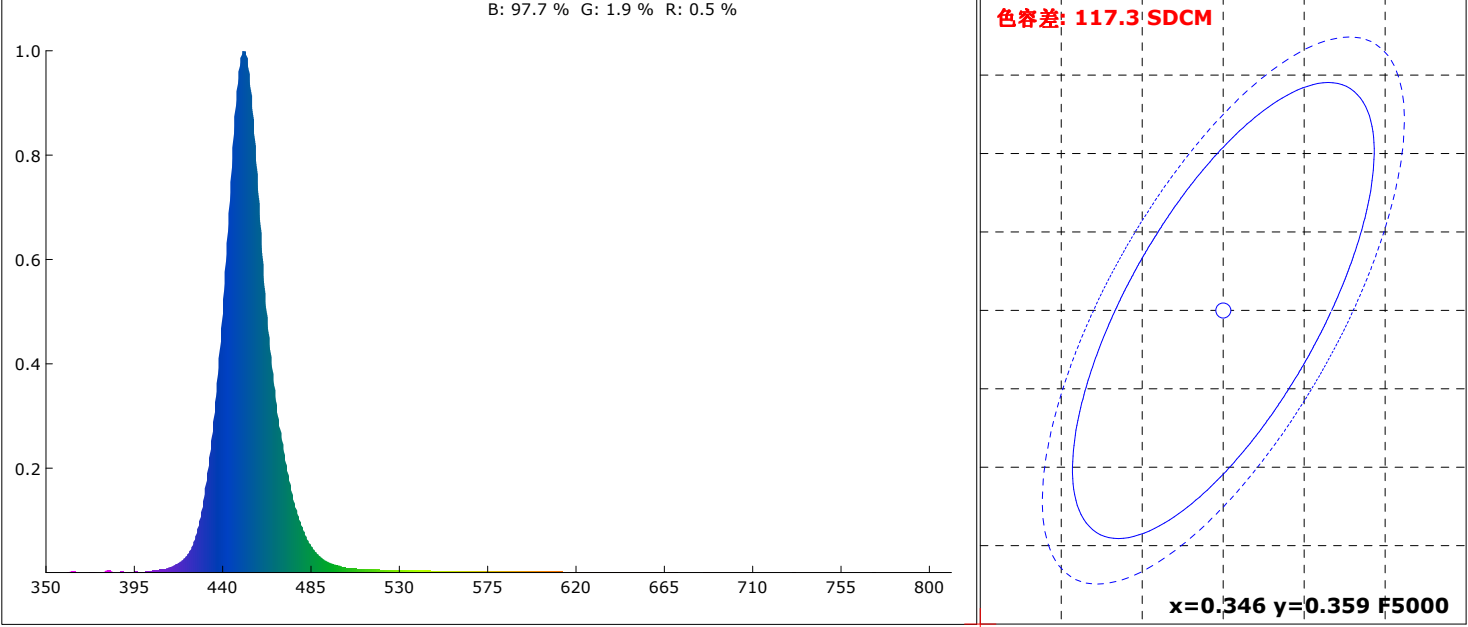


光谱图



颜色参数:

坐标x: 0.1539

坐标y: 0.0336

坐标u: 0.1989

坐标v: 0.0651

坐标u': 0.1989

坐标v': 0.0976

红色比: 0.5 %

绿色比: 1.9 %

蓝色比: 97.7 %

光通量红色比: 2.1 %

光通量绿色比: 24.1 %

光通量蓝色比: 73.7 %

显色指数: -48.3

AvgR: -48.0

R1: 18.4

R2: -32.0

R3: -99.0

R4: -97.8

R5: 26.6

R6: -38.0

R7: -58.0

R8: -45.8

R9: -99.0

R10: -99.0

R11: -99.0

R12: -96.1

R13: 4.0

R14: -34.8

R15: 28.8

色温: 99999 K

光通量: 331.327 lm

峰值波长: 451.6 nm

色容差: 117.3

明暗视觉比: 18.6

中心波长: 451.6 nm

主波长: 456.7 nm

质心波长: 455.5 nm

半宽度: 22.0 nm

色偏差: 0.16084

色纯度: 97.2 %

色质指数: 0.3

LER(TM-30): 44.3

辐射功率: 7482.8 mw

色域指数(Rg): nan

逼真度(Rf): -nan(ind)

红光辐射功率: 36.1 mw

近红辐射功率: 3.2 mw

远红辐射功率: 0.3 mw

电参数:

光效: 5.3 Lm/W

能效: 5.8

能效等级: G

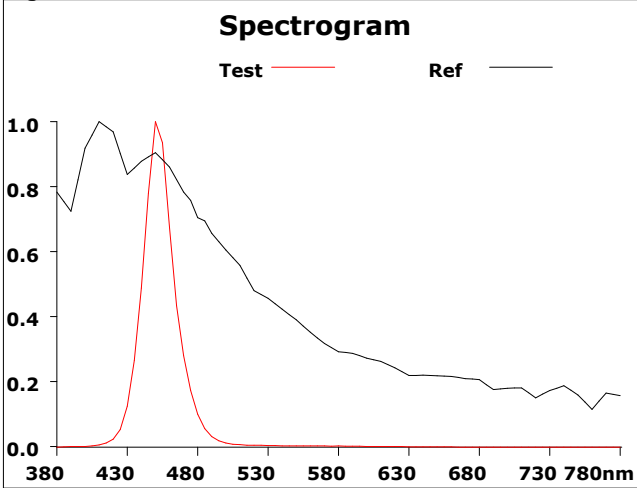
电压: 220.8 V

电流: 0.465 A

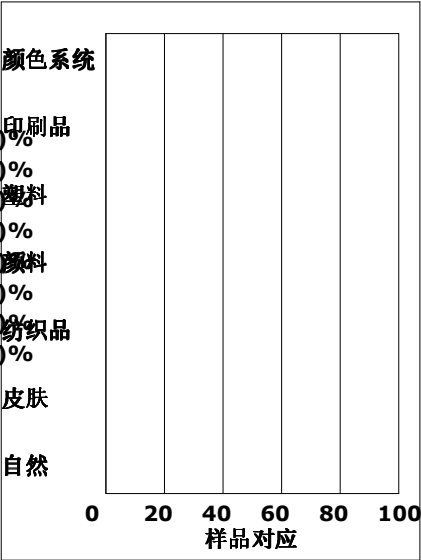
功率: 62.590 W

功率因素: 0.609

Rf: -nan(ind) CCT: 99999K u': 0.1989
Rg: nan LER: 44.3 Duv: 0.16084 v': 0.0976



500			
Hue Bin	Rf	Chroma	Hue
1	0.0	-183.9%	73.7%
2	0.0	1.0%	11.4%
3	-nan(ind)	nan%	-nan(ind)%
4	-nan(ind)	nan%	-nan(ind)%
5	-nan(ind)	nan%	-nan(ind)%
6	-nan(ind)	nan%	-nan(ind)%
7	-nan(ind)	nan%	-nan(ind)%
8	-nan(ind)	nan%	-nan(ind)%
9	-nan(ind)	nan%	-nan(ind)%
10	-nan(ind)	nan%	-nan(ind)%
11	0.0	38.2%	-256.6%
12	0.0	-59.6%	-403.1%
13	0.0	-224.8%	-362.1%
14	0.0	-344.9%	-276.6%
15	0.0	-481.4%	-187.3%
16	0.0	-387.5%	6.5%



ERROR: rangecheck
OFFENDING COMMAND: roll

STACK:

2
4
-2.14748e+011
-2.14748e+012