

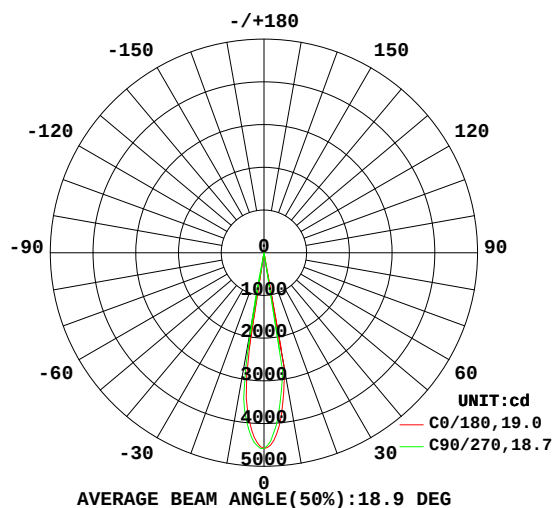
LUMINAIRE PHOTOMETRIC TEST REPORT

Test:U:220.04V I:0.2644A P:57.356W PF:0.9858 Freq:50.00Hz UTHDi:0.00% ITHDi:0.00% Lamp Flux:335.913x1 lm

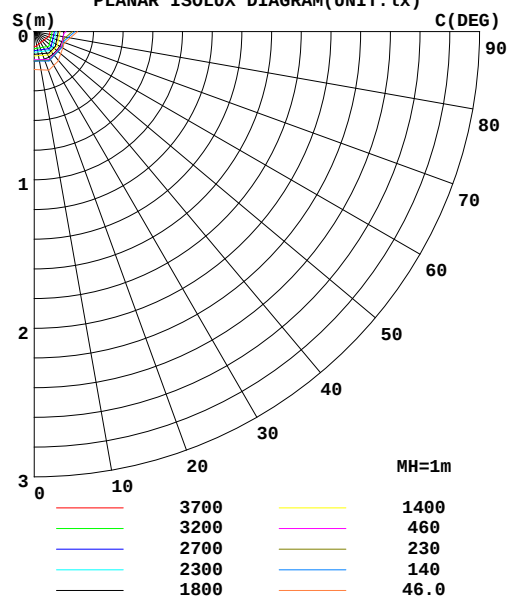
NAME: AEP6MI-60ML-FF6BK(RGBW)-MIN	TYPE: Fixed Luminaire	WEIGHT:
SPEC.:	DIM.:	SERIAL No.:
MFR.: WAC Lighting	SUR.:	Shielding Angle:

DATA OF LAMP		PHOTOMETRIC DATA				Eff: 5.86 lm/W
MODEL		Imax(cd)	4598	S/MH(C0/180)		0.26
NOMINAL POWER(W)		LOR(%)	100.0	S/MH(C90/270)		0.24
RATED VOLTAGE(V)	220	TOTAL FLUX(lm)	335.91	η UP, DN(C0-180)		0.1, 53.5
NOMINAL FLUX(lm)	335.913	CIE CLASS	DIRECT	η UP, DN(C180-360)		0.1, 46.3
LAMPS INSIDE	1	η up(%)	0.2	CIBSE SHR NOM		0.00
TEST VOLTAGE(V)	220	η down(%)	99.8	CIBSE SHR MAX		1.00

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



PLANAR ISOLUX DIAGRAM(UNIT:lx)



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature:25.3DEG
 Operators:Oliver
 Test Date:2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System:EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity:65.0%
 Test Distance:2.487m [K=1.0000]
 Remarks:

ZONAL FLUX DIAGRAM

ZONAL FLUX DIAGRAM:

γ	C0	C45	C90	C135	C180	C225	C270	C315	γ	Φ zone	Φ total	%lum
10	124.6	1594	1802	1604	2743	121.3	166.9	165.9	0- 10	311.7	311.7	92.8
20	1.987	2.173	2.344	2.253	2.191	2.034	2.490	1.948	10- 20	20.78	332.5	99
30	1.256	1.263	1.344	1.360	1.296	1.203	1.385	1.232	20- 30	0.7552	333.2	99.2
40	0.6456	0.6553	0.6892	0.6772	0.6802	0.6320	0.6756	0.6472	30- 40	0.5698	333.8	99.4
50	0.4328	0.4309	0.4563	0.4472	0.4441	0.4166	0.4413	0.4284	40- 50	0.4170	334.2	99.5
60	0.3053	0.3031	0.3165	0.3187	0.4798	0.4653	0.4760	0.4706	50- 60	0.3448	334.5	99.6
70	0.2003	0.2021	0.2139	0.2092	0.3491	0.3405	0.3504	0.3498	60- 70	0.3254	334.9	99.7
80	0.1101	0.1110	0.1289	0.1145	0.3108	0.3013	0.3093	0.3099	70- 80	0.2534	335.1	99.8
90	0.0177	0.0218	0.0316	0.0246	0.0343	0.0003	0.0052	0.0132	80- 90	0.0950	335.2	99.8
100	0.0135	0.0115	0.0120	0.0556	0.0660	0	0	0	90-100	0.0137	335.2	99.8
110	0.0262	0.0200	0.0245	0.1614	0.0800	0	0	0	100-110	0.0289	335.3	99.8
120	0.0271	0.0268	0.0481	0.3271	0.2755	0.1838	0.1994	0.2070	110-120	0.0824	335.3	99.8
130	0.0165	0.0183	0.0738	0.4359	0.1215	0.0021	0	0	120-130	0.0775	335.4	99.9
140	0.0257	0.0204	0.0877	0.3860	0.1300	0.0485	0.0403	0.0363	130-140	0.0616	335.5	99.9
150	0.2213	0.2197	0.2617	0.4306	0.4492	0.4274	0.3948	0.3877	140-150	0.1279	335.6	99.9
160	0.1483	0.1634	0.1918	0.2444	0.6371	0.6312	0.5669	0.5548	150-160	0.1833	335.8	100
170	0.1156	0.1299	0.1481	0.1747	0.4771	0.4654	0.4025	0.3680	160-170	0.1006	335.9	100
180	0.0141	0.0127	0.0133	0.0347	0.0330	0.0294	0.0197	0.0212	170-180	0.0193	335.9	100
DEG	LUMINOUS INTENSITY:cd									UNIT: lm		

Conical surface Flux(90deg): 334 lm

%lum = 99.4%

%lamp = 99.4%

Conical surface Flux(120deg): 334.54 lm

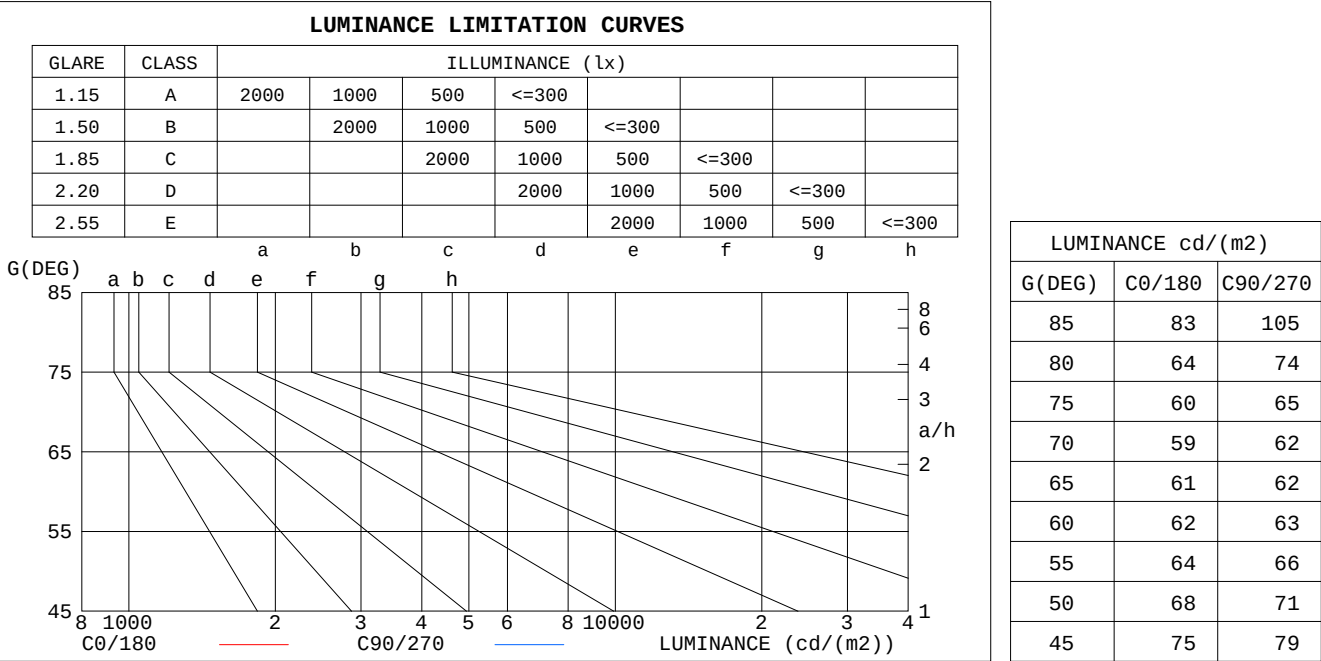
%lum = 99.6%

%lamp = 99.6%

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature:25.3DEG
 Operators:Oliver
 Test Date:2026-06-01

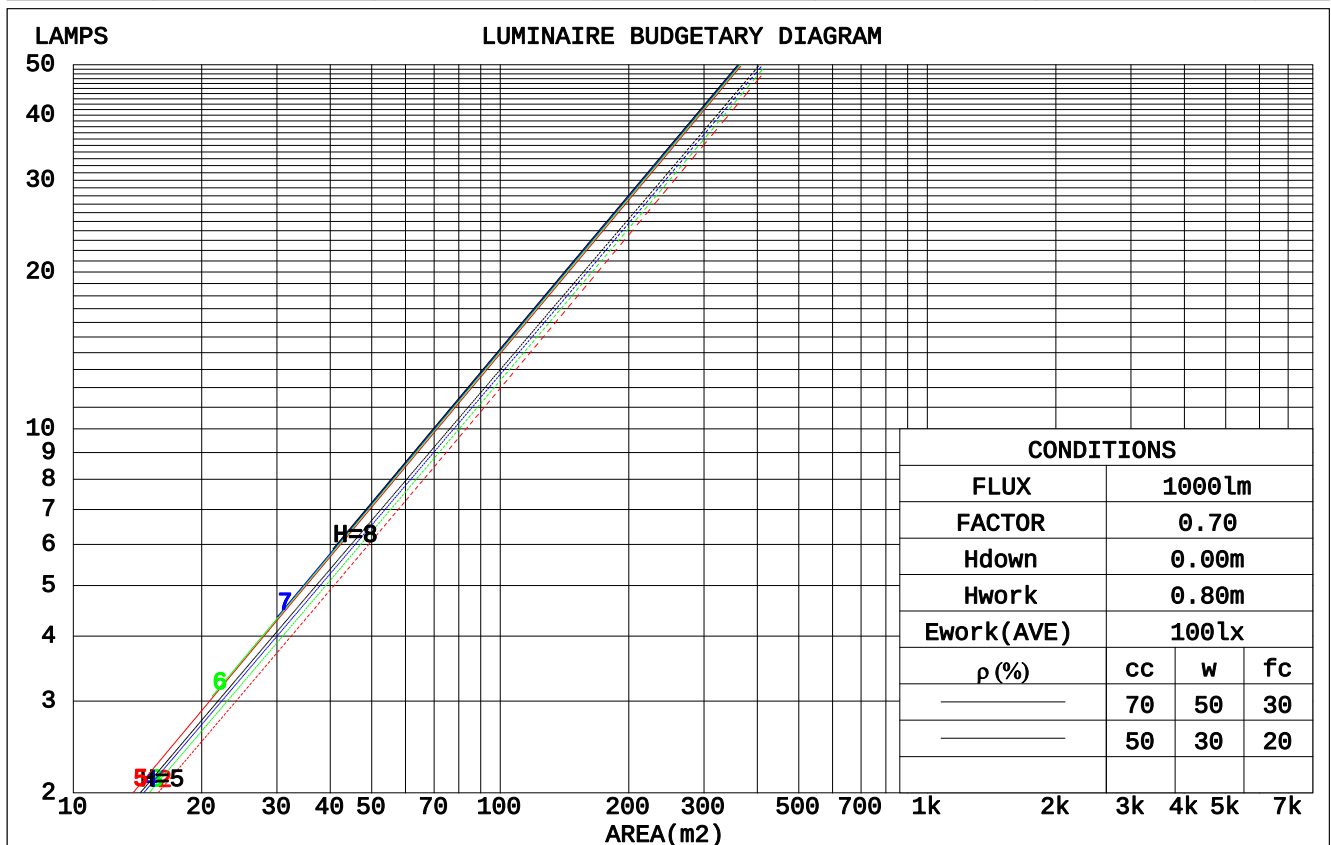
γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System:EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity:65.0%
 Test Distance:2.487m [K=1.0000]
 Remarks:

LUMINANCE LIMITATION CURVES



CU AND LUMINAIRE BUDGETARY ESTIMATE DIAGRAM

ρ_{cc}	80%			70%			50%			30%			10%			0
ρ_w	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0
ρ_{fc}	20%			20%			20%			20%			20%			0
RCR	RCR:Room Cavity Ratio			Coefficients of Utilization(CU)												
0.0	1.19	1.19	1.19	1.16	1.16	1.16	1.11	1.11	1.11	1.06	1.06	1.06	1.02	1.02	1.02	.00
1.0	1.15	1.14	1.12	1.13	1.12	1.11	1.09	1.08	1.07	1.05	1.05	1.04	1.02	1.01	1.01	.99
2.0	1.12	1.10	1.08	1.10	1.08	1.07	1.07	1.06	1.05	1.04	1.03	1.02	1.02	1.01	1.00	.99
3.0	1.09	1.07	1.05	1.08	1.06	1.04	1.06	1.04	1.03	1.04	1.02	1.01	1.02	1.01	.00	.99
4.0	1.08	1.05	1.03	1.07	1.04	1.03	1.05	1.03	1.02	1.03	1.02	1.00	1.01	1.00	.99	.98
5.0	1.06	1.04	1.02	1.05	1.03	1.01	1.04	1.02	1.01	1.03	1.01	.00	1.01	.00	.99	.98
6.0	1.05	1.02	1.01	1.04	1.02	1.00	1.03	1.01	.00	1.02	1.00	.99	1.01	.00	.99	.98
7.0	1.04	1.02	.00	1.03	1.01	.00	1.02	1.01	.99	1.02	.00	.99	1.01	.99	.98	.98
8.0	1.03	1.01	.99	1.03	1.01	.99	1.02	1.00	.99	1.01	.00	.98	1.01	.99	.98	.98
9.0	1.02	1.00	.99	1.02	1.00	.99	1.01	.00	.98	1.01	.99	.98	1.00	.99	.98	.97
10.0	1.02	.00	.98	1.02	.00	.98	1.01	.99	.98	1.00	.99	.98	1.00	.99	.98	.97



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks:

WEC AND CCEC

ρ_{cc}	80%			70%			50%			30%			10%			0	
ρ_w	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0	
ρ_{fc}	20%			20%			20%			20%			20%			0	
RCR	RCR:Room Cavity Ratio						Wall Exitance Coefficients(WEC)										
0.0																	
1.0	.097	.055	.018	.091	.052	.016	.078	.045	.014	.067	.039	.012	.057	.033	.011		
2.0	.086	.047	.014	.081	.045	.014	.071	.039	.012	.062	.035	.011	.053	.030	.009		
3.0	.077	.041	.012	.073	.039	.012	.065	.035	.011	.057	.031	.010	.050	.028	.009		
4.0	.069	.036	.011	.066	.034	.010	.059	.031	.009	.053	.028	.009	.047	.026	.008		
5.0	.063	.032	.009	.060	.031	.009	.054	.028	.008	.049	.026	.008	.044	.024	.007		
6.0	.058	.029	.008	.055	.028	.008	.050	.026	.008	.046	.024	.007	.042	.022	.007		
7.0	.053	.026	.007	.051	.025	.007	.047	.024	.007	.043	.022	.006	.040	.021	.006		
8.0	.049	.024	.007	.047	.023	.007	.044	.022	.006	.041	.021	.006	.038	.019	.006		
9.0	.046	.022	.006	.044	.021	.006	.041	.020	.006	.038	.019	.006	.036	.018	.005		
10.0	.043	.020	.006	.041	.020	.006	.039	.019	.005	.036	.018	.005	.034	.017	.005		

ρ_{cc}	80%			70%			50%			30%			10%			0
ρ_w	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0
ρ_{fc}	20%			20%			20%			20%			20%			0
RCR	RCR:Room Cavity Ratio			Ceiling Cavity Exitance Coefficients(CCEC)												
0.0	.192	.192	.192	.164	.164	.164	.112	.112	.112	.064	.064	.064	.021	.021	.021	
1.0	.167	.160	.153	.143	.137	.131	.098	.094	.091	.056	.055	.053	.018	.018	.017	
2.0	.146	.135	.124	.125	.116	.108	.086	.080	.075	.050	.047	.044	.016	.015	.014	
3.0	.129	.115	.103	.111	.099	.089	.076	.069	.063	.044	.040	.037	.014	.013	.012	
4.0	.114	.099	.087	.098	.085	.075	.067	.059	.053	.039	.035	.031	.013	.011	.010	
5.0	.102	.086	.074	.087	.074	.064	.060	.052	.045	.035	.030	.027	.011	.010	.009	
6.0	.091	.075	.063	.078	.065	.055	.054	.045	.039	.031	.027	.023	.010	.009	.008	
7.0	.082	.066	.055	.071	.057	.048	.049	.040	.034	.028	.024	.020	.009	.008	.007	
8.0	.074	.059	.048	.064	.051	.042	.044	.036	.030	.026	.021	.018	.008	.007	.006	
9.0	.068	.052	.042	.058	.045	.037	.040	.032	.026	.023	.019	.016	.008	.006	.005	
10.0	.062	.047	.037	.053	.041	.032	.037	.029	.023	.022	.017	.014	.007	.006	.005	

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks:

UGR(Unified Glare Rating) Table

ceiling/cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
working plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Room dimensions	Viewed crosswise					Viewed endwise				
x = 2H y = 2H	-13.9	-13.5	-13.7	-13.4	-13.2	-13.7	-13.3	-13.5	-13.2	-13.0
3H	-12.3	-12.0	-12.1	-11.8	-11.6	-12.1	-11.7	-11.9	-11.6	-11.4
4H	-11.6	-11.2	-11.3	-11.0	-10.8	-11.3	-11.0	-11.1	-10.8	-10.6
6H	-10.9	-10.6	-10.6	-10.4	-10.1	-10.6	-10.2	-10.3	-10.0	-9.8
8H	-10.6	-10.3	-10.3	-10.0	-9.8	-10.2	-9.9	-9.9	-9.6	-9.4
12H	-10.3	-10.0	-10.0	-9.7	-9.5	-9.8	-9.5	-9.5	-9.2	-9.0
4H 2H	-13.2	-12.9	-13.0	-12.7	-12.5	-13.0	-12.7	-12.8	-12.5	-12.3
3H	-11.5	-11.1	-11.2	-10.9	-10.6	-11.3	-11.0	-11.0	-10.7	-10.5
4H	-10.6	-10.3	-10.3	-10.0	-9.7	-10.4	-10.1	-10.1	-9.8	-9.5
6H	-9.8	-9.5	-9.4	-9.2	-8.9	-9.5	-9.3	-9.2	-8.9	-8.6
8H	-9.4	-9.2	-9.0	-8.8	-8.5	-9.1	-8.8	-8.7	-8.5	-8.1
12H	-9.0	-8.8	-8.6	-8.4	-8.1	-8.6	-8.4	-8.2	-8.0	-7.6
8H 4H	-10.3	-10.0	-9.9	-9.7	-9.3	-10.1	-9.9	-9.7	-9.5	-9.1
6H	-9.3	-9.1	-8.9	-8.7	-8.3	-9.1	-8.8	-8.6	-8.5	-8.0
8H	-8.8	-8.6	-8.4	-8.2	-7.7	-8.5	-8.3	-8.1	-7.9	-7.5
12H	-8.3	-8.1	-7.8	-7.7	-7.2	-7.9	-7.7	-7.4	-7.3	-6.8
12H 4H	-10.2	-10.0	-9.8	-9.6	-9.3	-10.1	-9.8	-9.7	-9.5	-9.1
6H	-9.2	-9.0	-8.8	-8.6	-8.1	-9.0	-8.8	-8.5	-8.4	-7.9
8H	-8.6	-8.5	-8.2	-8.0	-7.6	-8.4	-8.2	-7.9	-7.8	-7.3
Variations with the observer position at spacings(CIE Pub.117):										
S = 1.0H	+ 0.2 / - 0.2					+ 0.2 / - 0.2				
1.5H	+ 0.1 / - 0.1					+ 0.1 / - 0.1				
2.0H	+ 0.1 / - 0.2					+ 0.2 / - 0.3				

CIE Pub.117, 335.9 lm Total Lamp Luminous Flux Corrected ($8\log(F/F_0) = -3.8$)
Area: 0.01 m²

C Range: 0 - 360DEG
C Interval: 22.5DEG
Test Speed: HIGH
Temperature:25.3DEG
Operators:Oliver
Test Date:2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
Test System:EVERFINE G0-R5000_V2 SYSTEM V2.00.428
Humidity:65.0%
Test Distance:2.487m [K=1.0000]
Remarks:

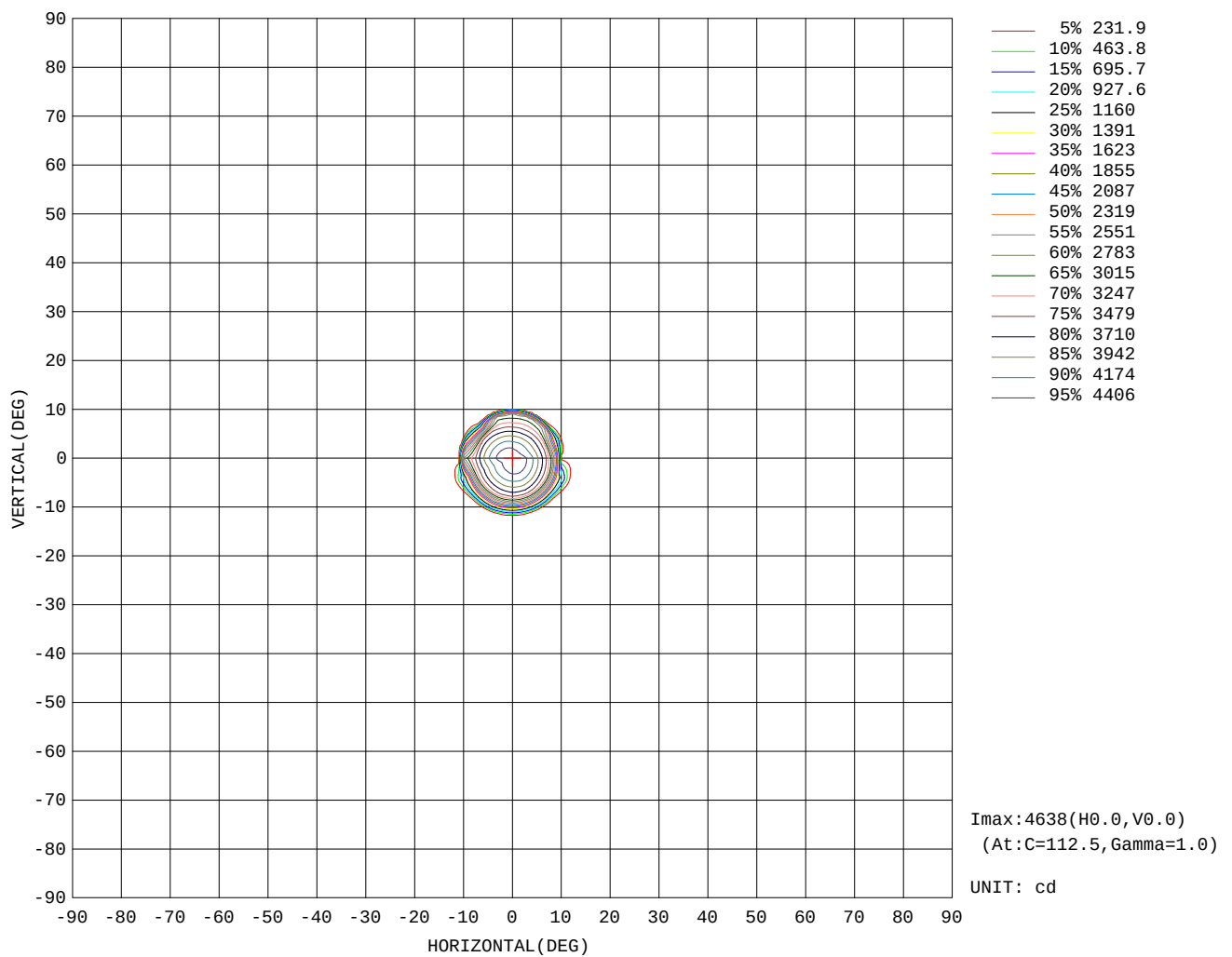
UTILIZATION FACTORS TABLE

REFLECTANCE										
Ceiling	0.8	0.8	0.8	0.7	0.7	0.7	0.5	0.5	0.5	0
Walls	0.7	0.5	0.3	0.7	0.5	0.3	0.7	0.5	0.3	0
Working plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0
ROOM INDEX	UTILIZATION FACTORS(PERCENT) $k(RI) \times RCR = 5$									
$k = 0.60$	91	86	82	91	85	82	90	85	82	79
0.80	98	93	90	97	93	90	96	92	89	86
1.00	102	97	94	101	96	93	99	96	93	89
1.25	105	101	98	104	100	97	102	99	96	93
1.50	108	103	101	106	103	100	104	101	99	95
2.00	110	106	103	108	105	102	106	103	101	96
2.50	111	108	105	110	107	104	107	104	102	97
3.00	113	110	107	111	108	106	108	105	104	98
4.00	114	112	110	112	110	109	109	107	106	99
5.00	116	114	112	114	112	110	110	108	107	100
ROOM INDEX	UF(total)									Direct
According to DIN EN 13032-2 2004				Suspended				SHRNOM = 1.25		

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks:

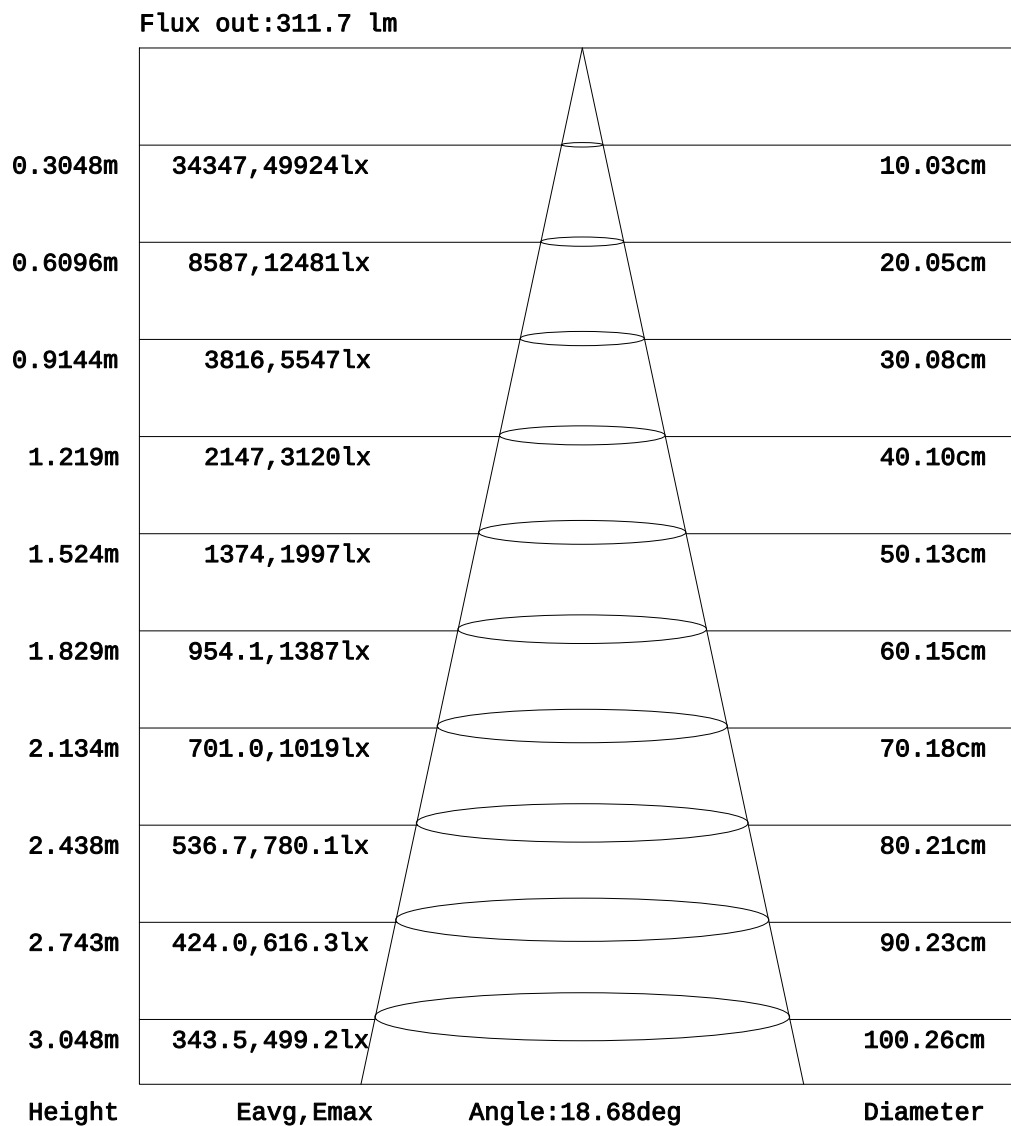
ISOCANDELA DIAGRAM



C Range: 0 - 360DEG
C Interval: 22.5DEG
Test Speed: HIGH
Temperature: 25.3DEG
Operators: Oliver
Test Date: 2026-06-01

γ Range: 0 - 180DEG
γ Interval: 1.0DEG
Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
Humidity: 65.0%
Test Distance: 2.487m [K=1.0000]
Remarks:

AAI Figure

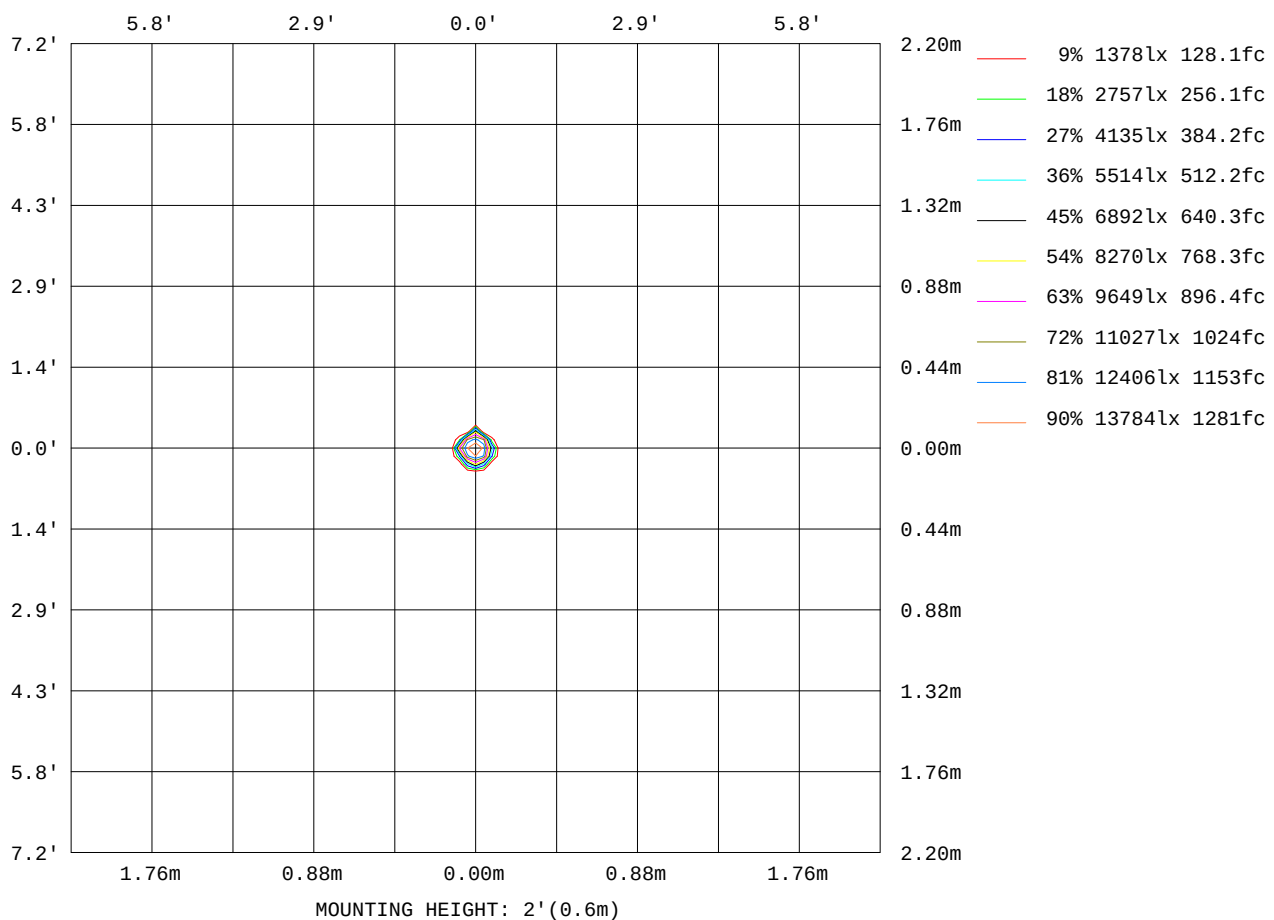


Note:The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature:25.3DEG
 Operators:Oliver
 Test Date:2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System:EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity:65.0%
 Test Distance:2.487m [K=1.0000]
 Remarks:

ISOLUX DIAGRAM



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks:

LED Avg.L Report

Test:U:220.04V I:0.2644A P:57.356W PF:0.9858 Freq:50.00Hz UTHDi:0.00% ITHDi:0.00% Lamp Flux:335.913x1 Lm		
NAME: EP6MI-60ML-FF6BK(RGBW)-MIN	TYPE: Fixed Luminaire	WEIGHT:
SPEC.:	DIM.:	SERIAL No.:
MFR.: WAC Lighting	SUR.:	Shielding Angle:

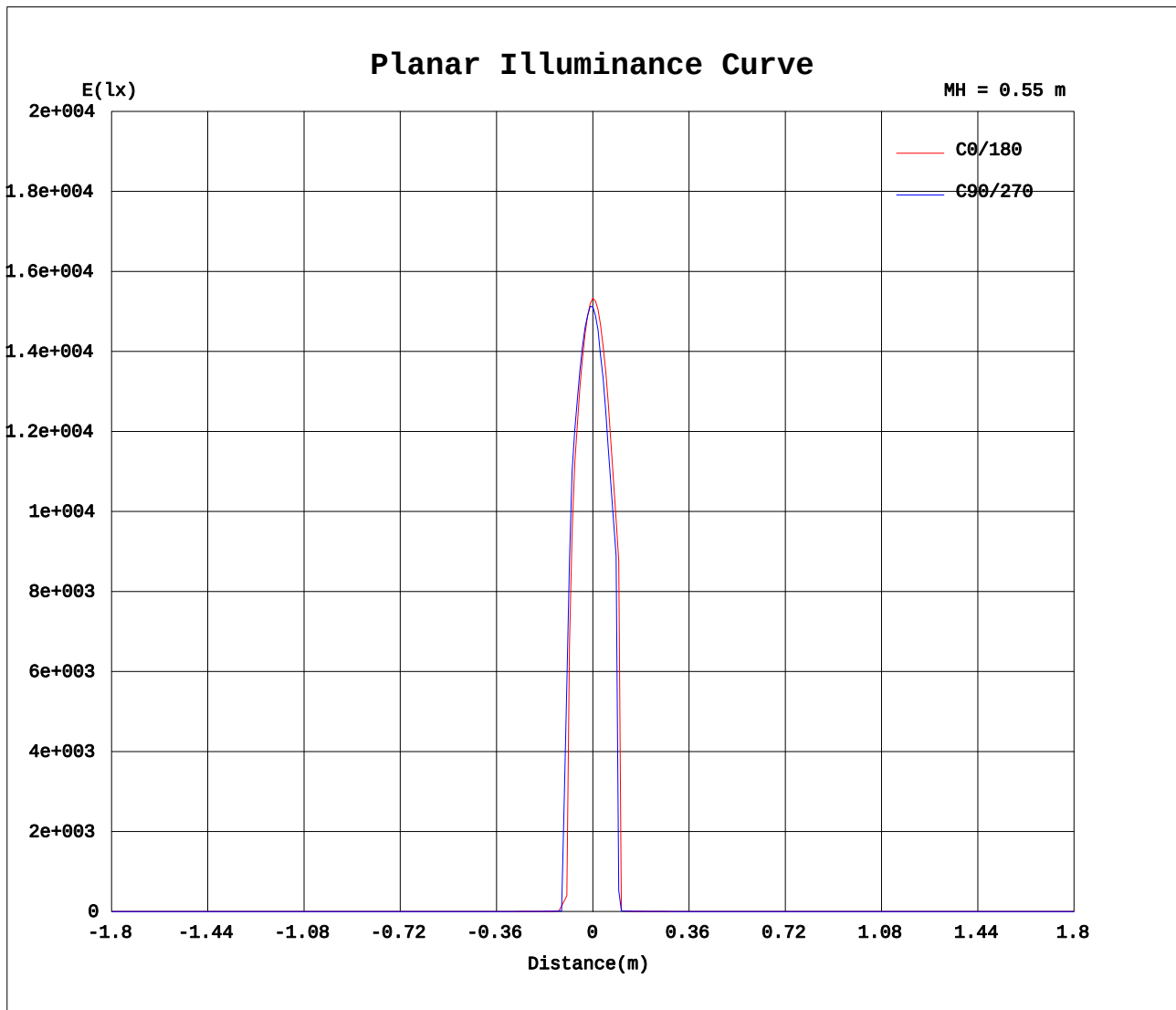
AvgL	cd/m2
L_0~180(65)av	80
L_0~180(75)av	95
L_0~180(85)av	86
L_90~270(65)av	81
L_90~270(75)av	98
L_90~270(85)av	91
L_45(65)av	80
L_45(75)av	95
L_45(85)av	77

Standard: GB/T 29293-2012

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature:25.3DEG
 Operators:Oliver
 Test Date:2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System:EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity:65.0%
 Test Distance:2.487m [K=1.0000]
 Remarks:

Planar Illuminance Curve



C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks:

LUMINOUS DISTRIBUTION INTENSITY DATA

Table--1

UNIT: cd

C(DEG) γ (DEG)	0	22.5	45	67.5	90	112.5	135	157.5	180	202.5	225	247.5	270	292.5	315	337.5			
0	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579	4579			
5	3952	4014	4086	4152	4141	4131	4097	4059	4082	4007	3935	3879	3835	3832	3880	3932			
10	125	1379	1594	1746	1802	1801	1604	1323	2743	1163	121	177	167	76.0	166	863			
15	2.91	3.20	3.56	3.82	3.95	3.90	3.58	3.38	3.36	3.18	3.09	3.45	3.55	3.14	2.98	2.93			
20	1.99	2.07	2.17	2.30	2.34	2.27	2.25	2.22	2.19	2.08	2.03	2.27	2.49	1.97	1.95	1.96			
25	1.57	1.57	1.61	1.68	1.74	1.61	1.66	1.68	1.65	1.57	1.55	1.71	1.83	1.50	1.51	1.52			
30	1.26	1.24	1.26	1.32	1.34	1.30	1.36	1.33	1.30	1.24	1.20	1.28	1.38	1.21	1.23	1.21			
35	0.85	0.85	0.88	0.92	0.95	0.91	0.91	0.98	0.90	0.84	0.81	0.88	0.91	0.86	0.84	0.83			
40	0.65	0.64	0.66	0.69	0.69	0.67	0.68	0.77	0.68	0.64	0.63	0.66	0.68	0.65	0.65	0.64			
45	0.52	0.52	0.52	0.55	0.56	0.54	0.54	0.62	0.54	0.51	0.51	0.53	0.54	0.52	0.52	0.52			
50	0.43	0.43	0.43	0.45	0.46	0.44	0.45	0.49	0.44	0.42	0.42	0.43	0.44	0.44	0.43	0.43			
55	0.36	0.36	0.36	0.38	0.38	0.38	0.38	0.39	0.37	0.35	0.35	0.36	0.37	0.36	0.36	0.36			
60	0.31	0.30	0.30	0.31	0.32	0.33	0.32	0.33	0.48	0.47	0.47	0.47	0.48	0.47	0.47	0.47			
65	0.25	0.25	0.25	0.26	0.26	0.28	0.26	0.26	0.42	0.41	0.41	0.42	0.42	0.42	0.42	0.42			
70	0.20	0.20	0.20	0.20	0.21	0.23	0.21	0.20	0.35	0.34	0.34	0.35	0.35	0.35	0.35	0.35			
75	0.15	0.15	0.15	0.16	0.17	0.18	0.16	0.15	0.34	0.33	0.33	0.34	0.34	0.34	0.34	0.34			
80	0.11	0.11	0.11	0.11	0.13	0.13	0.11	0.11	0.31	0.30	0.30	0.30	0.31	0.31	0.31	0.31			
85	0.07	0.07	0.07	0.07	0.09	0.09	0.08	0.08	0.08	0.06	0.06	0.06	0.07	0.07	0.06	0.06			
90	0.02	0.02	0.02	0.02	0.03	0.02	0.02	0.03	0.03	0.01	0.00	0.00	0.01	0.01	0.01	0.01			
95	0.01	0.01	0.00	0.00	0.01	0.01	0.03	0.05	0.05	0.01	0.00	0.00	0.00	0.00	0.00	0.00			
100	0.01	0.01	0.01	0.01	0.01	0.02	0.06	0.09	0.07	0.01	0.00	0.00	0.00	0.00	0.00	0.00			
105	0.02	0.01	0.01	0.01	0.02	0.03	0.09	0.14	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.00			
110	0.03	0.02	0.02	0.02	0.02	0.05	0.16	0.20	0.08	0.01	0.00	0.00	0.00	0.00	0.00	0.00			
115	0.03	0.02	0.02	0.03	0.04	0.08	0.25	0.28	0.20	0.14	0.13	0.07	0.01	0.00	0.01	0.02			
120	0.03	0.02	0.03	0.03	0.05	0.11	0.33	0.37	0.28	0.20	0.18	0.19	0.20	0.20	0.21	0.14			
125	0.02	0.02	0.02	0.03	0.06	0.13	0.39	0.41	0.11	0.02	0.00	0.00	0.00	0.00	0.00	0.00			
130	0.02	0.01	0.02	0.03	0.07	0.14	0.44	0.42	0.12	0.02	0.00	0.00	0.00	0.00	0.00	0.00			
135	0.01	0.01	0.01	0.03	0.08	0.15	0.42	0.37	0.11	0.03	0.01	0.00	0.00	0.00	0.00	0.00			
140	0.03	0.02	0.02	0.04	0.09	0.16	0.39	0.31	0.13	0.07	0.05	0.04	0.04	0.04	0.04	0.03			
145	0.12	0.11	0.11	0.13	0.17	0.25	0.40	0.34	0.25	0.23	0.21	0.19	0.19	0.19	0.19	0.18			
150	0.22	0.22	0.22	0.24	0.26	0.34	0.43	0.38	0.45	0.44	0.43	0.40	0.39	0.39	0.39	0.38			
155	0.22	0.22	0.23	0.24	0.27	0.31	0.37	0.33	0.59	0.59	0.58	0.55	0.53	0.53	0.52	0.52			
160	0.15	0.15	0.16	0.18	0.19	0.22	0.24	0.23	0.64	0.64	0.63	0.60	0.57	0.56	0.55	0.55			
165	0.12	0.12	0.13	0.14	0.15	0.17	0.19	0.19	0.61	0.61	0.60	0.57	0.54	0.52	0.51	0.51			
170	0.12	0.12	0.13	0.14	0.15	0.16	0.17	0.18	0.48	0.48	0.47	0.44	0.40	0.37	0.37	0.37			
175	0.08	0.09	0.10	0.12	0.12	0.13	0.13	0.14	0.26	0.27	0.25	0.22	0.18	0.17	0.17	0.18			
180	0.01	0.01	0.01	0.00	0.01	0.03	0.03	0.04	0.03	0.03	0.03	0.03	0.02	0.02	0.02	0.03			

C Range: 0 - 360DEG
 C Interval: 22.5DEG
 Test Speed: HIGH
 Temperature: 25.3DEG
 Operators: Oliver
 Test Date: 2026-06-01

γ Range: 0 - 180DEG
 γ Interval: 1.0DEG
 Test System: EVERFINE G0-R5000_V2 SYSTEM V2.00.428
 Humidity: 65.0%
 Test Distance: 2.487m [K=1.0000]
 Remarks: