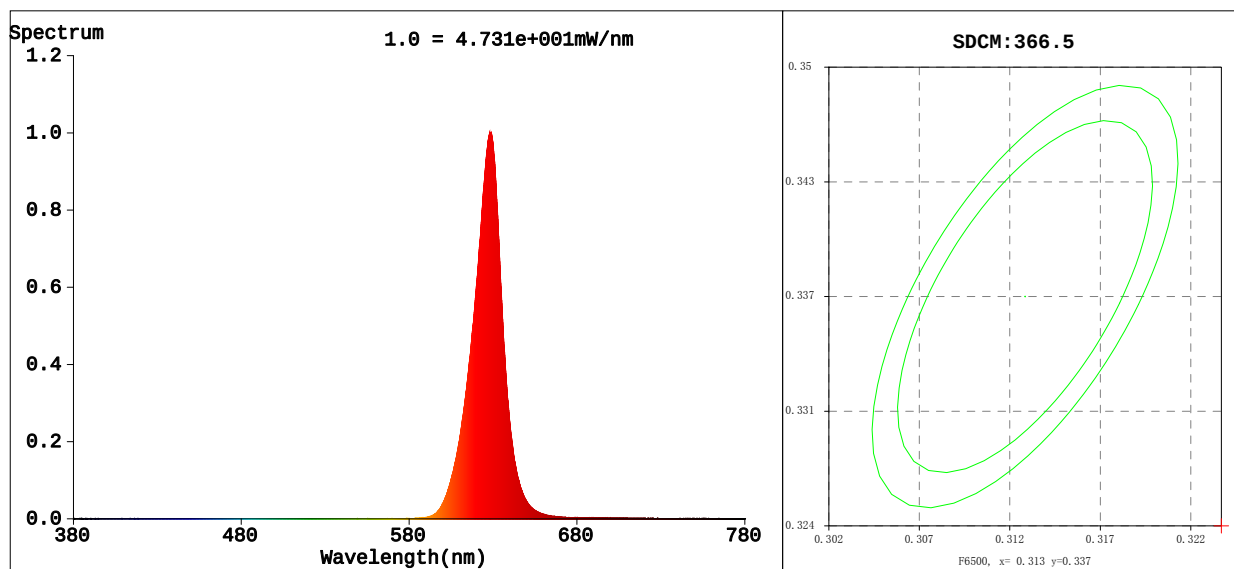


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.6935$ $y=0.3062$ $u'=0.5247$ $v'=0.5212$

CCT=1001K(Duv=-0.0772) Dominant WL:Ld =621.1nm Purity=99.9%

Peak WL:Lp=628.9nm FWHM=17.9nm

Render Index:Ra=24.1

R1 =1	R2 =78	R3 =24	R4 =0	R5 =0	R6 =90	R7 =0
R8 =0	R9 =0	R10=71	R11=0	R12=79	R13=27	R14=56
						R15=0

Photometric & Radiometric Parameters

Flux=213.7 lm Eff.:27.95 lm/W Fe=1.002 W

Electrical parameters

V=24.00 V I=0.3186 A P=7.646 W PF=1.000 F=0.00 Hz

V=24.00 V I=0.3186 A P=7.646 W PF=1.000 F=0.00 Hz 频率=0.00 Hz

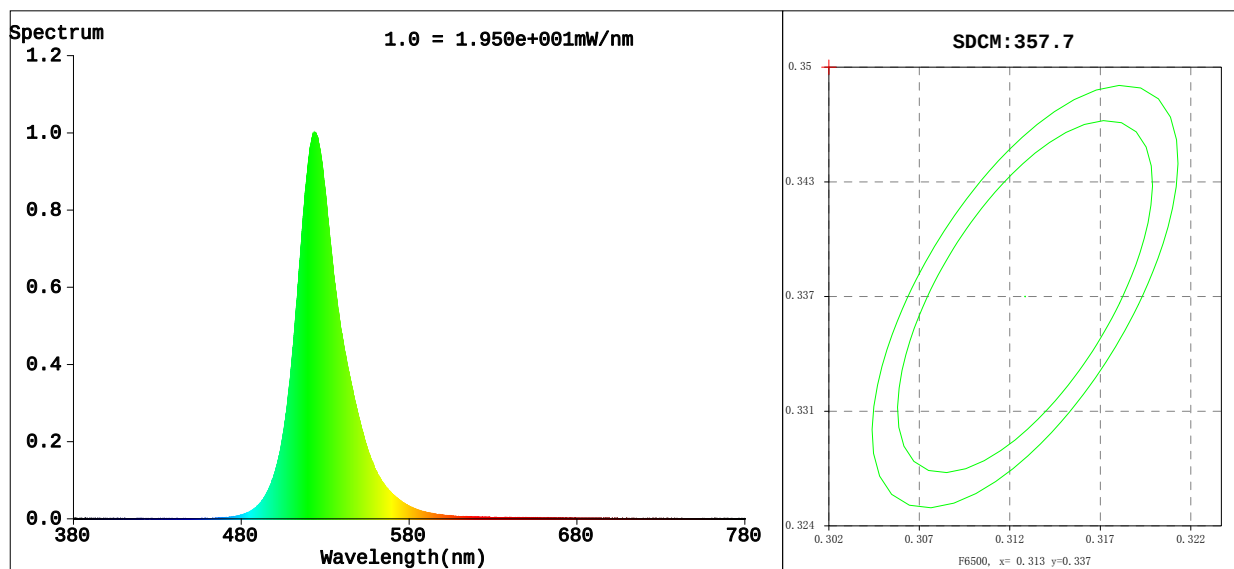
Status: Integral T = 125 ms Ip = 53666 (82%)

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

Model:
Test By:ADMIN
Temperature:25.3Deg
Manufacturer:EVERFINE
Assessor:admin

Number:5
Date:2025-12-05 17:01:27
Humidity:65.0%
Remarks:---

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1873$ $y=0.7416$ $u'=0.0650$ $v'=0.5792$

CCT=7472K(Duv=0.1547) Dominant WL:Ld =531.6nm Purity=87.8%

Peak WL:Lp=523.9nm FWHM=27.1nm

Render Index:Ra=0.0

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=33 R15=0

Photometric & Radiometric Parameters

Flux=344.9 lm Eff.:126.74 lm/W Fe=654.6 mW

Electrical parameters

V=24.00 V I=0.1134 A P=2.721 W PF=1.000 F=0.00 Hz

V=24.00 V I=0.1134 A P=2.721 W PF=1.000 F=0.00 Hz 频率=0.00 Hz

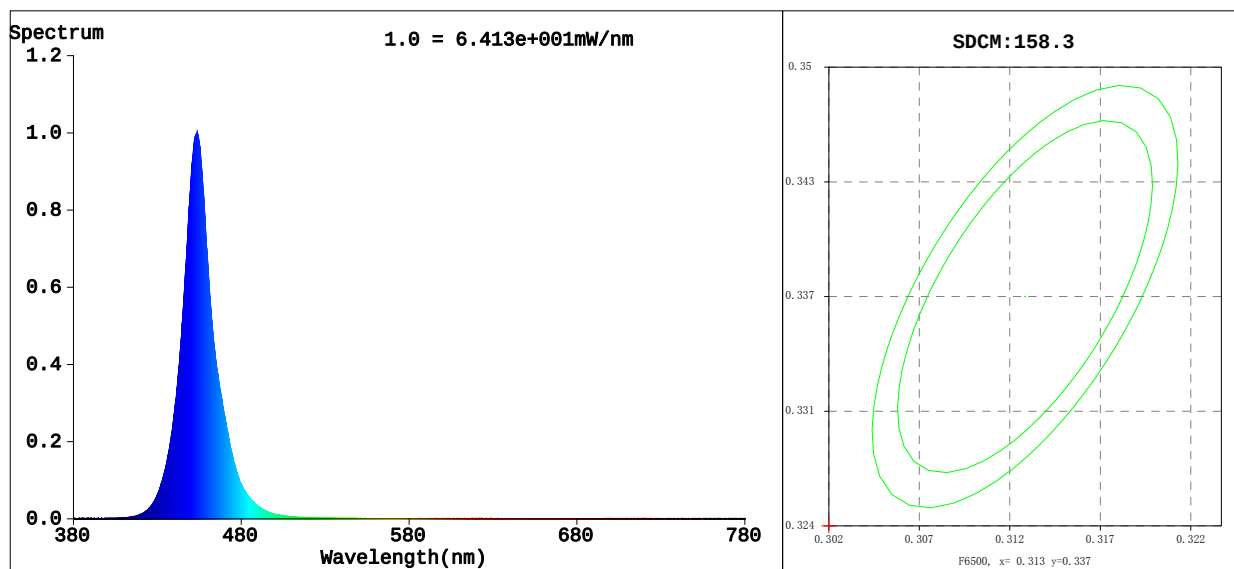
Status: Integral T = 243 ms Ip = 53487 (82%)

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

Model:
Test By:ADMIN
Temperature:25.3Deg
Manufacturer:EVERFINE
Assessor:admin

Number:6
Date:2025-12-05 17:02:11
Humidity:65.0%
Remarks:---

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.1496$ $y=0.0313$ $u'=0.1945$ $v'=0.0915$

CCT=10000K(Duv=-0.2054) Dominant WL:Ld =458.0nm Purity=98.5%

Peak WL:Lp=453.8nm FWHM=18.1nm

Render Index:Ra=0.5

R1 =0	R2 =0	R3 =0	R4 =0	R5 =4	R6 =0	R7 =0
R8 =0	R9 =0	R10=0	R11=0	R12=0	R13=0	R14=0 R15=3

Photometric & Radiometric Parameters

Flux=61.07 lm Eff.:16.41 lm/W Fe=1.484 W

Electrical parameters

V=24.00 V I=0.1551 A P=3.722 W PF=1.000 F=0.00 Hz

V=24.00 V I=0.1551 A P=3.722 W PF=1.000 F=0.00 Hz 频率=0.00 Hz

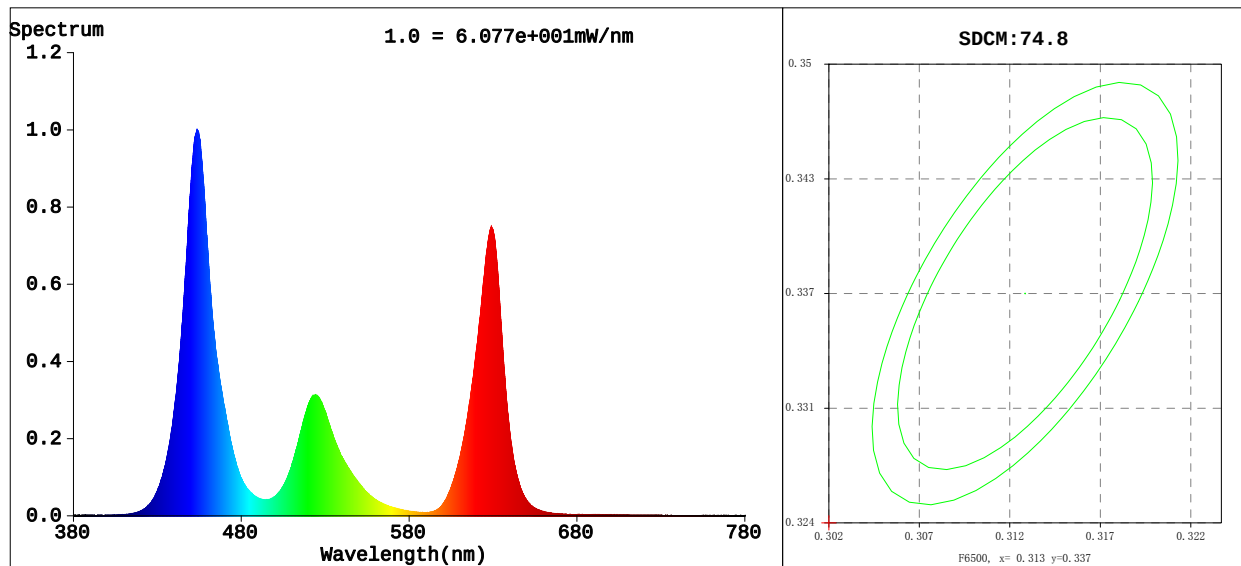
Status: Integral T = 109 ms Ip = 54289 (83%)

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

Model:
Test By:ADMIN
Temperature:25.3Deg
Manufacturer:EVERFINE
Assessor:admin

Number:7
Date:2025-12-05 17:02:48
Humidity:65.0%
Remarks:---

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.2760$ $y=0.1998$ $u'=0.2278$ $v'=0.3711$

CCT=10000K(Duv=-0.0507) Dominant WL:Ld =-568.4nm Purity=57.5%

Peak WL:Lp=453.5nm FWHM=18.3nm

Render Index:Ra=21.3

R1 =0	R2 =34	R3 =48	R4 =0	R5 =0	R6 =36	R7 =51
R8 =0	R9 =0	R10=0	R11=0	R12=43	R13=0	R14=58 R15=0

Photometric & Radiometric Parameters

Flux=597.6 lm Eff.:42.93 lm/W Fe=3.031 W

Electrical parameters

V=24.00 V I=0.5800 A P=13.92 W PF=1.000 F=0.00 Hz

V=24.00 V I=0.5800 A P=13.92 W PF=1.000 F=0.00 Hz 频率=0.00 Hz

Status: Integral T = 109 ms Ip = 51444 (78%)

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

Model:
Test By:ADMIN
Temperature:25.3Deg
Manufacturer:EVERFINE
Assessor:admin

Number:8
Date:2025-12-05 17:03:28
Humidity:65.0%
Remarks:---