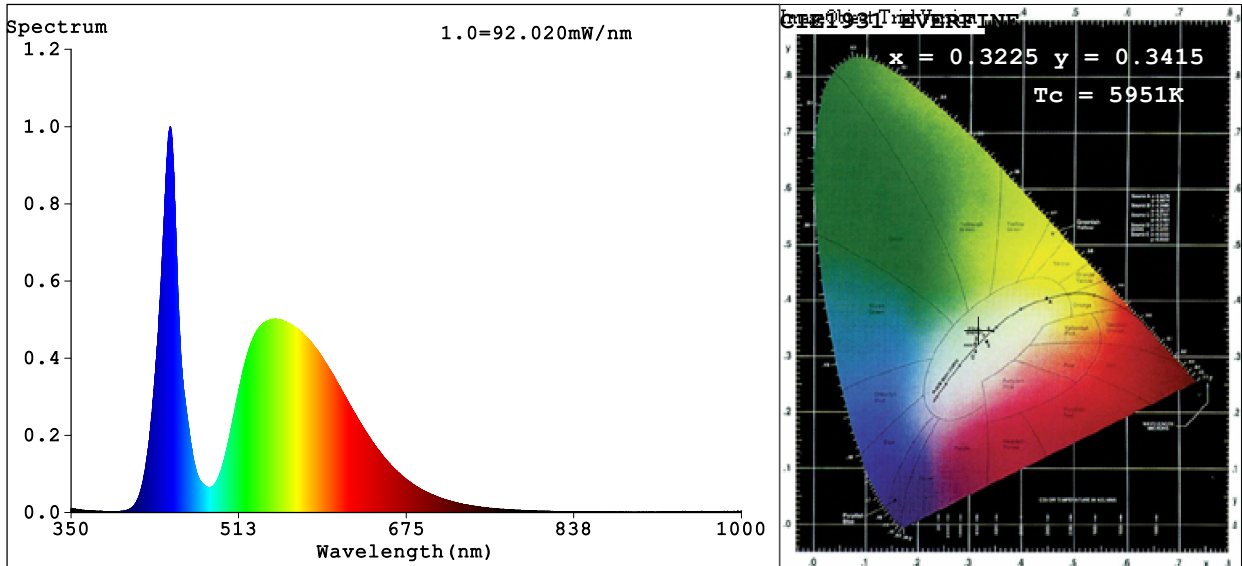


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3225$ $y=0.3415$ $u'=0.1999$ $v'=0.4763$
 $T_c=5951K$ (Duv=0.0048) Dominant WL:Ld =501.7nm Purity=3.3%
 Ratio:R=13.4% G=83.8% B=2.7% Peak WL:Lp=446.3nm HWL:Lhd=19.4nm
 Render Index:Ra=67.9
 R1 =66 R2 =70 R3 =72 R4 =70 R5 =68 R6 =61 R7 =77
 R8 =58 R9 =0 R10=29 R11=68 R12=37 R13=66 R14=84 R15=62

Photo Parameters:

Flux = 2660 lm Eff. : 98.53 lm/W Fe = 8.135 W

Electrical parameters:

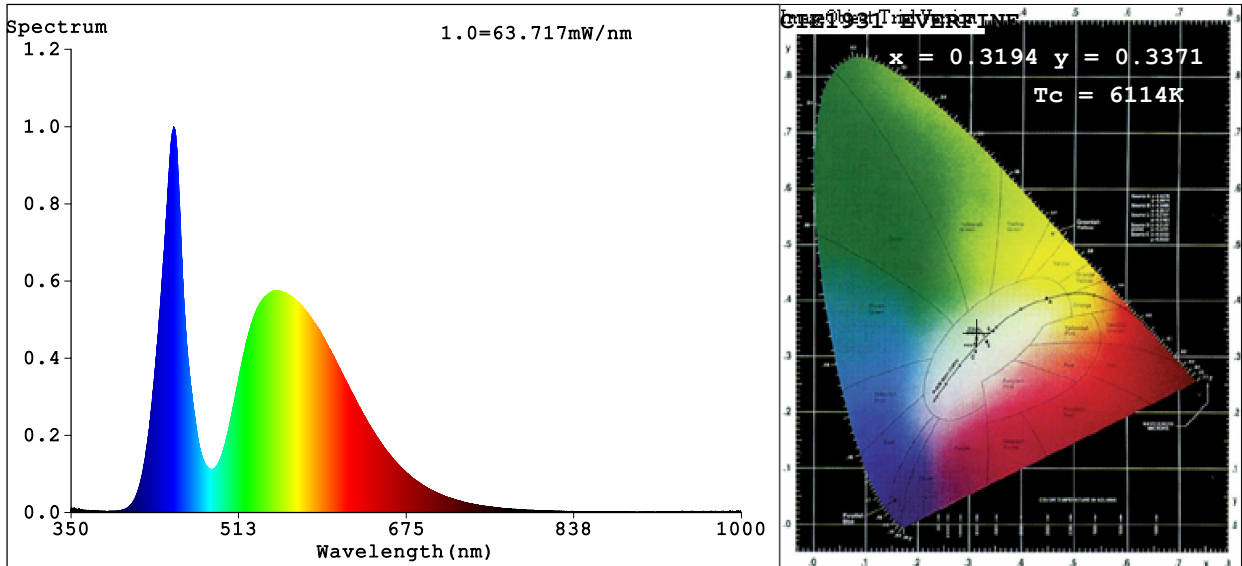
V = 13.20 V I = 2.046 A P = 27.00 W PF = 1.000
 LEVEL:OUT WHITE:ANSI_5700K

Status: Integral T = 4 ms Ip = 53660 (82%)

Model:E5-9005 白光
 Tester:梁思敏
 Temperature:23Deg
 Manufactory:

Number:7#
 Date:2023-04-08
 Humidity:60%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3194$ $y=0.3371$ / $u'=0.1994$ $v'=0.4736$
 Tc=6114K (Duv=0.0040) Dominant WL:Ld =495.2nm Purity=4.5%
 Ratio:R=13.5% G=83.1% B=3.4% Peak WL:Lp=449.4nm HWL:Lhd=24.9nm
 Render Index:Ra=70.7
 R1 =68 R2 =74 R3 =76 R4 =72 R5 =70 R6 =65 R7 =81
 R8 =61 R9 =0 R10=36 R11=68 R12=40 R13=69 R14=86 R15=65

Photo Parameters:

Flux = 2112 lm Eff. : 87.99 lm/W Fe = 6.591 W

Electrical parameters:

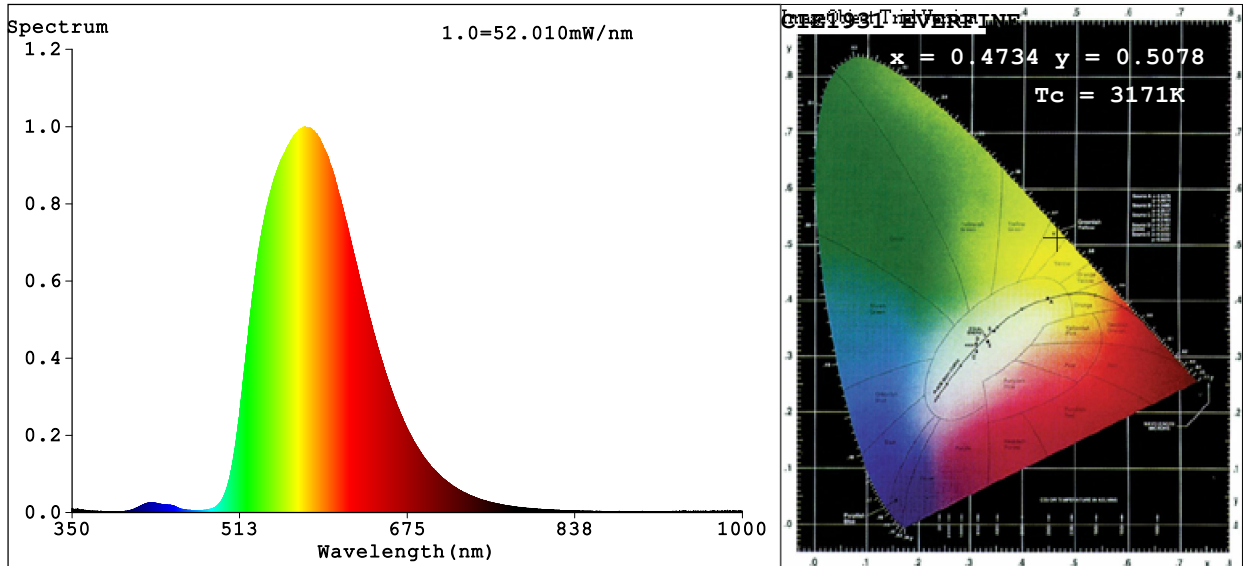
V = 13.20 V I = 1.818 A P = 24.00 W PF = 1.000
 LEVEL:OUT WHITE:ANSI_5700K

Status: Integral T = 5 ms Ip = 48346 (74%)

Model:E5-9005 白光 稳定
 Tester:梁思敏
 Temperature:23Deg
 Manufactory:

Number:7#
 Date:2023-04-08
 Humidity:60%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4734$ $y=0.5078$ / $u'=0.2324$ $v'=0.5610$
 $T_c=3171K$ ($Duv=0.0313$) Dominant WL: $L_d = 575.4nm$ Purity= 94.6%
 Ratio: $R=18.3\%$ $G=81.5\%$ $B=0.1\%$ Peak WL: $L_p=576.0nm$ HWL: $L_{hd}=116.6nm$
 Render Index: $R_a=54.2$
 R1 =49 R2 =62 R3 =69 R4 =45 R5 =46 R6 =48 R7 =78
 R8 =35 R9 =0 R10=14 R11=25 R12=5 R13=50 R14=84 R15=39

Photo Parameters:

Flux = 2741 lm Eff. : 101.69 lm/W $F_e = 6.466 W$

Electrical parameters:

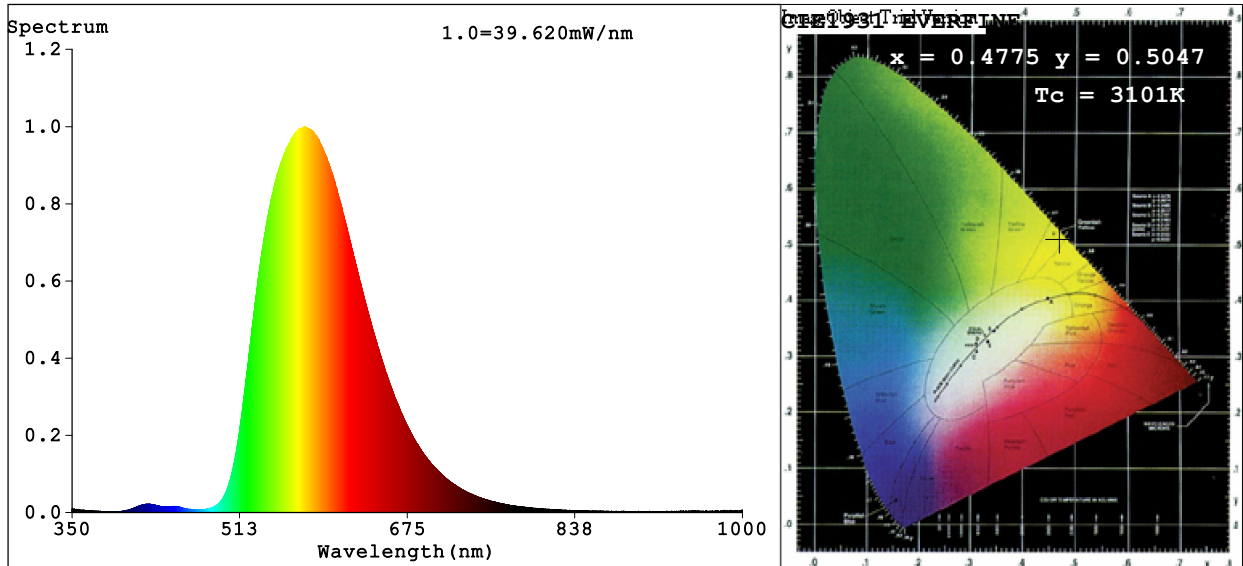
$V = 13.20 V$ $I = 2.042 A$ $P = 26.95 W$ $PF = 1.000$
 LEVEL:OUT WHITE:ANSI_6500K

Status: Integral $T = 5 ms$ $I_p = 47604 (73\%)$

Model:E5-9005 黄光
 Tester:梁思敏
 Temperature:23Deg
 Manufactory:

Number:7#
 Date:2023-04-10
 Humidity:60%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4775$ $y=0.5047$ / $u'=0.2358$ $v'=0.5607$
 $T_c=3101K$ (Duv=0.0298) Dominant WL: $L_d = 575.9nm$ Purity=94.9%
 Ratio: R=18.6% G=81.2% B=0.1% Peak WL: $L_p=576.0nm$ HWL: $L_{hd}=113.3nm$
 Render Index: $R_a=53.4$
 R1 =48 R2 =62 R3 =71 R4 =44 R5 =44 R6 =47 R7 =78
 R8 =34 R9 =0 R10=13 R11=23 R12=3 R13=49 R14=85 R15=39

Photo Parameters:

Flux = 2038 lm Eff. : 91.01 lm/W Fe = 4.860 W

Electrical parameters:

V = 13.20 V I = 1.697 A P = 22.40 W PF = 1.000
 LEVEL:OUT WHITE:ANSI_6500K

Status: Integral T = 7 ms Ip = 49910 (76%)

Model: E5-9005 黄光 稳定
 Tester: 梁思敏
 Temperature: 23Deg
 Manufactory:

Number: 7#
 Date: 2023-04-10
 Humidity: 60%
 Remarks: