48.70	35.09	23.10	13.24	5.958	1.501	0	1.506

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

Photometric Data Table [cd]

87.5	0	0	0	0	0	0	0	0	0	0
90.0	0	0	0	0	0	0	0	0	0	0
G/C	100.0	105.0	110.0	115.0	120.0	125.0	130.0	135.0	140.0	145.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	225840	225933	226073	226239	226398	226609	226868	227176	227529	227907
5.0	219861	219814	219810	219866	219909	220091	220302	220602	221060	221619
7.5	213953	213843	213522	213200	212767	212304	211854	211362	211130	211504
10.0	208128	207721	207047	206168	205137	203875	202512	201144	199626	198326
12.5	187510	187959	188626	189569	190838	192407	191773	188998	186367	183966
15.0	165604	165600	165773	166063	166591	167461	168845	170871	172001	168152
17.5	144920	144632	144178	143245	142110	142003	142914	144370	146506	149478
20.0	124455	124442	123869	122844	121446	119723	117692	117263	119290	122139
22.5	102407	102544	102516	102320	101453	99230	96682	94489	92618	94997
25.0	80093	80131	80136	79988	79593	78579	76976	74492	71929	69635
27.5	58944	59296	59317	58848	58584	58304	57669	56356	54084	51606
30.0	38271	39600	40757	41526	41514	40772	40632	40299	39580	37587
32.5	29278	28519	27253	25806	27461	28161	27841	27616	27675	27196
35.0	22447	21885	21064	20067	18804	17913	19034	19016	18715	18578
37.5	16112	15931	15513	14813	14242	13546	12835	13311	13013	12817
40.0	9983	10520	10875	10865	10552	10156	9920	9593	9590	9267
42.5	7789	7657	7463	7455	7772	7736	7491	7455	7309	7173
45.0	6410	6328	6212	6059	5845	5822	5881	5744	5758	5650
47.5	5108	5097	5045	4957	4861	4714	4571	4639	4520	4539
50.0	3836	3940	4022	4046	4004	3927	3856	3775	3780	3691
52.5	3287	3257	3220	3219	3309	3314	3248	3236	3218	3160
55.0	2887	2866	2840	2811	2786	2800	2813	2768	2774	2783
57.5	2506	2495	2476	2452	2441	2436	2432	2427	2383	2415
60.0	2130	2139	2142	2136	2124	2108	2112	2116	2096	2055
62.5	1855	1850	1843	1835	1833	1831	1817	1812	1818	1792
65.0	1597	1594	1589	1583	1576	1569	1566	1548	1534	1543
67.5	1347	1347	1345	1339	1334	1333	1329	1321	1304	1283
70.0	1098	1105	1110	1113	1113	1109	1100	1100	1101	1081
72.5	916.3	914.5	910.9	905.8	899.5	904.4	901.4	893.0	889.9	894.7
75.0	742.6	741.5	739.3	735.8	731.3	725.5	717.8	713.7	708.0	693.8
77.5	571.8	572.6	572.3	570.3	566.4	560.6	556.1	551.3	546.0	539.2
80.0	401.5	405.0	408.2	410.2	410.6	409.2	405.5	399.8	394.2	391.4
82.5	204.6	211.2	219.6	229.2	239.4	249.6	259.1	262.0	261.8	257.9
85.0	6.004	13.41	23.53	36.02	50.37	66.00	82.20	98.18	114.1	127.9
87.5	0	0	0	0	0	0	0	0	0	0
90.0	0	0	0	0	0	0	0	0	0	0
G/C	150.0	155.0	160.0	165.0	170.0	175.0	180.0	185.0	190.0	195.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	228298	228733	229207	229714	230248	230805	231378	230721	230081	229464
5.0	222246	223034	223969	225038	226222	227503	228859	227340	225897	224553
7.5	212061	213000	214264	215741	217552	219661	222025	219437	217104	215064
10.0	197182	198020	199367	201310	203812	206830	210315	206554	203263	200494
12.5	181793	179884	180270	182462	185374	189123	193659	188817	184757	181519
15.0	164463	161190	158631	160194	163525	167864	173205	167539	162879	159236
17.5	146269	141950	138214	136483	140054	144948	151164	144613	139368	135419
20.0	125740	121798	116585	112480	114817	120094	126922	119708	114065	111404
22.5	98048	101305	94874	89647	89324	95008	102428	94726	88737	88577
25.0	72250	74866	73376	67763	65115	70348	77210	70074	64567	66930
27.5	50046	52485	54932	49804	45811	49748	55412	49583	45444	49030
30.0	35370	35288	37231	35592	32199	34140	38596	33986	31897	35127
32.5	25012	23159	24828	25214	22304	23089	26489	23008	22078	24738
35.0	17886	16490	16479	17489	15716	15731	17857	15653	15565	17254
37.5	12938	12240	11466	12362	11737	11302	12750	11253	11606	12146
40.0	9431	9502	8722	9013	8907	8434	9462	8395	8814	8882
42.5	6957	7290	6891	6762	7008	6475	7282	6447	6942	6670
45.0	5475	5554	5570	5185	5586	5046	5666	5029	5529	5122
47.5	4457	4315	4533	4201	4426	4126	4529	4115	4400	4164
50.0	3720	3613	3675	3585	3628	3491	3742	3488	3611	3560
52.5	3138	3138	3070	3136	3070	3026	3200	3025	3065	3120
55.0	2688	2738	2660	2780	2645	2663	2788	2660	2639	2768
57.5	2397	2345	2369	2379	2292	2347	2440	2346	2290	2374
60.0	2109	2035	2082	2015	2029	2062	2126	2061	2027	2015
62.5	1774	1805	1749	1737	1786	1794	1831	1794	1786	1738
65.0	1513	1529	1487	1518	1549	1527	1561	1528	1551	1522
67.5	1300	1257	1304	1266	1261	1262	1314	1264	1264	1271
70.0	1061	1077	1052	1020	1011	1022	1091	1022	1015	1023
72.5	876.6	862.3	854.3	876.8	859.0	810.8	887.5	810.0	862.3	879.6
75.0	703.7	687.9	685.2	659.6	658.8	669.7	702.1	671.0	661.3	660.5
77.5	526.0	529.6	514.1	523.2	508.1	515.0	535.4	517.6	510.7	521.9

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

Photometric Data Table [cd]

80.0	387.5	375.6	373.7	350.7	332.7	336.0	384.8	339.7	341.4	349.7
82.5	250.0	248.7	243.3	228.9	205.6	190.5	253.3	215.2	224.8	230.7
85.0	137.9	135.4	127.7	120.6	97.76	71.84	138.5	101.1	116.1	123.3
87.5	0	18.80	33.68	40.31	30.18	24.39	48.91	33.00	33.74	37.90
90.0	0	0	0	0	0	0	5.713	0	0	0
G/C	200.0	205.0	210.0	215.0	220.0	225.0	230.0	235.0	240.0	245.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	228877	228325	227815	227351	226906	226490	226124	225812	225555	225355
5.0	223328	222241	221309	220543	219850	219263	218843	218521	218242	218112
7.5	213356	211862	210691	209901	209321	209373	209697	209987	210297	210587
10.0	198292	196696	195590	196422	197383	198555	199655	200800	201884	202718
12.5	178990	178245	179816	181705	183803	186067	188378	188675	187024	185698
15.0	157365	159513	162316	165503	168945	167665	165493	163875	162741	162015
17.5	136732	140100	144112	146909	143607	141134	139411	138335	138276	139122
20.0	115165	119875	123312	119582	116562	114298	114307	115887	117374	118542
22.5	93205	99312	96030	92768	90051	91461	93285	95318	97161	98030
25.0	72153	73230	70389	67569	69598	71626	73537	75015	75978	76463
27.5	53752	51220	48706	49977	51976	53787	54970	55567	55821	56081
30.0	36548	34438	34126	36145	37848	38488	38741	38804	39462	39454
32.5	24308	22581	24181	25749	26407	26385	26536	26749	26038	24363
35.0	16162	16038	17235	17833	17796	18125	18105	16954	17809	18948
37.5	11224	11906	12487	12341	12490	12665	12213	12851	13492	14047
40.0	8550	9233	9136	8954	9224	9177	9465	9669	10031	10323
42.5	6755	7104	6770	6945	7049	7173	7184	7402	7417	7108
45.0	5468	5438	5347	5486	5579	5557	5670	5592	5606	5802
47.5	4465	4246	4370	4434	4407	4509	4430	4555	4686	4774
50.0	3638	3569	3664	3629	3704	3691	3758	3817	3884	3922
52.5	3050	3109	3102	3120	3167	3179	3183	3240	3233	3148
55.0	2649	2719	2668	2756	2742	2730	2770	2754	2739	2760
57.5	2362	2337	2384	2399	2363	2401	2405	2405	2407	2417
60.0	2081	2032	2102	2046	2083	2100	2095	2088	2102	2114
62.5	1753	1805	1771	1787	1811	1803	1806	1819	1823	1823
65.0	1489	1531	1512	1542	1531	1544	1561	1563	1569	1576
67.5	1307	1258	1300	1283	1302	1320	1326	1328	1329	1334
70.0	1054	1078	1061	1080	1101	1099	1098	1105	1109	1110
72.5	854.3	861.5	876.0	894.2	888.4	891.3	899.7	901.8	897.4	903.4
75.0	682.8	685.3	701.0	691.4	705.2	711.4	715.6	721.9	727.0	731.1
77.5	510.1	525.0	520.8	534.7	541.8	547.4	551.8	555.4	560.1	563.6
80.0	368.3	369.2	380.7	385.0	387.9	394.0	399.1	401.8	402.5	401.5
82.5	236.7	241.3	242.6	250.1	254.0	254.4	251.1	242.2	232.7	223.1
85.0	122.1	128.2	129.8	121.7	109.5	94.93	79.67	64.05	48.97	35.05
87.5	30.94	17.52	0	0	0	0	0	0	0	0
90.0	0	0	0	0	0	0	0	0	0	0
G/C	250.0	255.0	260.0	265.0	270.0	275.0	280.0	285.0	290.0	295.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	225158	224994	224883	224826	224822	224784	224798	224862	224976	225112
5.0	217985	217933	217942	217925	218016	218006	218096	218146	218232	218357
7.5	210793	211023	211083	211088	211069	210850	210646	210451	210147	209952
10.0	203425	203966	204292	204356	204123	203555	202792	201845	200779	199680
12.5	184678	183933	183421	183099	182901	182738	182651	182578	182482	182375
15.0	161639	161420	161335	161437	161679	161777	161873	161898	161771	161468
17.5	139826	140234	140433	140360	140308	139999	139769	139488	139404	139404
20.0	119323	119823	119745	119424	118938	118110	117206	116454	115597	114943
22.5	98267	98377	98332	98143	97936	97498	96789	95780	94060	91755
25.0	76664	76681	76746	76777	76935	77028	76948	76587	75537	73840
27.5	56588	56563	56296	55969	55846	55889	56179	56628	56964	57041
30.0	38721	37555	36337	35278	34757	34769	35415	36510	37873	39076
32.5	25791	26943	27749	28173	28275	27950	27212	26064	24479	22592
35.0	19935	20701	21257	21608	21793	21747	21426	20749	19683	18300
37.5	14680	15091	15257	15285	15292	15326	15365	15313	15050	14489
40.0	10310	9979	9468	9007	8791	8914	9329	9860	10280	10452
42.5	7108	7285	7411	7485	7498	7440	7314	7114	6838	6801
45.0	5940	6047	6125	6177	6204	6195	6144	6033	5858	5620
47.5	4852	4898	4911	4908	4907	4913	4925	4924	4894	4801
50.0	3895	3819	3726	3645	3610	3633	3706	3799	3887	3929
52.5	3144	3179	3208	3226	3231	3223	3199	3157	3110	3101
55.0	2784	2808	2829	2845	2853	2853	2842	2817	2784	2743
57.5	2439	2457	2468	2474	2475	2473	2470	2463	2453	2440
60.0	2121	2119	2112	2103	2096	2094	2097	2103	2107	2109
62.5	1832	1838	1843	1845	1844	1840	1834	1824	1807	1786
65.0	1581	1585	1589	1591	1592	1591	1587	1587	1578	1564
67.5	1339	1342	1342	1341	1340	1340	1342	1343	1343	1342
70.0	1107	1103	1096	1091	1087	1088	1092	1097	1101	1106

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

Photometric Data Table [cd]

72.5	908.1	911.1	912.7	913.2	912.2	912.3	911.1	908.0	901.9	893.4
75.0	734.3	735.9	737.0	737.5	737.0	738.5	739.3	738.8	736.2	731.6
77.5	565.4	565.0	564.1	563.1	561.8	563.3	564.7	566.1	566.8	566.8
80.0	399.3	395.4	391.7	388.8	386.7	388.1	390.0	392.5	395.4	398.0
82.5	214.1	205.7	199.4	195.3	193.4	194.9	198.4	203.9	211.0	219.1
85.0	22.94	13.06	5.851	1.468	0	1.465	5.823	12.95	22.61	34.43
87.5	0	0	0	0	0	0	0	0	0	0
90.0	0	0	0	0	0	0	0	0	0	0
G/C	300.0	305.0	310.0	315.0	320.0	325.0	330.0	335.0	340.0	345.0
0.0	231628	231628	231628	231628	231628	231628	231628	231628	231628	231628
2.5	225234	225405	225622	225886	226192	226515	226841	227211	227623	228075
5.0	218433	218609	218754	218928	219209	219534	219871	220329	220906	221600
7.5	209762	209680	209765	209994	210227	210137	210070	210212	210535	210960
10.0	198632	197661	196989	196670	196539	196836	197469	196917	196416	196315
12.5	182373	182583	181904	180476	179463	179004	179117	179911	179486	178589
15.0	161174	160871	160532	160180	159647	158490	158182	158544	159786	158406
17.5	139782	139498	138435	137426	136861	136705	135811	135485	136263	137117
20.0	114771	114958	115550	115476	114152	112893	111729	111030	111705	113687
22.5	89704	89257	89666	90987	92571	90425	88533	86734	86848	88418
25.0	71222	67494	64920	66696	68660	70624	67544	64385	63075	64421
27.5	55468	52572	49339	45844	47500	49518	49916	46706	44394	45459
30.0	39669	39571	37588	34561	31312	32772	34459	33573	31390	31284
32.5	24954	26411	27041	25874	23322	20744	22631	23975	22013	20730
35.0	16700	15593	17629	18247	17451	15385	14806	16160	15598	14310
37.5	13383	12288	11243	12176	12566	11800	10819	11121	11523	10637
40.0	10287	9887	9152	8493	8831	9120	8481	8014	8561	8208
42.5	7288	7474	7422	6975	6483	6746	6813	6287	6445	6473
45.0	5319	5336	5636	5711	5391	5034	5320	5131	4940	5190
47.5	4605	4365	4155	4457	4532	4235	4177	4289	3974	4197
50.0	3917	3815	3642	3474	3665	3654	3456	3542	3438	3466
52.5	3214	3249	3223	3102	2983	3102	3051	2993	3031	2944
55.0	2705	2712	2758	2762	2670	2624	2697	2608	2656	2557
57.5	2415	2386	2349	2378	2386	2319	2308	2326	2292	2275
60.0	2112	2115	2087	2050	2051	2069	1985	2031	1977	2021
62.5	1795	1811	1822	1805	1761	1763	1760	1703	1738	1741
65.0	1544	1522	1531	1545	1540	1492	1504	1467	1488	1450
67.5	1334	1319	1294	1271	1295	1293	1244	1271	1213	1231
70.0	1110	1111	1105	1081	1052	1065	1066	1027	1035	1050
72.5	882.8	891.1	895.2	897.0	885.3	856.5	855.8	854.6	841.4	805.8
75.0	724.8	714.4	700.1	695.8	701.5	704.9	671.8	672.3	656.4	664.8
77.5	566.0	562.8	553.9	541.9	526.4	521.9	527.8	508.2	505.3	481.5
80.0	400.0	400.9	400.6	399.0	395.5	382.7	365.7	369.5	357.8	361.9
82.5	227.6	235.8	242.9	247.0	251.2	252.9	252.7	239.6	227.1	224.5
85.0	47.89	62.35	77.02	91.11	104.7	115.5	121.8	128.1	131.1	115.2
87.5	0	0	0	0	0	0	0	16.45	29.05	34.81
90.0	0	0	0	0	0	0	0	0	0	0
G/C	350.0	355.0								
0.0	231628	231628								
2.5	228562	229083								
5.0	222408	223325								
7.5	211654	212630								
10.0	196645	197434								
12.5	178189	178484								
15.0	157058	156607								
17.5	134897	133842								
20.0	111896	109929								
22.5	88141	85189								
25.0	65898	62716								
27.5	47365	44572								
30.0	32606	30973								
32.5	21783	21219								
35.0	14934	14808								
37.5	10784	10945								
40.0	8096	8336								
42.5	6224	6511								
45.0	4871	5169								
47.5	4007	4172								
50.0	3420	3497								
52.5	2992	3014								
55.0	2652	2634								
57.5	2342	2305								
60.0	2013	2002								
62.5	1705	1720								

H(β) Range:-90 - 90DEG

H(β) Interval: 1.0DEG

Test Speed: HIGH

Temperature:25.3DEG

Operators:C

Test Date:13 December 2022

V(B) Range:-80 - 80DEG

V(B) Interval: 5.0DEG

Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446

Humidity:65.0%

Test Distance:8.000m [K=1.0000]

Remarks:

Photometric Data Table [cd]

65.0	1432	1474
67.5	1243	1268
70.0	1060	1082
72.5	821.7	902.0
75.0	660.4	692.4
77.5	486.3	520.0
80.0	359.8	388.3
82.5	218.3	238.3
85.0	113.4	122.9
87.5	39.75	33.32
90.0	0	0

H(β) Range:-90 - 90DEG
H(β) Interval: 1.0DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:C
Test Date:13 December 2022

V(B) Range:-80 - 80DEG
V(B) Interval: 5.0DEG
Test System:EVERFINE GO-2000B_V1 SYSTEM V2.00.446
Humidity:65.0%
Test Distance:8.000m [K=1.0000]
Remarks: