

Colorimetric Parameters

Chromaticity Coordinate: $x=0.6927$ $y=0.3069$ $u'=0.5231$ $v'=0.5214$

CCT=1001K (Duv=-0.0756) Dominant WL:Ld =620.8nm Purity=99.9%

Peak WL:Lp=630.2nm FWHM=16.8nm

Render Index:Ra=26.9 Render Index:AvgR =30.4

R1 =7 R2 =78 R3 =31 R4 =0 R5 =2 R6 =90 R7 =7

R8 =0 R9 =0 R10=71 R11=0 R12=79 R13=30 R14=60 R15=0

Photometric & Radiometric Parameters

Flux=56.67 lm Eff.:15.6 lm/W Fe=272.4 mW

Electrical parameters

V=24 V I=0.1514 A P=3.63 W PF=1.000 F=0.00 Hz

Status: Integral T = 315 ms Ip = 52901 (81%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:C-SFR-F15A-HB-D24CV-RGB-60-5050-1M-R

Test By:Shan

Temperature:25.3Deg

Manufacturer:

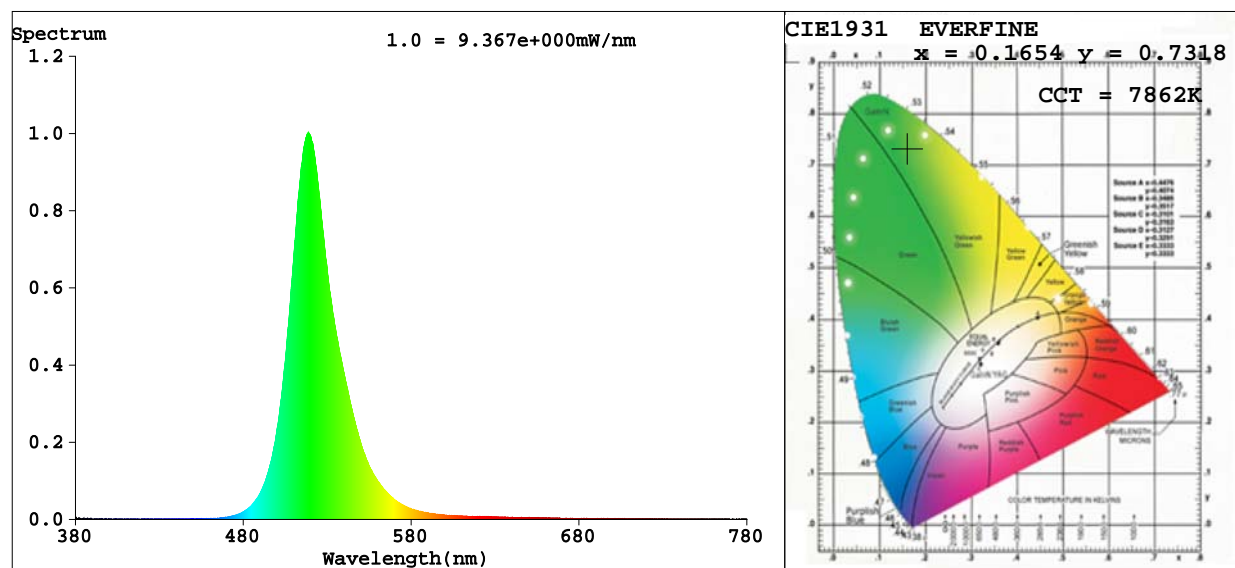
Assessor:

Date:2018-09-27 13:51:07

Humidity:65.0%

Remarks:

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1654$ $y=0.7318$ $u'=0.0578$ $v'=0.5752$

CCT=7862K (Duv=0.1595) Dominant WL: $\lambda_d = 526.7\text{nm}$ Purity=81.9%

Peak WL: $\lambda_p = 518.9\text{nm}$ FWHM=27.9nm

Render Index: $R_a = 0.0$ Render Index: AvgR = 2.3

R1 = 0 R2 = 0 R3 = 0 R4 = 0 R5 = 0 R6 = 0 R7 = 0

R8 = 0 R9 = 0 R10 = 0 R11 = 0 R12 = 0 R13 = 0 R14 = 35 R15 = 0

Photometric & Radiometric Parameters

Flux=156.6 lm Eff.: 37.4 lm/W $P_e = 324.2\text{mW}$

Electrical parameters

V=24.0 V I=0.1745 A P=4.18 W PF=1.000 F=0.00 Hz

Status: Integral T = 445 ms $I_p = 52670$ (80%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model: C-SFR-F15A-HB-D24CV-RGB-60-5050-1M-G

Test By: Shan

Temperature: 25.3Deg

Manufacturer:

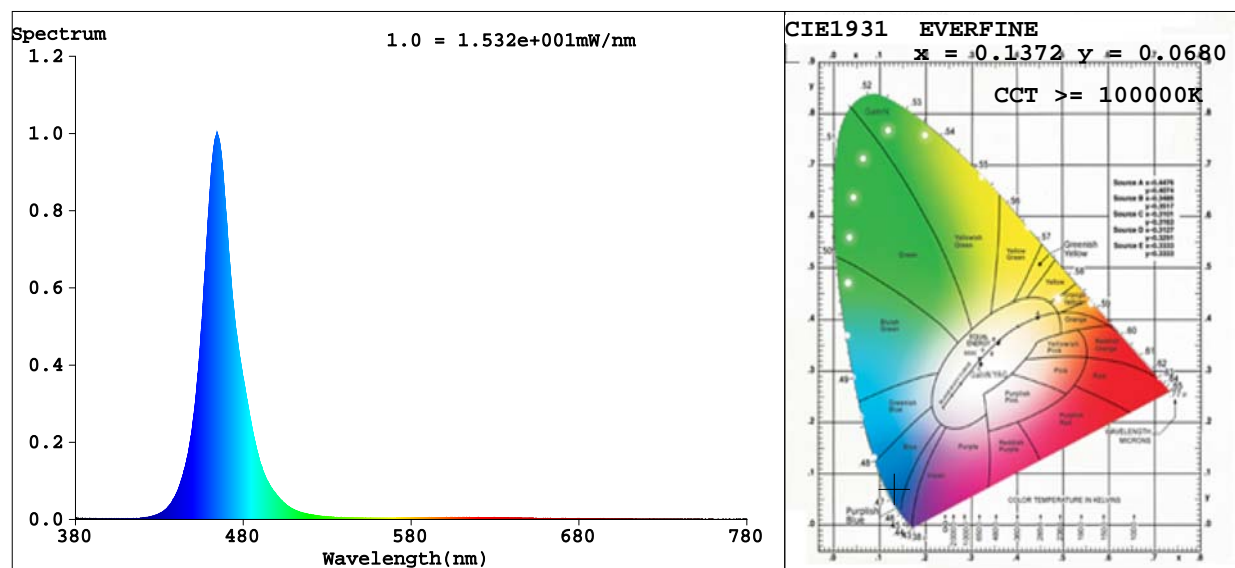
Assessor:

Date: 2018-09-27 13:51:48

Humidity: 65.0%

Remarks:

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1372$ $y=0.0680$ $u'=0.1549$ $v'=0.1729$

$CCT=100000K$ (Duv=0.1529) Dominant WL: $L_d = 469.1nm$ Purity=94.9%

Peak WL: $L_p=464.4nm$ FWHM=20.3nm

Render Index: $R_a=5.0$ Render Index: $AvgR = 4.1$

$R1 = 15$ $R2 = 0$ $R3 = 0$ $R4 = 0$ $R5 = 25$ $R6 = 0$ $R7 = 0$

$R8 = 0$ $R9 = 0$ $R10 = 0$ $R11 = 0$ $R12 = 0$ $R13 = 0$ $R14 = 0$ $R15 = 21$

Photometric & Radiometric Parameters

Flux=30.05 lm Eff.:7.34 lm/W $Fe=401.4$ mW

Electrical parameters

$V=24.0$ V $I=0.1707$ A $P=4.09$ W $PF=1.000$ $F=0.00$ Hz

Status: Integral T = 390 ms $I_p = 52585$ (80%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model: C-SFR-F15A-HB-D24CV-RGB-60-5050-1M-B

Test By: Shan

Temperature: 25.3Deg

Manufacturer:

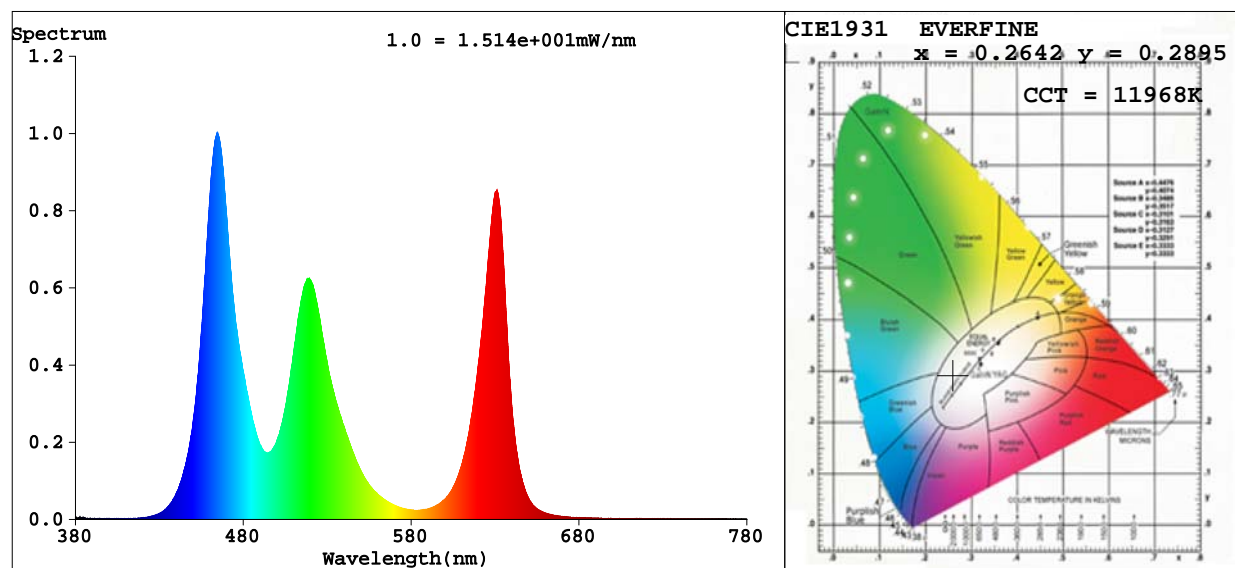
Assessor:

Date: 2018-09-27 13:52:26

Humidity: 65.0%

Remarks:

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.2642$ $y=0.2895$ $u'=0.1777$ $v'=0.4382$

CCT=11968K(Duv=0.0110) Dominant WL:Ld =483.1nm Purity=27.1%

Peak WL:Lp=464.4nm FWHM=20.6nm

Render Index:Ra=47.9 Render Index:AvgR =42.0

R1 =32 R2 =62 R3 =75 R4 =49 R5 =52 R6 =56 R7 =56

R8 =0 R9 =0 R10=12 R11=38 R12=63 R13=37 R14=81 R15=16

Photometric & Radiometric Parameters

Flux=240.1 lm Eff.:20.54 lm/W Fe=987.2 mW

Electrical parameters

V=24.0 V I=0.4892 A P=11.74 W PF=1.000 F=0.00 Hz

Status: Integral T = 320 ms Ip = 52222 (80%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:C-SFR-F15A-HB-D24CV-RGB-60-5050-1M-RGB

Test By:Shan

Temperature:25.3Deg

Manufacturer:

Assessor:

Date:2018-09-27 13:53:20

Humidity:65.0%

Remarks:

Standard: