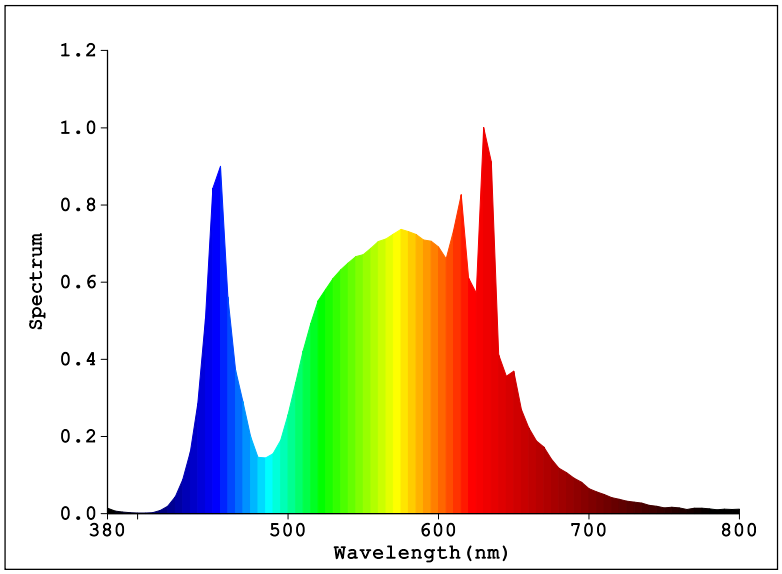
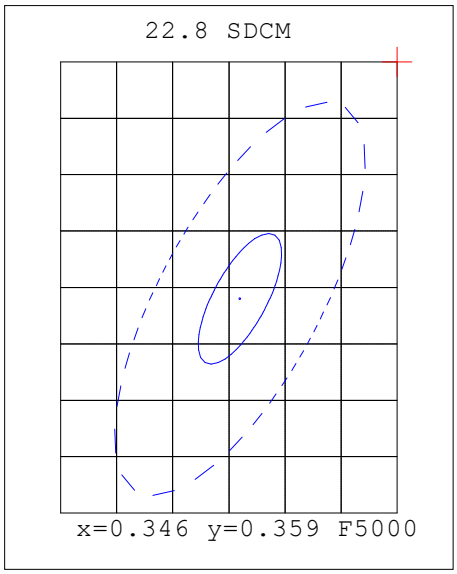
Test Report

Light Source Test Report





Color Parameters:

Chromaticity Coordinate:x=0.3862 y=0.3876/u'=0.2246 v'=0.5071

Tc=3928K Dominant WL:Ld=577.7nm Purity=32.2% Centroid WL:569.0nm

Ratio:R=19.8% G=77.6% B=2.5% Peak WL:Lp=630.0nm HWL:123.5nm

Render Index:Ra=82.0

R1 =81	R2 =85	R3 =88	R4 =82	R5 =79	R6 =79	R7 =90	
R8 =72	R9 =22	R10=64	R11=79	R12=48	R13=81	R14=92	R15=77

Photo Parameters:

Flux: 5508.8 lm Fe: 15.939 W Efficacy:149.7 lm/W

Electrical Parameters:

Luminaire: U=224.3V I=0.1687A P=36.81W PF=0.9721

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=27129(G=5,D=57)

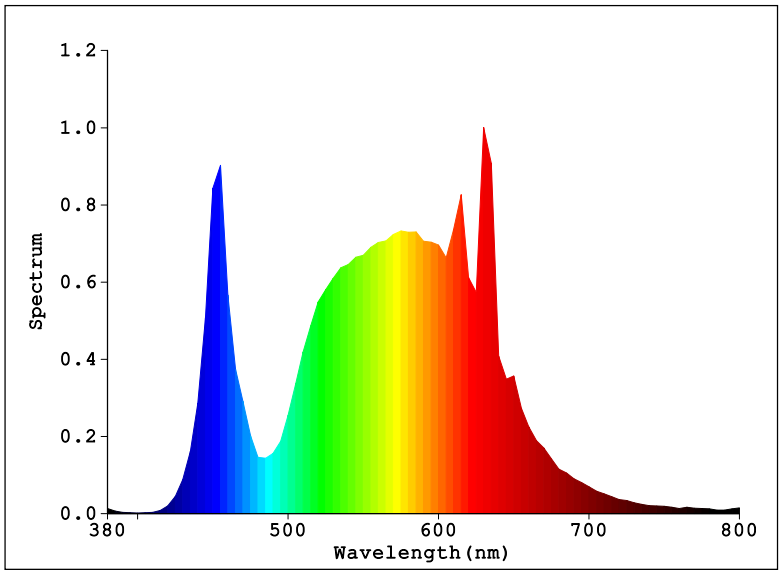
REF=13301(R=3) %=0.195% PMT: 29.4 centigrade [150.0]

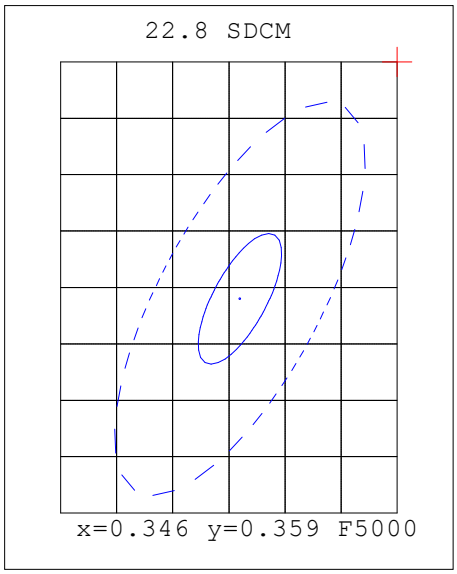
Cupower-dali 1050ma-1.16x

Product Type:PL6262	Manufacturer:EVERFINE
Number:28	Test Department:
Temperature:25.3 deg	Humidity:65.0%
Test Operator:DAMIN	Test Date:DAMIN
Software:V2.00.100	Instrument:PMS-80_V1 (SN:1003037)

Test Report

Light Source Test Report





Color Parameters:

Chromaticity Coordinate:x=0.3861 y=0.3870/u'=0.2247 v'=0.5069

Tc=3927K Dominant WL:Ld=577.8nm Purity=32.0% Centroid WL:569.0nm

Ratio:R=19.9% G=77.6% B=2.5% Peak WL:Lp=630.0nm HWL:123.0nm

Render Index:Ra=82.0

R1 =81	R2 =86	R3 =88	R4 =82	R5 =79	R6 =79	R7 =89	
R8 =72	R9 =22	R10=64	R11=79	R12=48	R13=82	R14=92	R15=77

Photo Parameters:

Flux: 5490.5 lm Fe: 15.898 W Efficacy:149.3 lm/W

Electrical Parameters:

Luminaire: U=224.0V I=0.1686A P=36.77W PF=0.9728

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=27226(G=5,D=56)

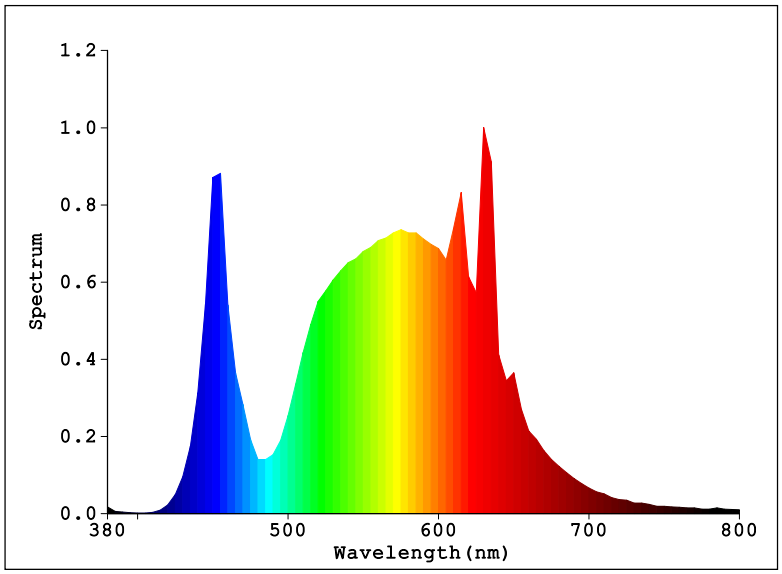
REF=13258(R=3) %=-0.297% PMT: 29.6 centigrade [150.0]

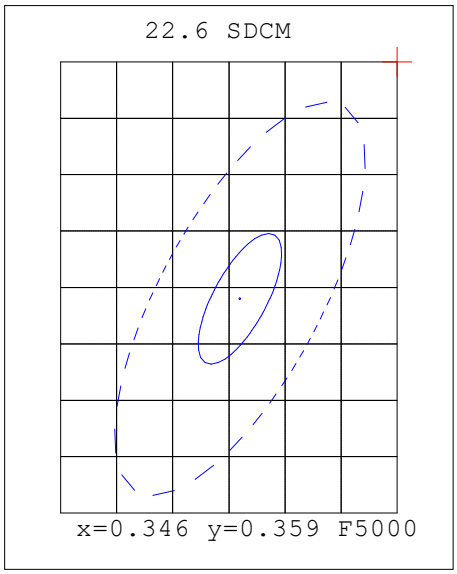
Cupower-dali 1050ma-1.16x

Product Type:PL6060	Manufacturer:EVERFINE
Number:29	Test Department:
Temperature:25.3 deg	Humidity:65.0%
Test Operator:DAMIN	Test Date:DAMIN
Software:V2.00.100	Instrument:PMS-80_V1 (SN:1003037)

Test Report

Light Source Test Report





Color Parameters:

Chromaticity Coordinate:x=0.3856 y=0.3860/u'=0.2248 v'=0.5063

Tc=3931K Dominant WL:Ld=578.0nm Purity=31.6% Centroid WL:569.0nm

Ratio:R=19.9% G=77.6% B=2.5% Peak WL:Lp=630.0nm HWL:123.3nm

Render Index:Ra=81.8

R1 =81	R2 =85	R3 =87	R4 =82	R5 =79	R6 =79	R7 =89	
R8 =72	R9 =22	R10=63	R11=79	R12=48	R13=81	R14=92	R15=77

Photo Parameters:

Flux: 3926.8 lm Fe: 11.385 W Efficacy:141.6 lm/W

Electrical Parameters:

Luminaire: U=222.9V I=0.1322A P=27.73W PF=0.9394

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=19417(G=5,D=56)

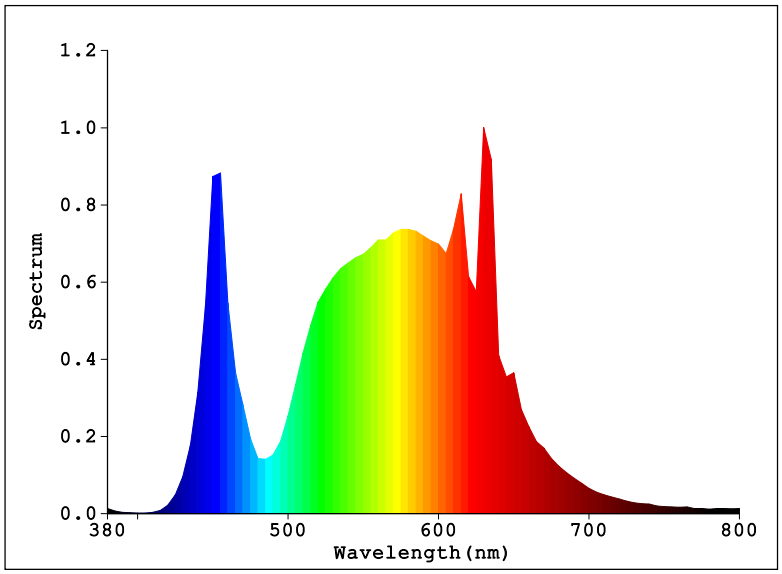
REF=9775(R=3) %=-0.301% PMT: 29.4 centigrade [150.0]

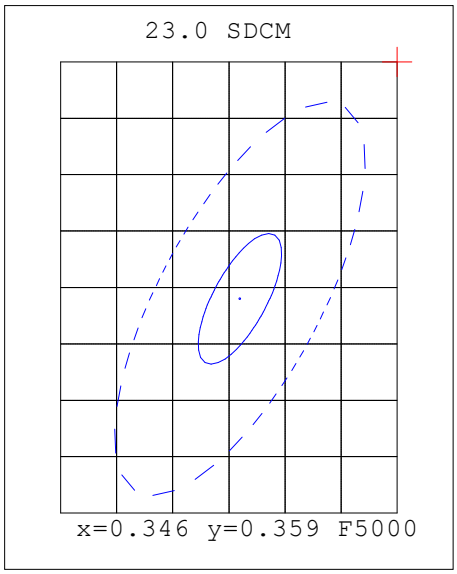
Cupower-dali 1050ma-1.16x

Product Type:PL6262	Manufacturer:EVERFINE
Number:901-13-008-05	Test Department:
Temperature:25.3 deg	Humidity:65.0%
Test Operator:DAMIN	Test Date:DAMIN
Software:V2.00.100	Instrument:PMS-80_V1 (SN:1003037)

Test Report

Light Source Test Report





Color Parameters:

Chromaticity Coordinate:x=0.3861 y=0.3859/u'=0.2252 v'=0.5064

Tc=3918K Dominant WL:Ld=578.1nm Purity=31.7% Centroid WL:569.0nm

Ratio:R=19.9% G=77.6% B=2.5% Peak WL:Lp=630.0nm HWL:123.2nm

Render Index:Ra=81.8

R1 =81	R2 =85	R3 =87	R4 =82	R5 =79	R6 =79	R7 =89	
R8 =71	R9 =22	R10=63	R11=79	R12=48	R13=82	R14=92	R15=77

Photo Parameters:

Flux: 8030.3 lm Fe: 23.290 W Efficacy:143.4 lm/W

Electrical Parameters:

Luminaire: U=224.2V I=0.2659A P=55.99W PF=0.9386

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=39010(G=5,D=56)

REF=19498(R=3) %=-0.464% PMT: 29.7 centigrade [150.0]

Cupower-dali 1050ma-1.16x

Product Type:PL6060	Manufacturer:EVERFINE
Number:0000000000902	Test Department:
Temperature:25.3 deg	Humidity:65.0%
Test Operator:DAMIN	Test Date:DAMIN
Software:V2.00.100	Instrument:PMS-80_V1 (SN:1003037)