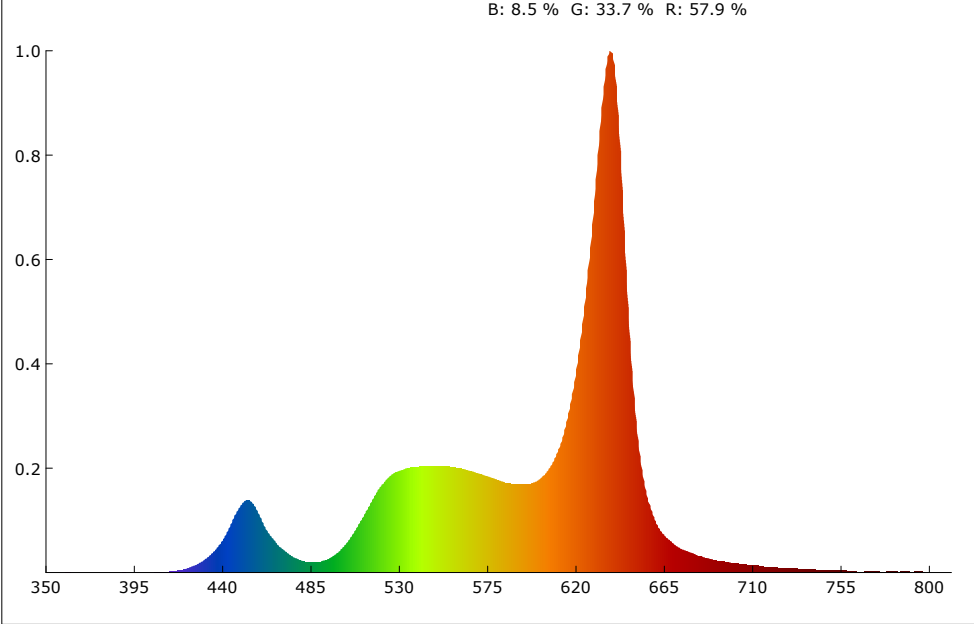
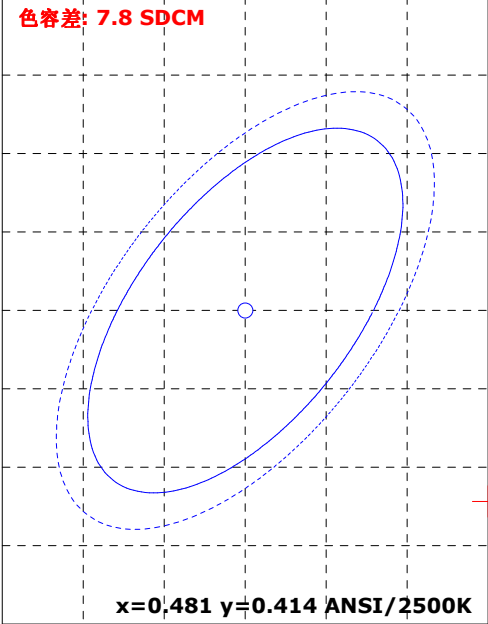


光谱图



SDCM



颜色参数:

坐标x: 0.4781 坐标y: 0.3979 坐标u: 0.2805 坐标v: 0.3501 坐标u': 0.2805 坐标v': 0.5252
红色比: 57.9 % 绿色比: 33.7 % 蓝色比: 8.5 % 光通量红色比: 31.9 % 光通量绿色比: 67.0 % 光通量蓝色比: 1.0 %

显色指数: 77.3 AvgR: 74.8
R1: 75.7 R2: 94.6 R3: 70.8 R4: 70.2 R5: 78.8 R6: 93.6 R7: 80.3 R8: 54.4
R9: 19.6 R10: 97.1 R11: 65.3 R12: 92.9 R13: 79.9 R14: 79.3 R15: 70.1

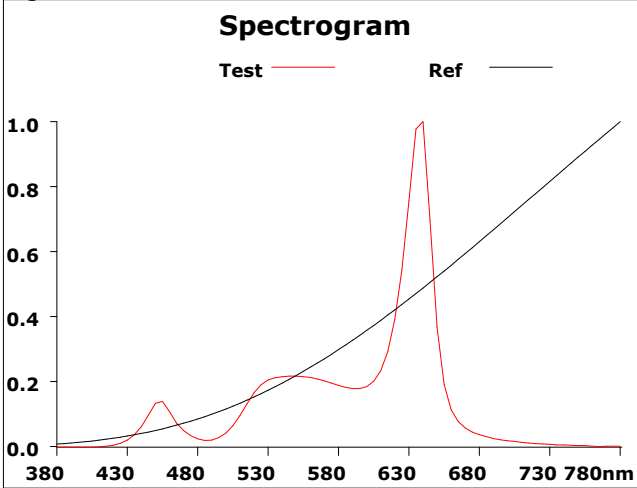
色温: 2369 K 光通量: 853.580 lm 峰值波长: 638.5 nm 色容差: 7.8
明暗视觉比: 1.2 中心波长: 635.7 nm 主波长: 588.0 nm 质心波长: 594.4 nm
半宽度: 22.6 nm 色偏差: -0.00559 色纯度: 62.9 % 色质指数: 89.3
LER(TM-30): 292.6 辐射功率: 2916.8 mw 色域指数(Rg): 118.1 逼真度(Rf): 81.6
红光辐射功率: 1665.5 mw 近红辐射功率: 35.1 mw 远红辐射功率: 3.0 mw

电参数:

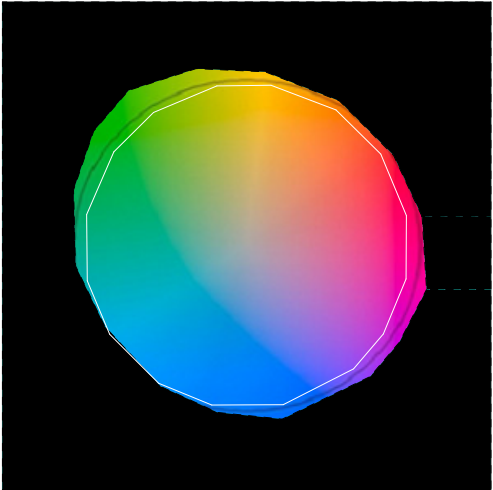
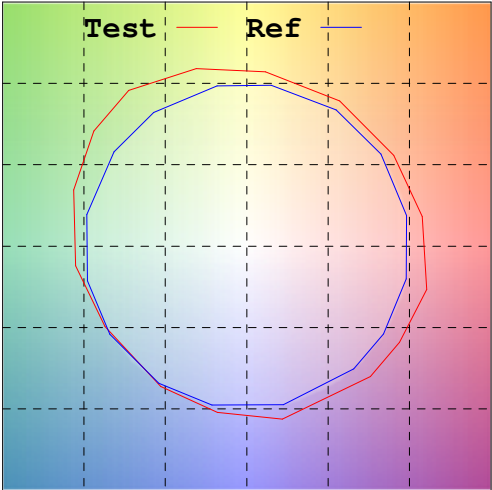
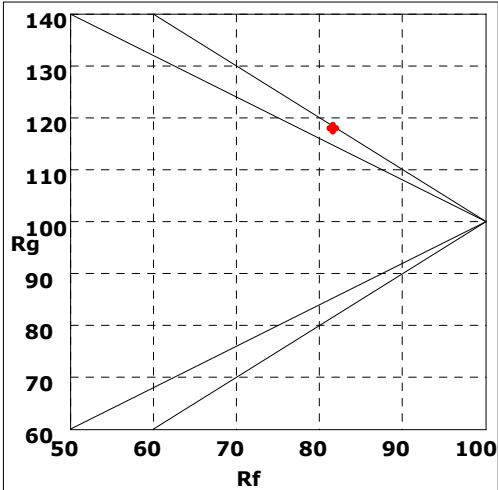
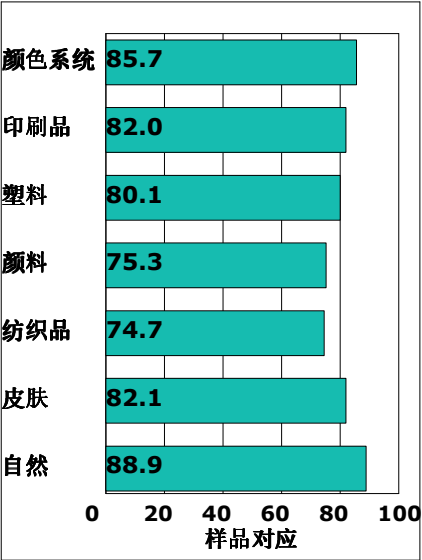
光效: 14.4 Lm/W 能效: 15.6 能效等级: G
电压: 220.5 V 电流: 0.444 A 功率: 59.450 W 功率因素: 0.606

产品型号: 制造厂商:Guangzhou Hotion Technology Co., Ltd
产品编号: 测试单位:
测试人员: 测试日期:02/03/13
备注:

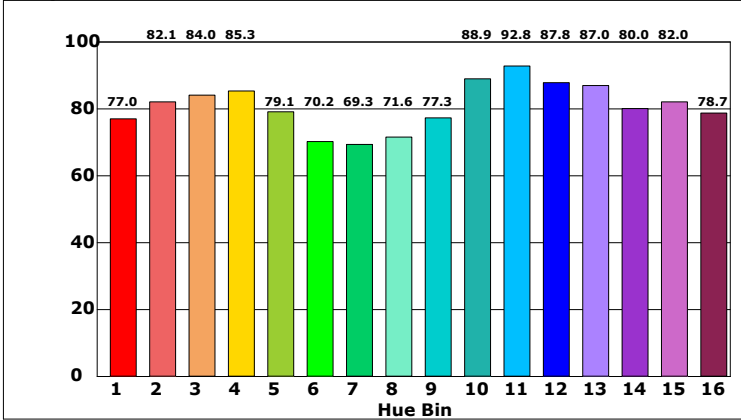
Rf: 81.6 CCT: 2369K u': 0.2805
Rg: 118.1 LER: 292.6 Duv: -0.00559 v': 0.5252



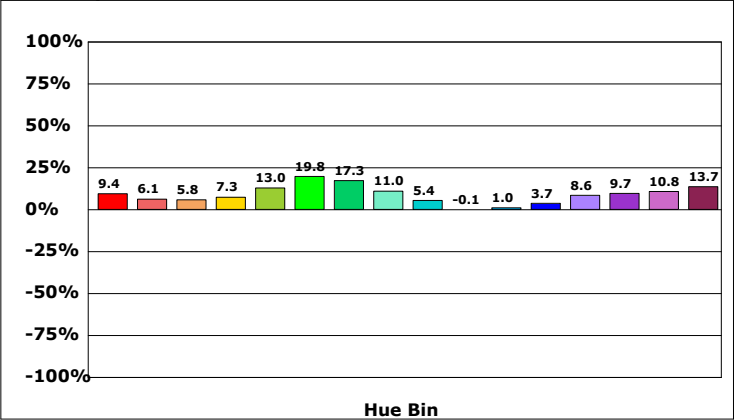
500			
Hue Bin	Rf	Chroma	Hue
1	77.0	9.4%	-2.5%
2	82.1	6.1%	-5.1%
3	84.0	5.8%	1.3%
4	85.3	7.3%	5.1%
5	79.1	13.0%	10.3%
6	70.2	19.8%	5.3%
7	69.3	17.3%	-3.7%
8	71.6	11.0%	-13.3%
9	77.3	5.4%	-10.5%
10	88.9	-0.1%	-5.5%
11	92.8	1.0%	2.2%
12	87.8	3.7%	4.1%
13	87.0	8.6%	-2.2%
14	80.0	9.7%	5.9%
15	82.0	10.8%	1.2%
16	78.7	13.7%	-3.8%

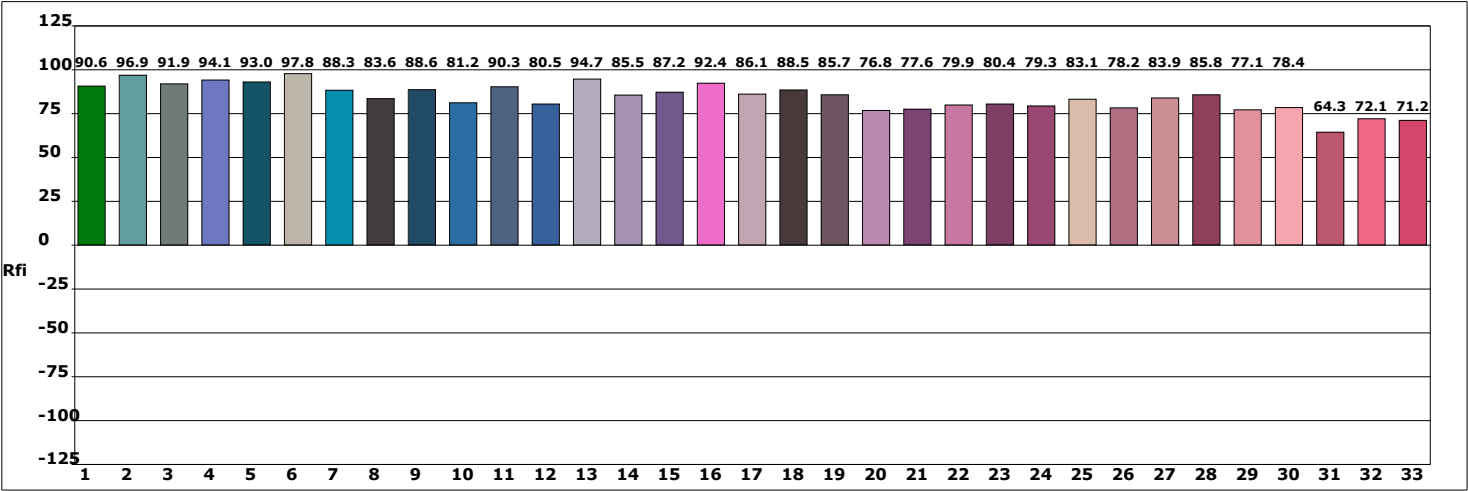
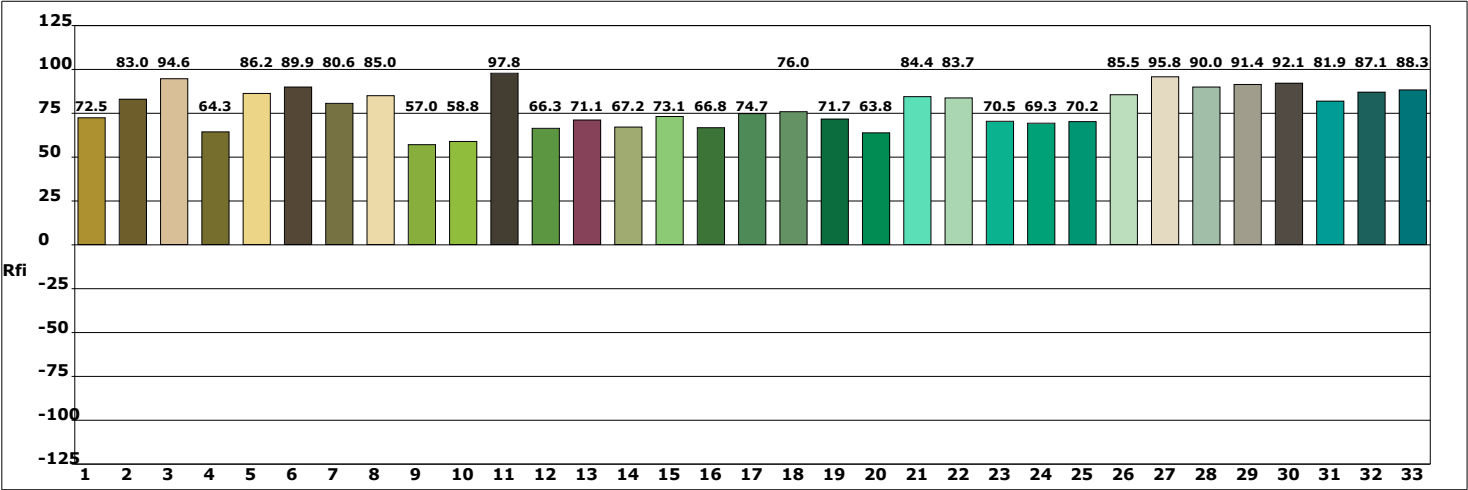
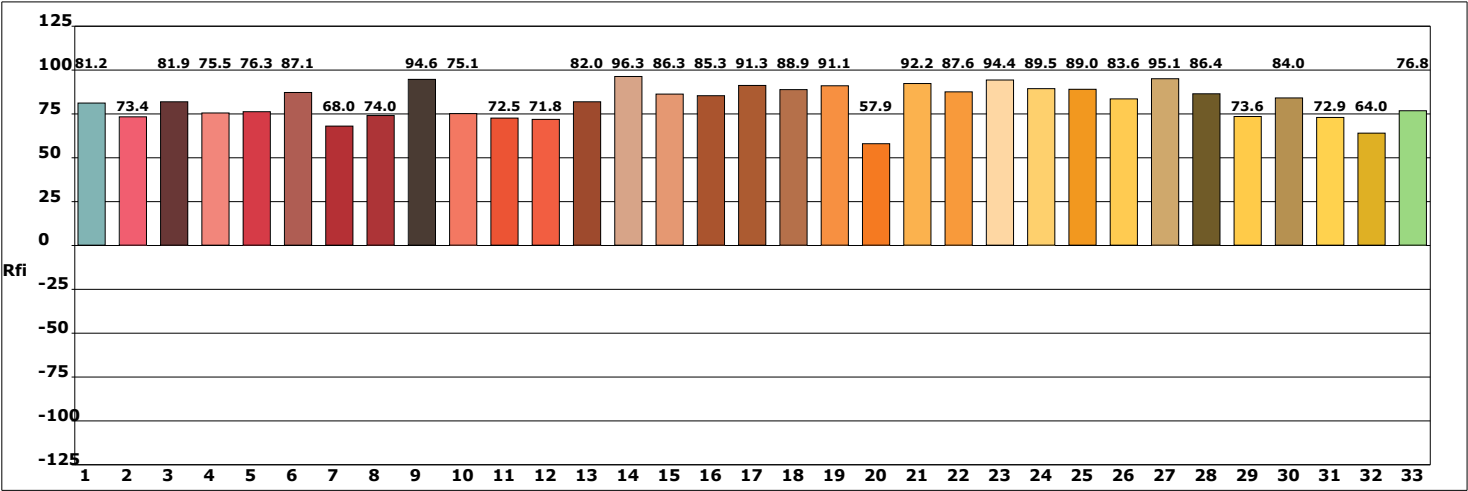


Rf by Bue

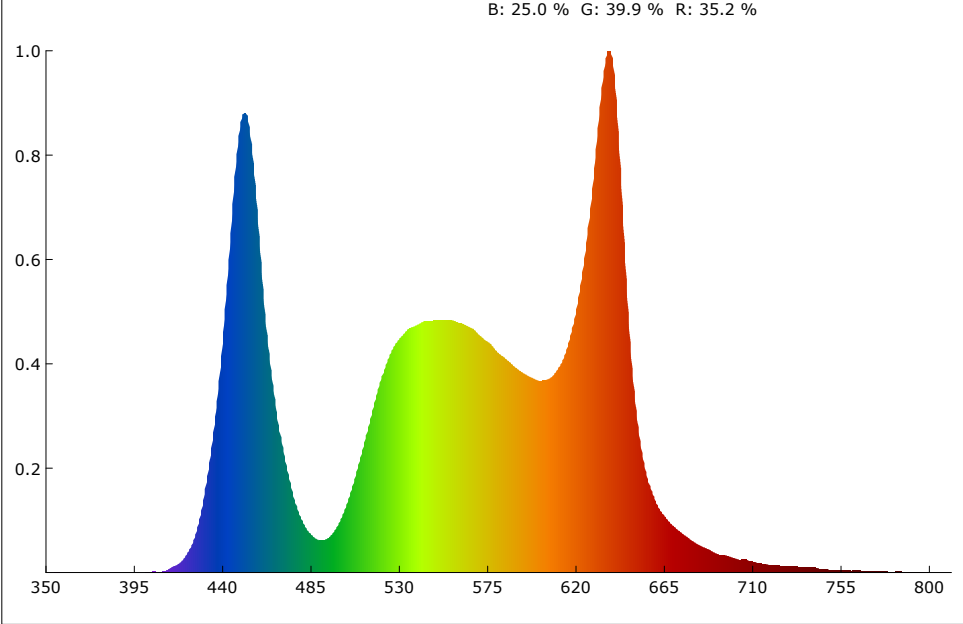


Chroma by Bue

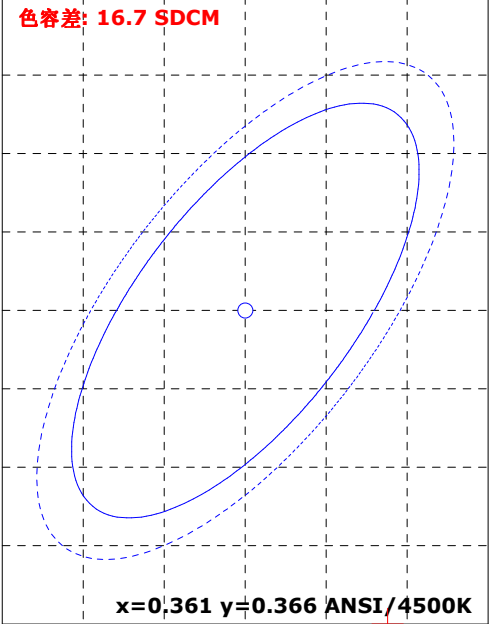




光谱图



SDCM



颜色参数:

坐标x: 0.3638 坐标y: 0.3354 坐标u: 0.2311 坐标v: 0.3196 坐标u': 0.2311 坐标v': 0.4794
红色比: 35.2 % 绿色比: 39.9 % 蓝色比: 25.0 % 光通量红色比: 20.2 % 光通量绿色比: 77.0 % 光通量蓝色比: 2.8 %

显色指数: 87.4 AvgR: 83.1
R1: 97.3 R2: 92.1 R3: 72.8 R4: 89.0 R5: 96.4 R6: 83.1 R7: 88.0 R8: 81.2
R9: 62.9 R10: 72.3 R11: 87.6 R12: 57.8 R13: 97.2 R14: 82.0 R15: 86.9

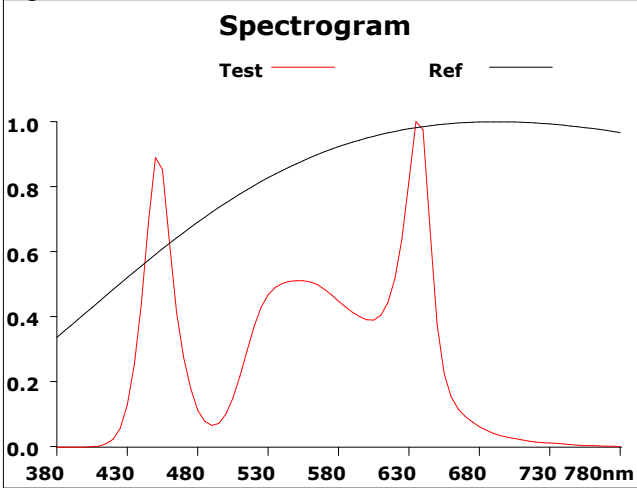
色温: 4190 K 光通量: 971.538 lm 峰值波长: 637.5 nm 色容差: 16.7
明暗视觉比: 1.7 中心波长: 633.7 nm 主波长: 604.1 nm 质心波长: 558.6 nm
半宽度: 26.3 nm 色偏差: -0.01552 色纯度: 9.8 % 色质指数: 68.9
LER(TM-30): 303.9 辐射功率: 3196.5 mw 色域指数(Rg): 108.4 逼真度(Rf): 78.0
红光辐射功率: 1113.3 mw 近红辐射功率: 28.1 mw 远红辐射功率: 1.2 mw

电参数:

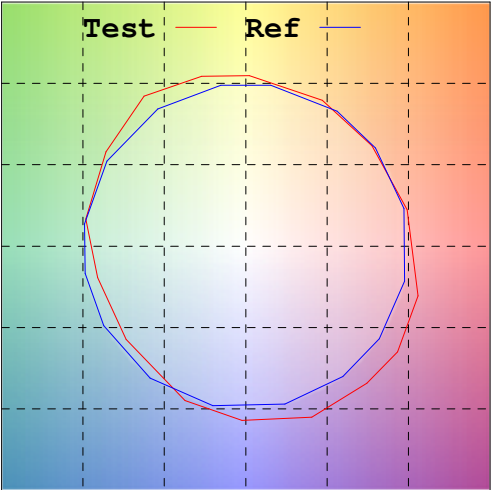
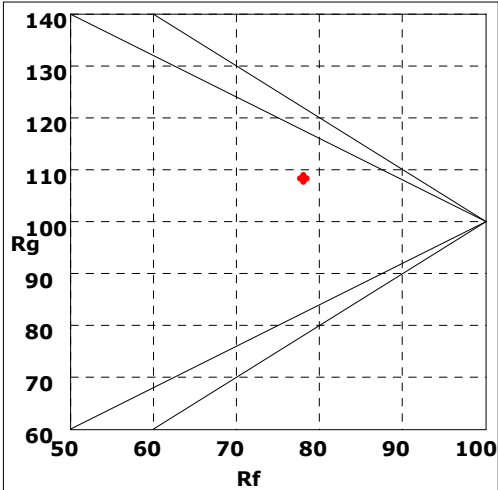
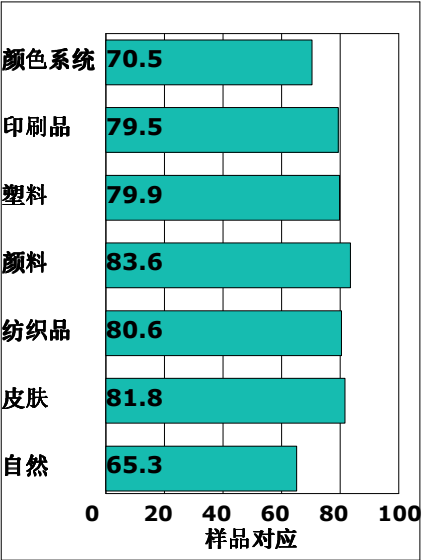
光效: 15.7 Lm/W 能效: 17.1 能效等级: G
电压: 220.6 V 电流: 0.461 A 功率: 61.980 W 功率因素: 0.608

产品型号: 制造厂商:Guangzhou Hotion Technology Co., Ltd
产品编号: 测试单位:
测试人员: 测试日期:02/03/13
备注:

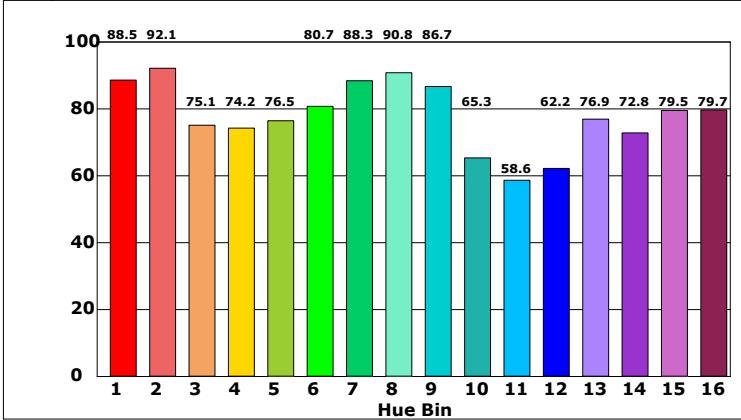
Rf: 78.0 CCT: 4190K u': 0.2311
Rg: 108.4 LER: 303.9 Duv: -0.01552 v': 0.4794



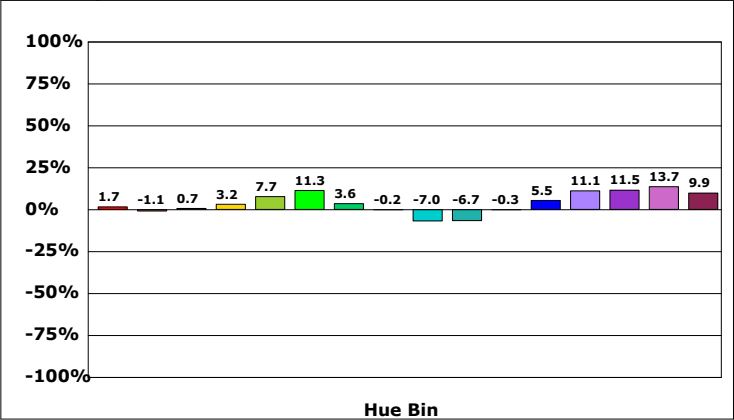
500			
Hue Bin	Rf	Chroma	Hue
1	88.5	1.7%	-1.1%
2	92.1	-1.1%	2.4%
3	75.1	0.7%	11.2%
4	74.2	3.2%	14.3%
5	76.5	7.7%	10.4%
6	80.7	11.3%	2.6%
7	88.3	3.6%	-4.4%
8	90.8	-0.2%	-3.0%
9	86.7	-7.0%	4.0%
10	65.3	-6.7%	14.7%
11	58.6	-0.3%	25.4%
12	62.2	5.5%	19.4%
13	76.9	11.1%	14.7%
14	72.8	11.5%	10.0%
15	79.5	13.7%	-0.4%
16	79.7	9.9%	-7.3%

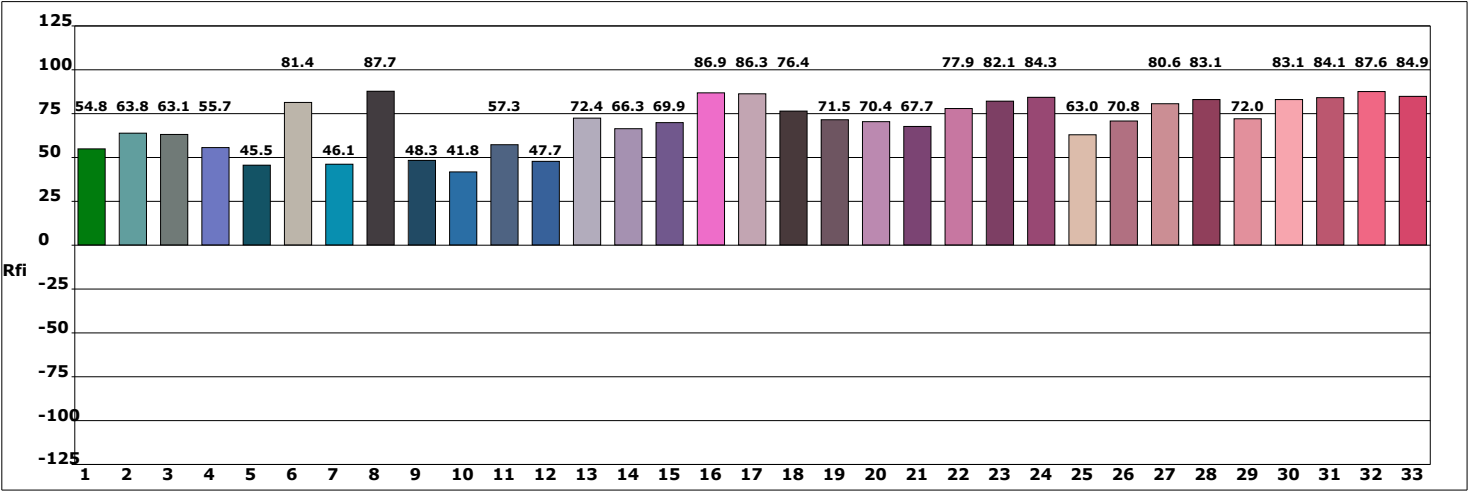
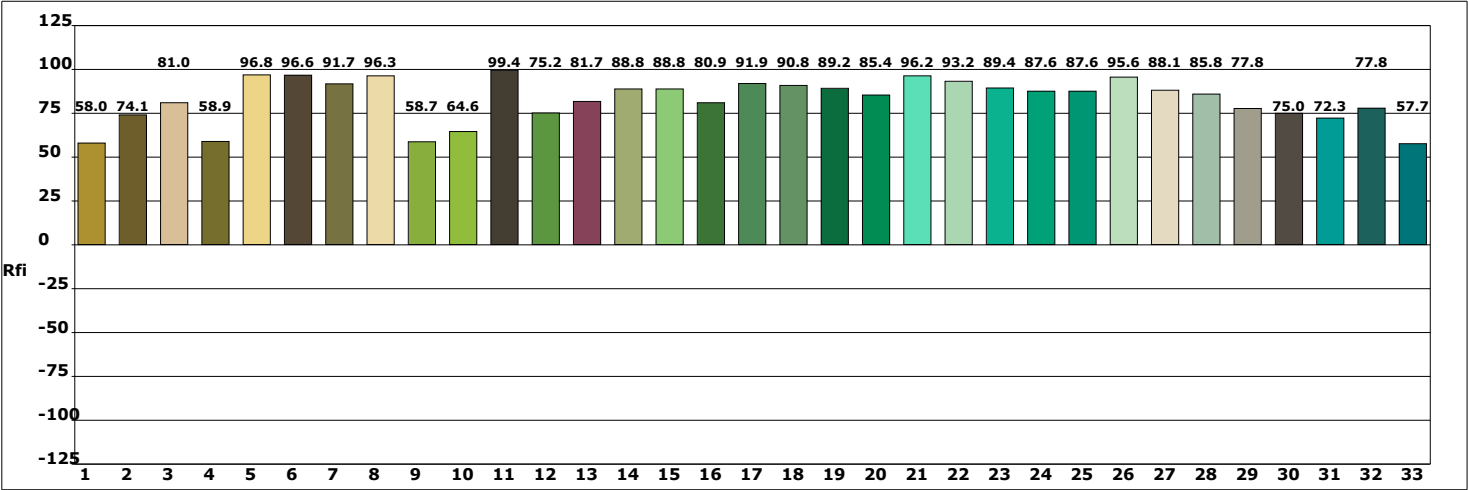
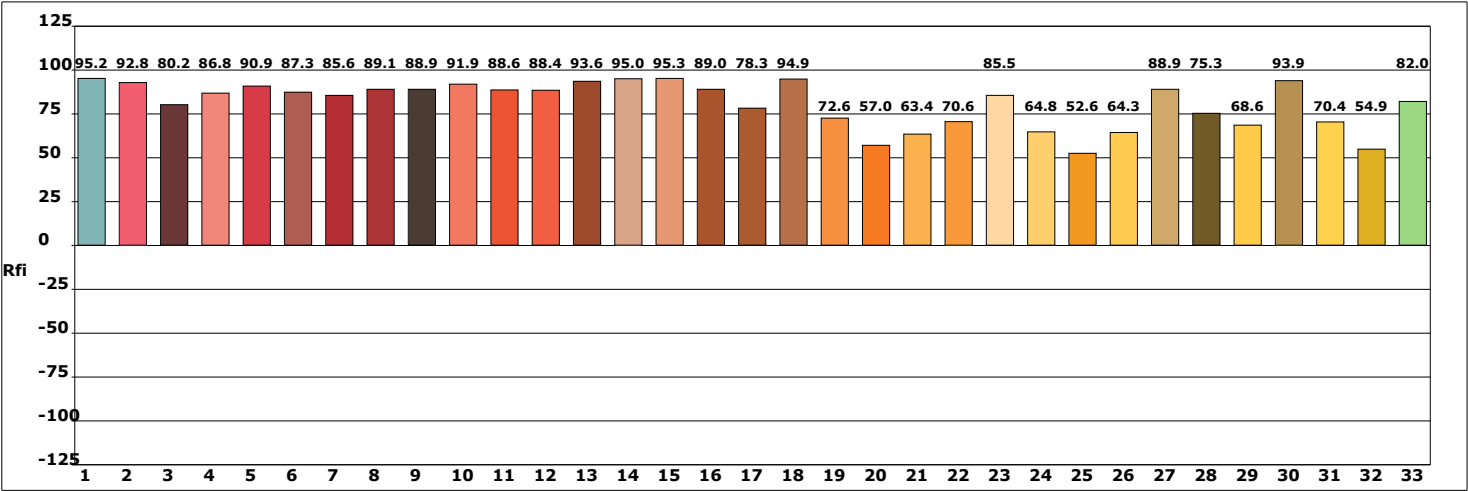


Rf by Bue

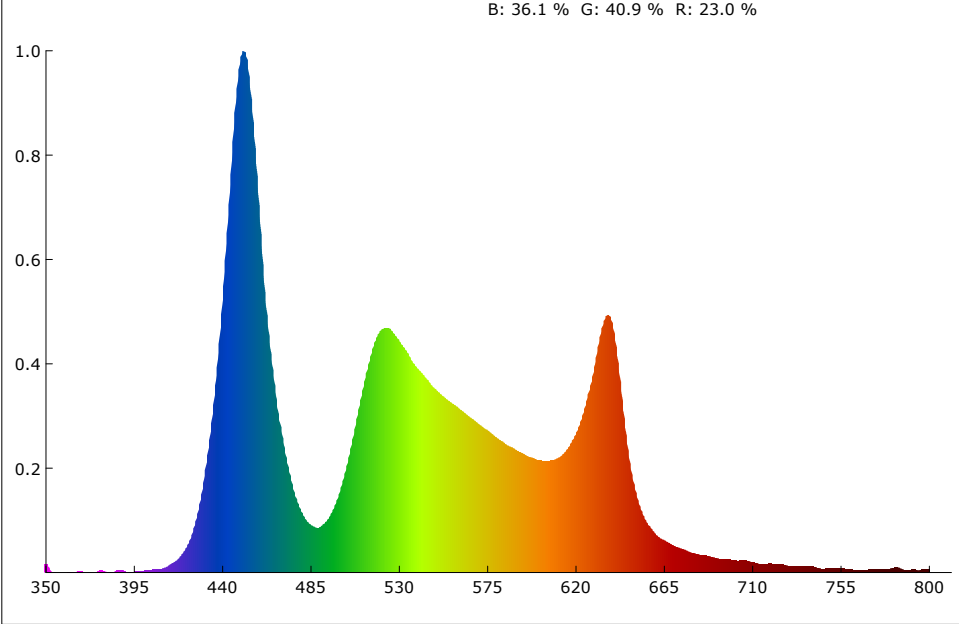


Chroma by Bue

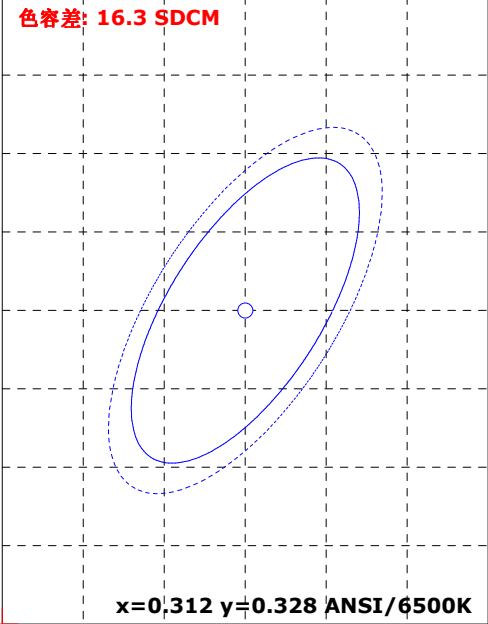




光谱图



SDCM



颜色参数:

坐标x: 0.2922 坐标y: 0.2986 坐标u: 0.1948 坐标v: 0.2987 坐标u': 0.1948 坐标v': 0.4481
红色比: 23.0 % 绿色比: 40.9 % 蓝色比: 36.1 % 光通量红色比: 14.3 % 光通量绿色比: 81.5 % 光通量蓝色比: 4.2 %

显色指数: 86.1 AvgR: 81.7
R1: 98.1 R2: 88.5 R3: 71.0 R4: 84.9 R5: 96.7 R6: 82.1 R7: 86.1 R8: 82.1
R9: 62.9 R10: 67.3 R11: 81.1 R12: 53.1 R13: 97.8 R14: 82.7 R15: 91.2

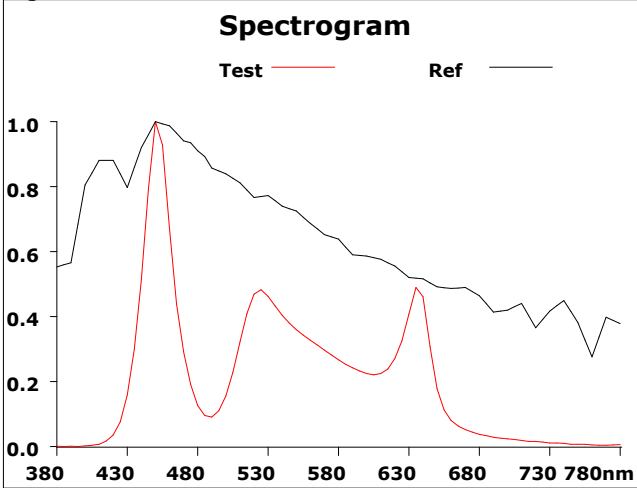
色温: 8421 K 光通量: 918.874 lm 峰值波长: 450.6 nm 色容差: 16.3
明暗视觉比: 2.4 中心波长: 451.4 nm 主波长: 479.7 nm 质心波长: 535.8 nm
半宽度: 22.8 nm 色偏差: -0.00152 色纯度: 17.1 % 色质指数: 84.6
LER(TM-30): 282.5 辐射功率: 3253.1 mw 色域指数(Rg): 105.1 逼真度(Rf): 81.5
红光辐射功率: 737.3 mw 近红辐射功率: 40.2 mw 远红辐射功率: 5.9 mw

电参数:

光效: 16.0 Lm/W 能效: 17.5 能效等级: G
电压: 220.6 V 电流: 0.430 A 功率: 57.330 W 功率因素: 0.603

产品型号: 制造厂商:Guangzhou Hotion Technology Co., Ltd
产品编号: 测试单位:
测试人员: 测试日期:02/03/13
备注:

Rf: 81.5 CCT: 8421K u': 0.1948
Rg: 105.1 LER: 282.5 Duv: -0.00152 v': 0.4481



500			
Hue Bin	Rf	Chroma	Hue
1	87.7	3.3%	-1.3%
2	96.9	-0.3%	0.5%
3	87.1	0.5%	4.4%
4	80.3	0.8%	10.2%
5	79.6	2.2%	6.9%
6	86.3	6.9%	3.1%
7	93.0	3.1%	-2.3%
8	86.1	-5.3%	1.6%
9	84.6	-9.0%	10.2%
10	70.2	-6.6%	18.3%
11	52.3	-0.5%	21.8%
12	74.3	2.3%	17.4%
13	77.0	9.3%	14.6%
14	83.2	6.0%	6.3%
15	76.4	20.5%	0.8%
16	88.0	4.7%	-2.1%

