

Colorimetric Parameters

Chromaticity Coordinate: $x=0.6937$ $y=0.3060$ $u'=0.5251$ $v'=0.5211$

CCT=1001K (Duv=-0.0776) Dominant WL:Ld =621.2nm Purity=99.9%

Peak WL:Lp=631.0nm FWHM=16.8nm

Render Index:Ra=27.0 Render Index:AvgR =30.4

R1 =7 R2 =78 R3 =32 R4 =0 R5 =2 R6 =89 R7 =7

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

Photometric & Radiometric Parameters

Flux=143.9 lm Eff.:20.84 lm/W Fe=706.4 mW

Electrical parameters

V=24.0 V I=0.2877 A P=6.9 W PF=1.000 F=0.00 Hz

Status: Integral T = 121 ms Ip = 53042 (81%)

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

Model:C-SFR-F22S-VB-D24CC-RGBW(2700K)-84-5050-1M-R

Test By:SHAN

Date:2018-08-21 09:16:27

Temperature:25.3Deg

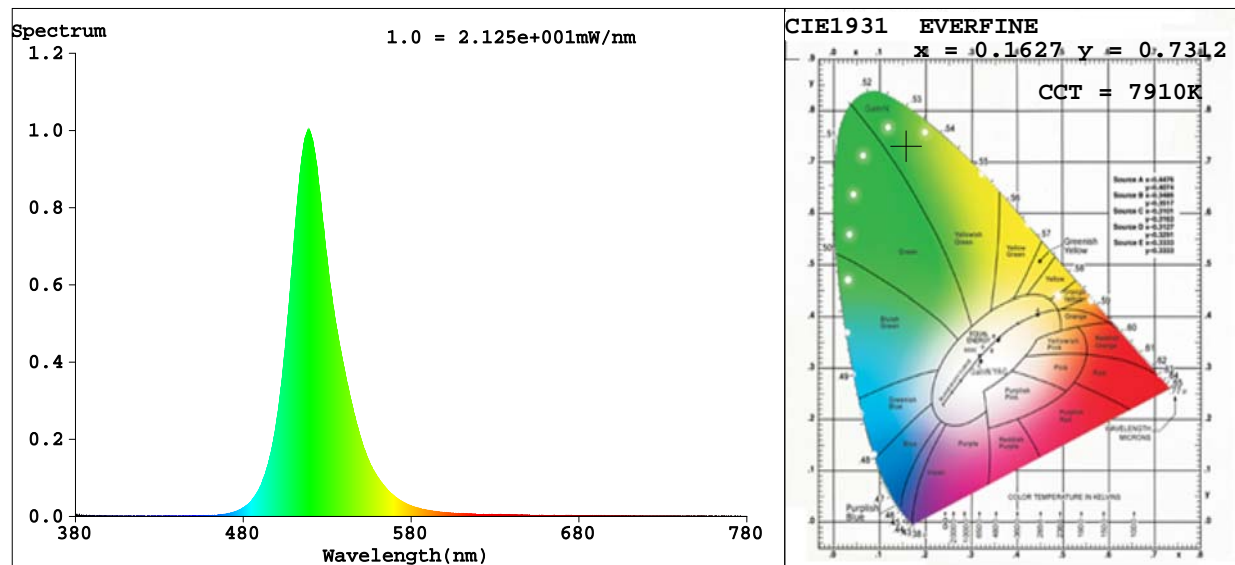
Humidity:63.0%

Manufacturer:

Remarks:

Assessor:

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1627$ $y=0.7312$ $u'=0.0568$ $v'=0.5748$

CCT=7910K (Duv=0.1602) Dominant WL: $\lambda_d = 526.2\text{nm}$ Purity=81.4%

Peak WL: $\lambda_p = 518.9\text{nm}$ FWHM=28.7nm

Render Index: $R_a = 0.0$ Render Index: AvgR = 2.4

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 = 36	R15 = 0

Photometric & Radiometric Parameters

Flux=360.9 lm Eff.: 52.27 lm/W $\Phi_e = 748.7\text{ mW}$

Electrical parameters

V=24.0 V I=0.2877 A P=6.9 W PF=1.000 F=0.00 Hz

Status: Integral T = 193 ms $I_p = 52477$ (80%)

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

Model: C-SFR-F22S-VB-D24CC-RGBW(2700K)-84-5050-1M-G

Test By: SHAN

Temperature: 25.3Deg

Manufacturer:

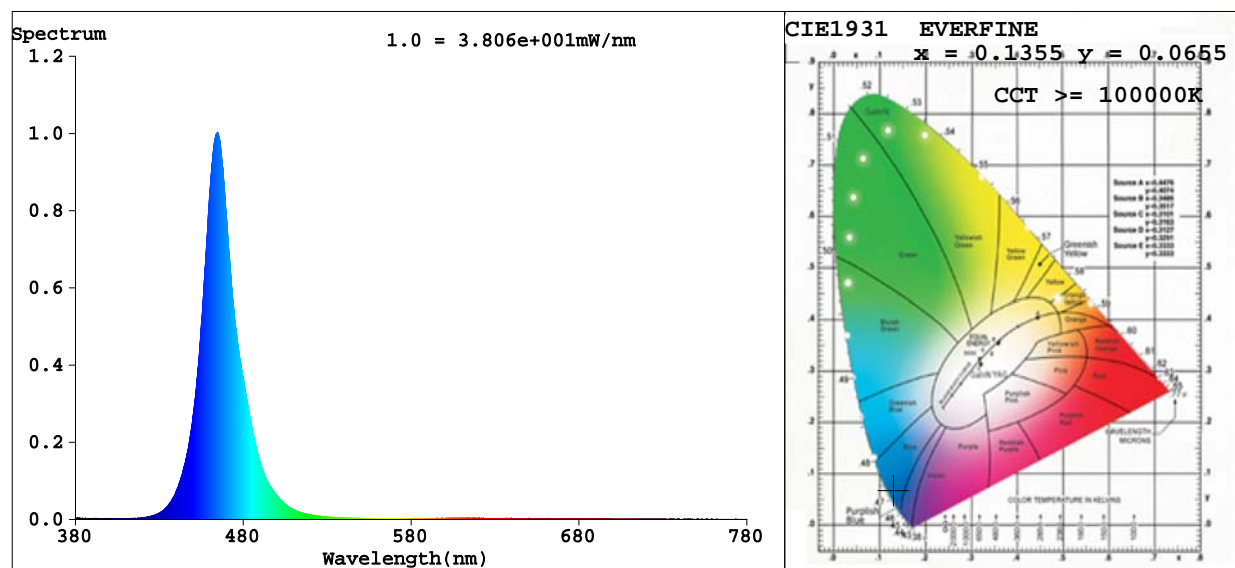
Assessor:

Date: 2018-08-21 09:17:33

Humidity: 63.0%

Remarks: 45

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1355$ $y=0.0655$ $u'=0.1542$ $v'=0.1678$

CCT=100000K (Duv=0.1563) Dominant WL: $\lambda_d = 469.0\text{nm}$ Purity=95.7%

Peak WL: $\lambda_p = 464.5\text{nm}$ FWHM=20.5nm

Render Index: $R_a = 2.2$ Render Index: AvgR = 2.0

R1 = 2	R2 = 0	R3 = 0	R4 = 0	R5 = 16	R6 = 0	R7 = 0	
R8 = 0	R9 = 0	R10 = 0	R11 = 0	R12 = 0	R13 = 0	R14 = 0	R15 = 13

Photometric & Radiometric Parameters

Flux=72.81 lm Eff.: 10.57 lm/W $\Phi_e = 1.005\text{ W}$

Electrical parameters

V=24.0 V I=0.2871 A P=6.9 W PF=1.000 F=0.00 Hz

Status: Integral T = 155 ms $I_p = 52948$ (81%)

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

Model: C-SFR-F22S-VB-D24CC-RGBW(2700K)-84-5050-1M-B

Test By: SHAN

Temperature: 25.3Deg

Manufacturer:

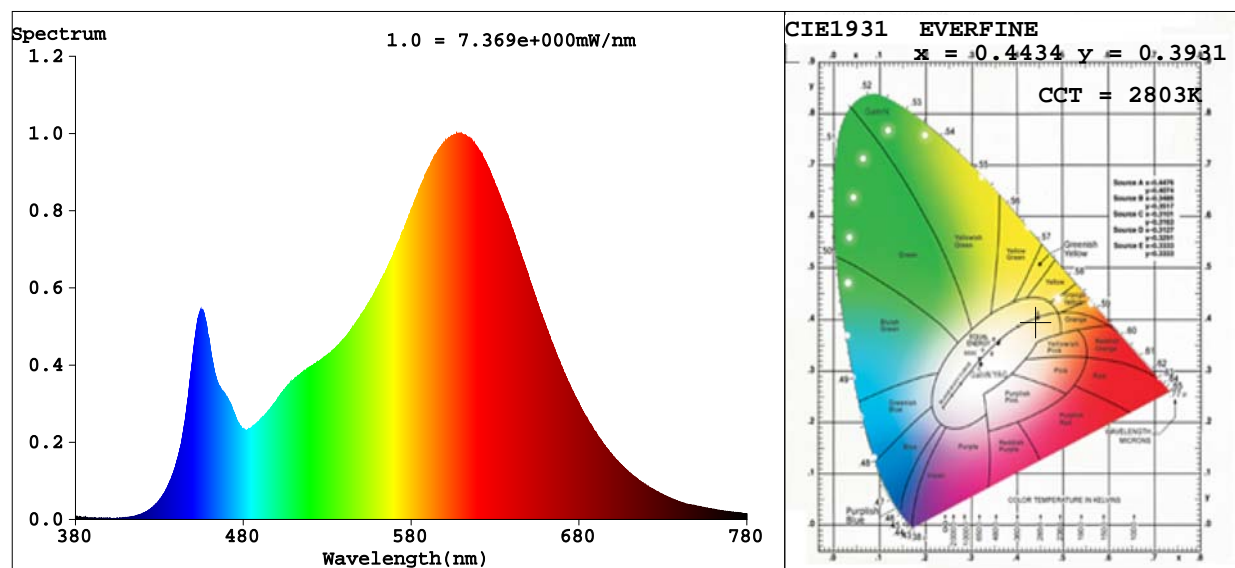
Assessor:

Date: 2018-08-21 09:18:08

Humidity: 63.0%

Remarks: 45

Standard:



Colorimetric Parameters

Chromaticity Coordinate: $x=0.4434$ $y=0.3931$ / $u'=0.2597$ $v'=0.5180$

CCT=2803K (Duv=-0.0052) Dominant WL:Ld =585.6nm Purity=51.1%

Peak WL:Lp=607.1nm FWHM=114.5nm

Render Index:Ra=85.0 Render Index:AvgR =81.7

R1 =86 R2 =97 R3 =90 R4 =83 R5 =88 R6 =95 R7 =80

R8 =61 R9 =21 R10=94 R11=83 R12=83 R13=90 R14=96 R15=79

Photometric & Radiometric Parameters

Flux=335.2 lm Eff.:48.85 lm/W Fe=1.073 W

Electrical parameters

V=24.0 V I=0.2859 A P=6.86 W PF=1.000 F=0.00 Hz

Status: Integral T = 511 ms Ip = 51465 (79%)

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

Model:C-SFR-F22S-VB-D24CC-RGBW(2700K)-84-5050-1M-W

Test By:SHAN

Temperature:25.3Deg

Manufacturer:

Assessor:

Date:2018-08-21 09:18:47

Humidity:63.0%

Remarks:45

Standard: