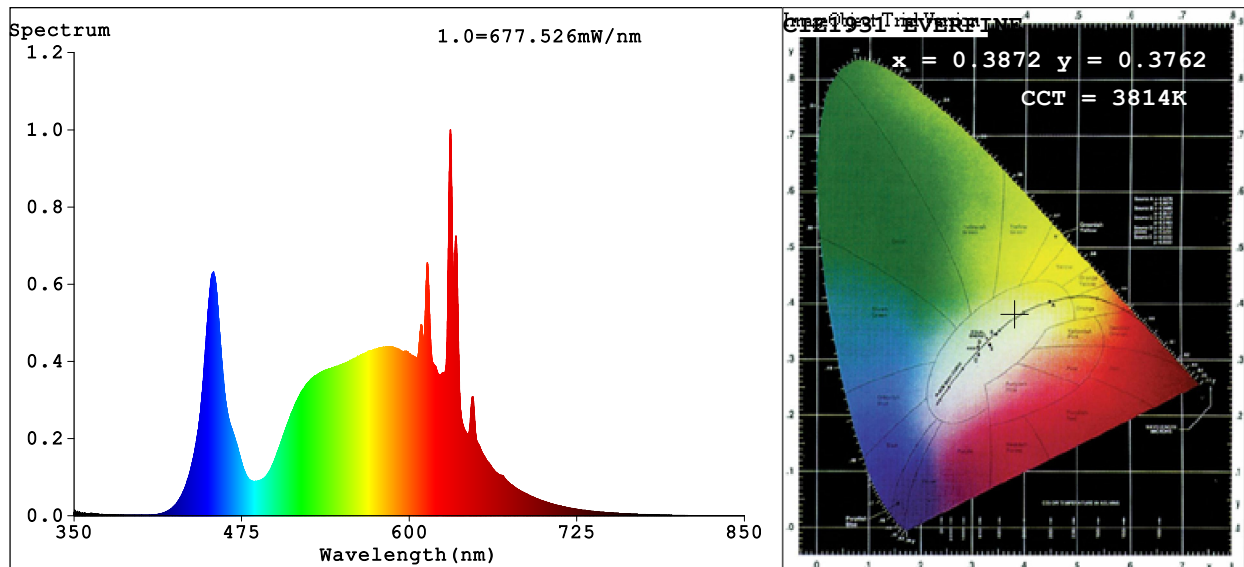


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3872$ $y=0.3762$ $u'=0.2298$ $v'=0.5023$
CCT=3814K (Duv=-0.0022) Dominant WL:Ld =580.9nm WL:Lc = --nm Purity=29.1%
Ratio:R=19.9% G=77.1% B=2.9% Peak WL:Lp=630.9nm FWHM=8.2nm
Render Index:Ra=85.9 AvgR=80.2

R1 =87 R2 =90 R3 =89 R4 =86 R5 =85 R6 =84 R7 =90
R8 =77 R9 =40 R10=72 R11=84 R12=55 R13=87 R14=93 R15=84

Photo Parameters:

Flux = 18546 lm Eff. : 150.41 lm/W Fe = 54.92 W

Electrical parameters:

V = 219.50 V I = 0.5680 A P = 123.3 W PF = 0.9890

Kdisp(IEC) = 0

LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 20 ms Ip = 54517 (83%)

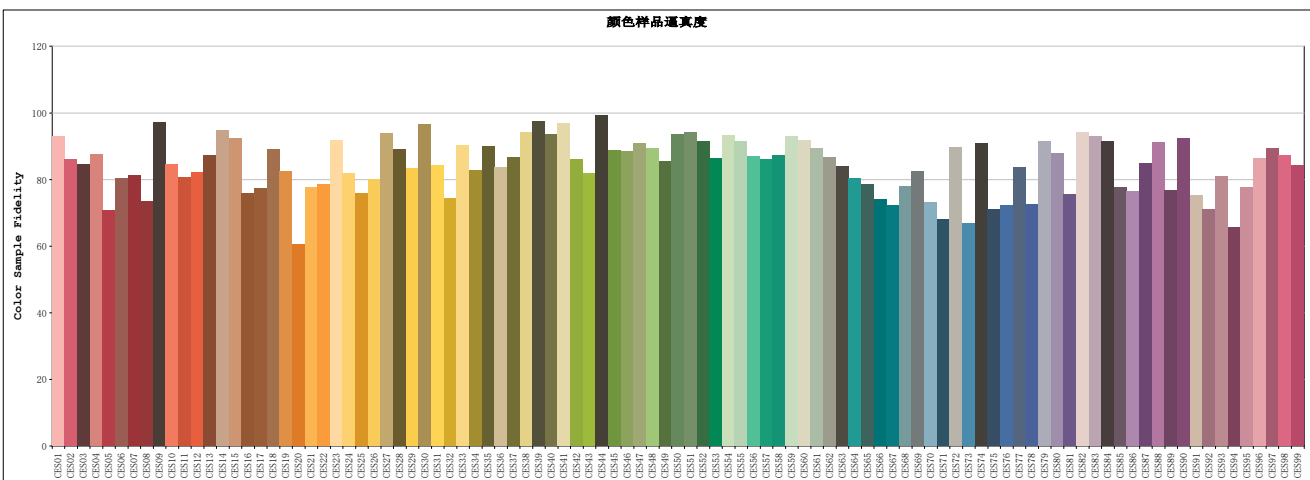
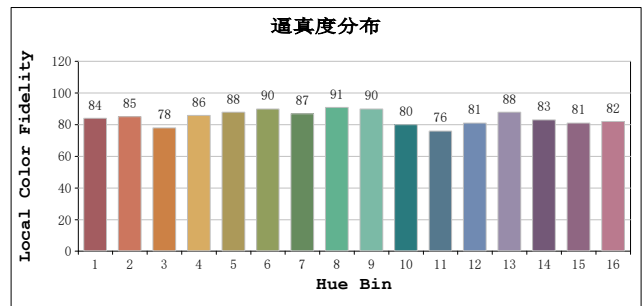
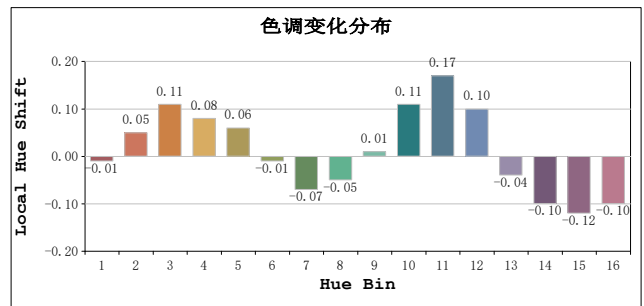
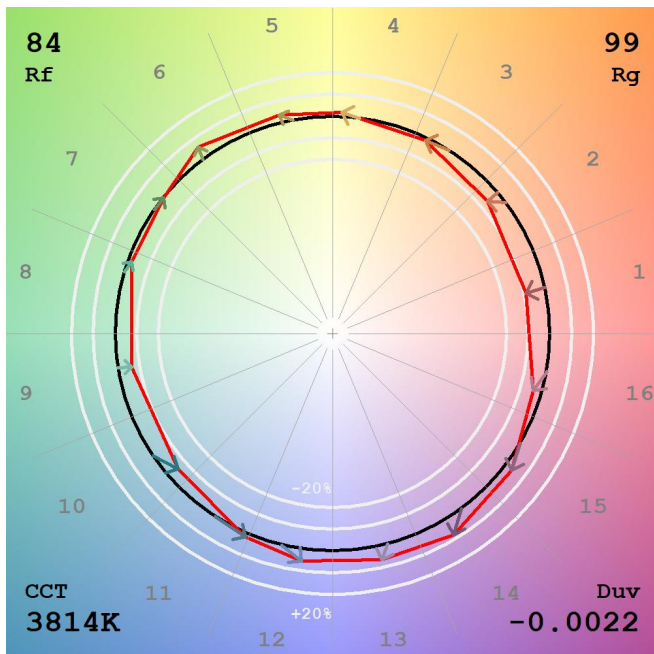
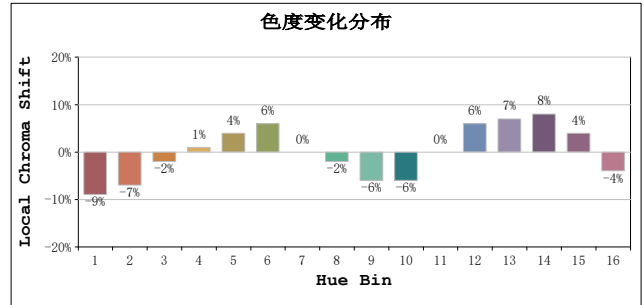
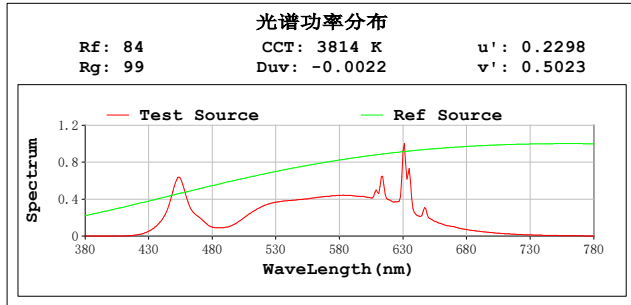
GBT5702

Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:1
Date:2026-06-16 18:47:47
Humidity:65.0%
Remarks:整灯4000K

TM30

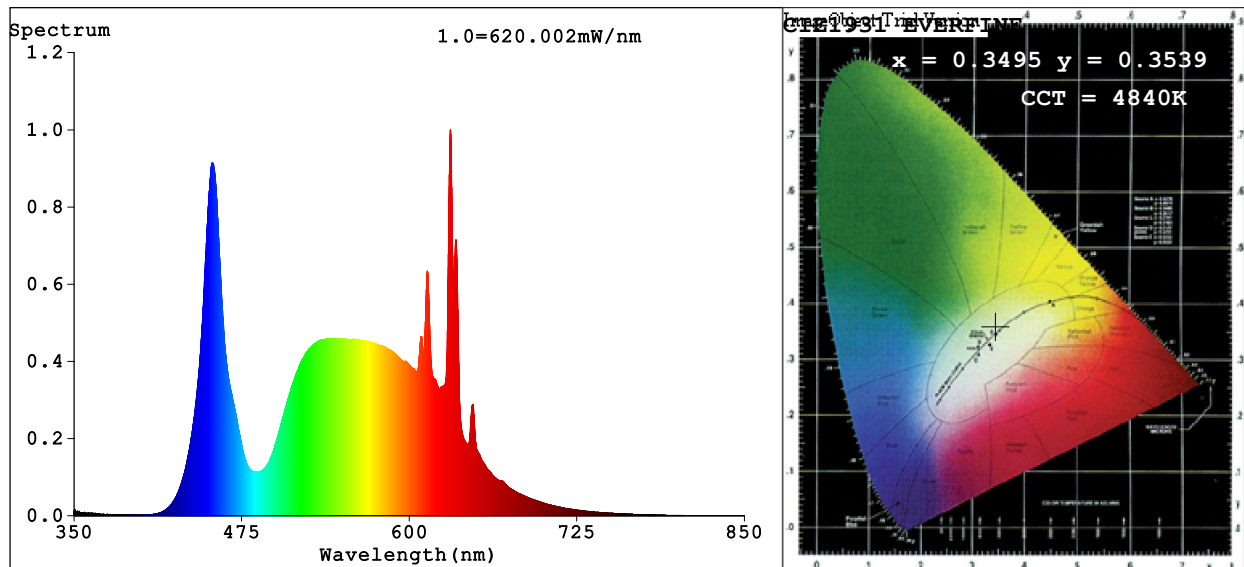
视场角:2 度



Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:1
Date:2026-06-16 18:47:47
Humidity:65.0%
Remarks:整灯4000K

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3495$ $y=0.3539$ $u'=0.2135$ $v'=0.4864$
CCT=4840K (Duv=-0.0006) Dominant WL:Ld =575.1nm WL:Lc = --nm Purity=11.1%
Ratio:R=17.1% G=79.2% B=3.7% Peak WL:Lp=630.9nm FWHM=8.0nm
Render Index:Ra=85.7 AvgR=79.7

R1 =87 R2 =88 R3 =85 R4 =87 R5 =84 R6 =81 R7 =92
R8 =83 R9 =48 R10=67 R11=84 R12=49 R13=87 R14=91 R15=86

Photo Parameters:

Flux = 18453 lm Eff. : 149.92 lm/W Fe = 56.09 W

Electrical parameters:

V = 219.50 V I = 0.5670 A P = 123.1 W PF = 0.9890

Kdisp(IEC) = 0

LEVEL:OUT WHITE:ANSI_5000K

Status: Integral T = 20 ms Ip = 49889 (76%)

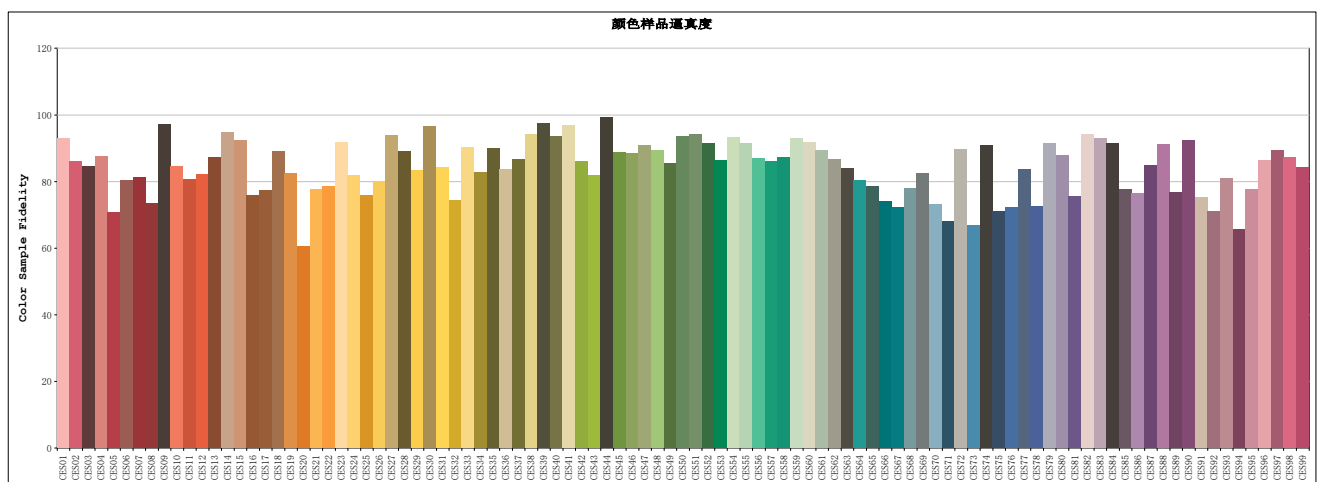
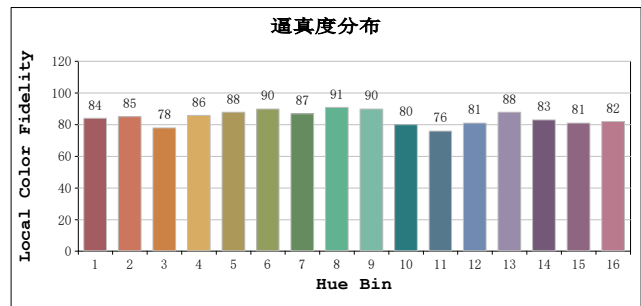
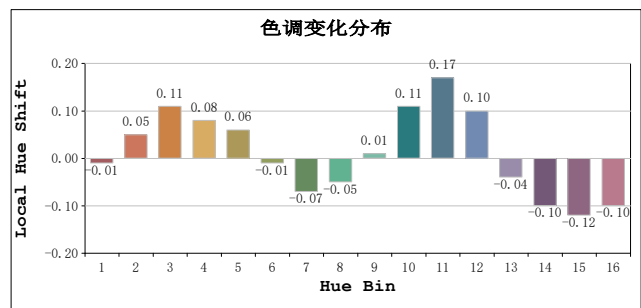
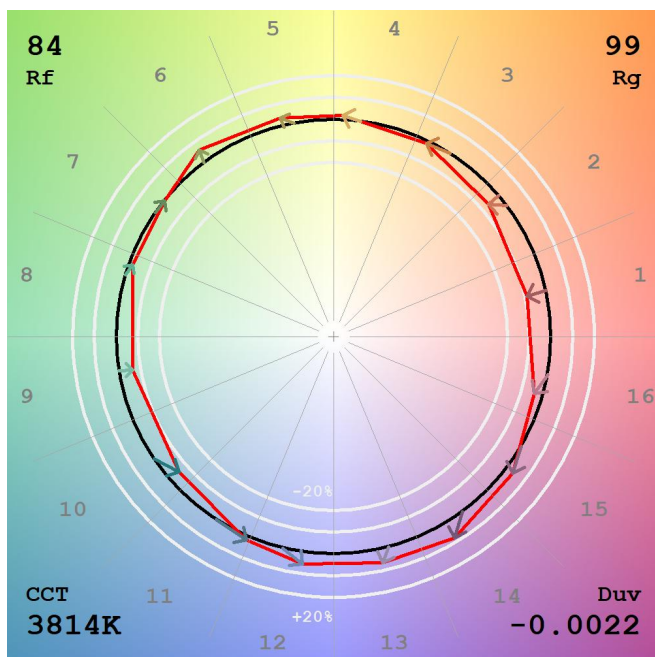
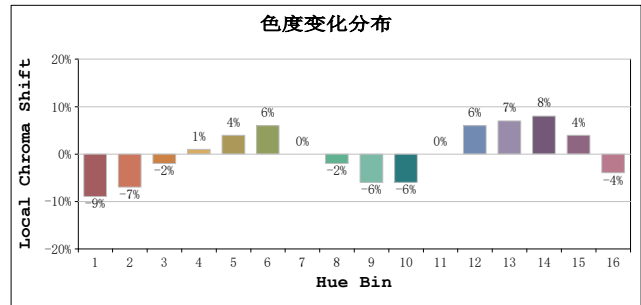
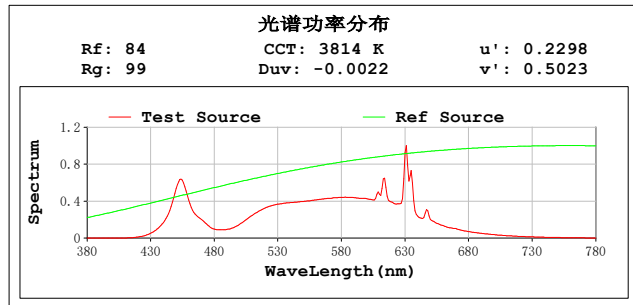
GBT5702

Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:2
Date:2026-06-16 18:49:22
Humidity:65.0%
Remarks:整灯5000K

TM30

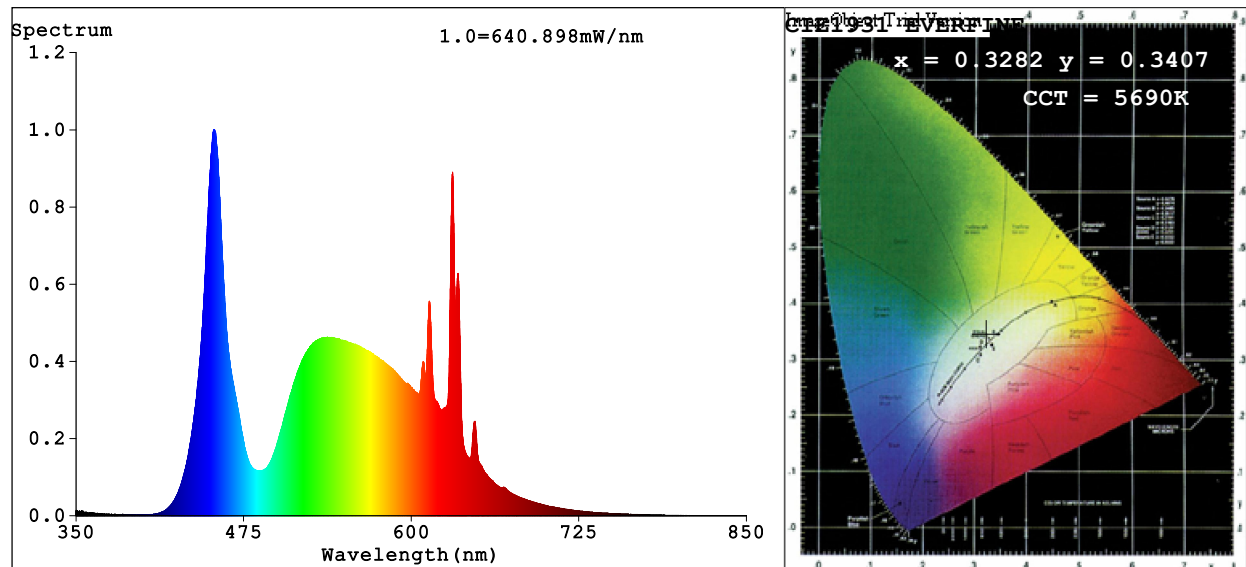
视场角:2 度



Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:2
Date:2026-06-16 18:49:22
Humidity:65.0%
Remarks:整灯5000K

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3282$ $y=0.3407$ $u'=0.2041$ $v'=0.4767$
CCT=5690K (Duv=0.0017) Dominant WL:Ld =511.8nm WL:Lc = --nm Purity=1.7%
Ratio:R=15.4% G=80.5% B=4.1% Peak WL:Lp=453.0nm FWHM=17.6nm
Render Index:Ra=84.6 AvgR=78.6

R1 =86 R2 =86 R3 =81 R4 =86 R5 =84 R6 =79 R7 =91
R8 =84 R9 =47 R10=62 R11=84 R12=49 R13=85 R14=89 R15=86

Photo Parameters:

Flux = 18112 lm Eff. : 146.63 lm/W Fe = 56.02 W

Electrical parameters:

V = 219.50 V I = 0.5690 A P = 123.5 W PF = 0.9890

Kdisp(IEC) = 0

LEVEL:OUT WHITE:ANSI_5700K

Status: Integral T = 20 ms Ip = 46844 (71%)

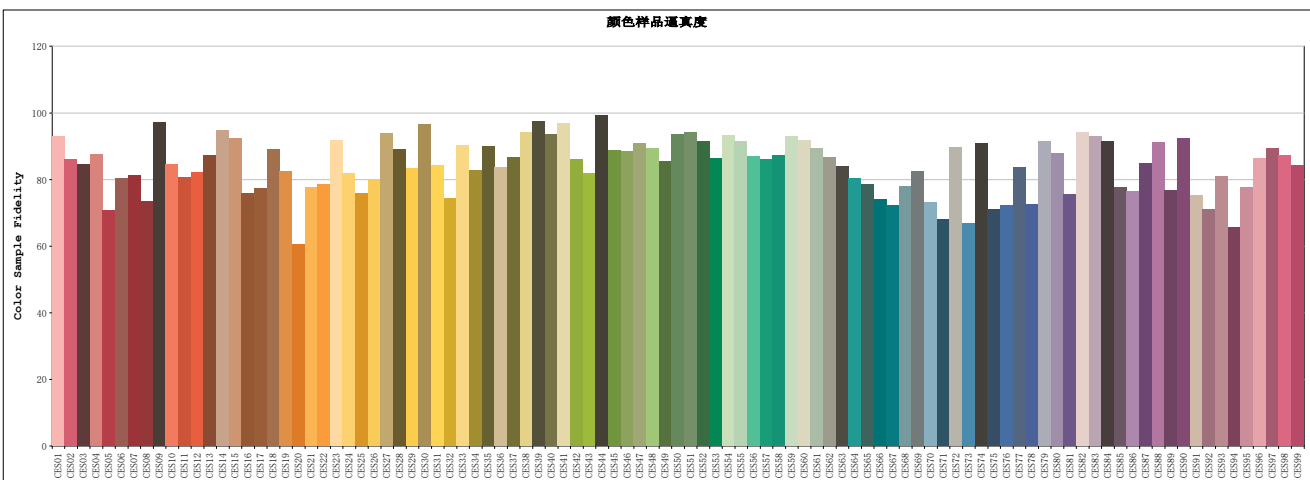
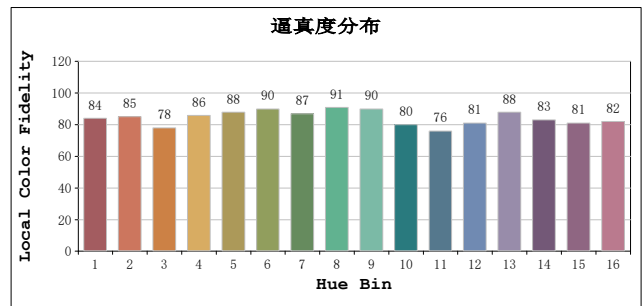
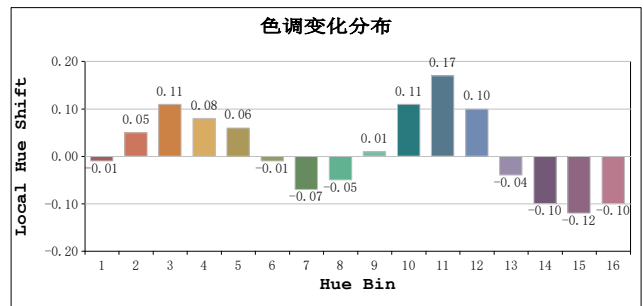
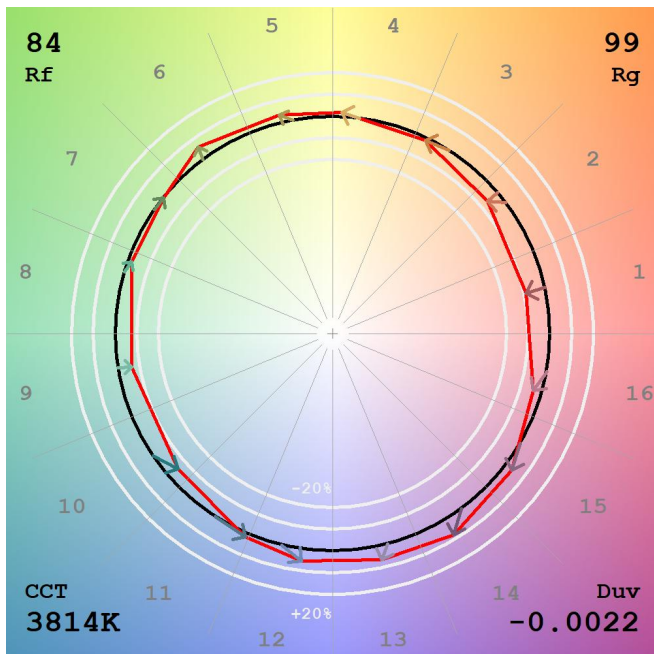
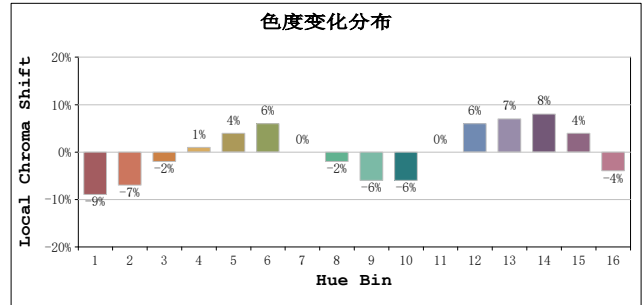
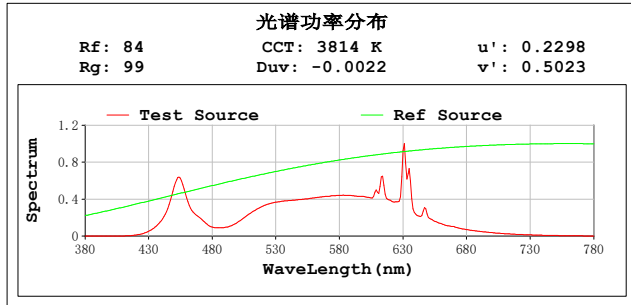
GBT5702

Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:3
Date:2026-06-16 18:50:44
Humidity:65.0%
Remarks:整灯5700K

TM30

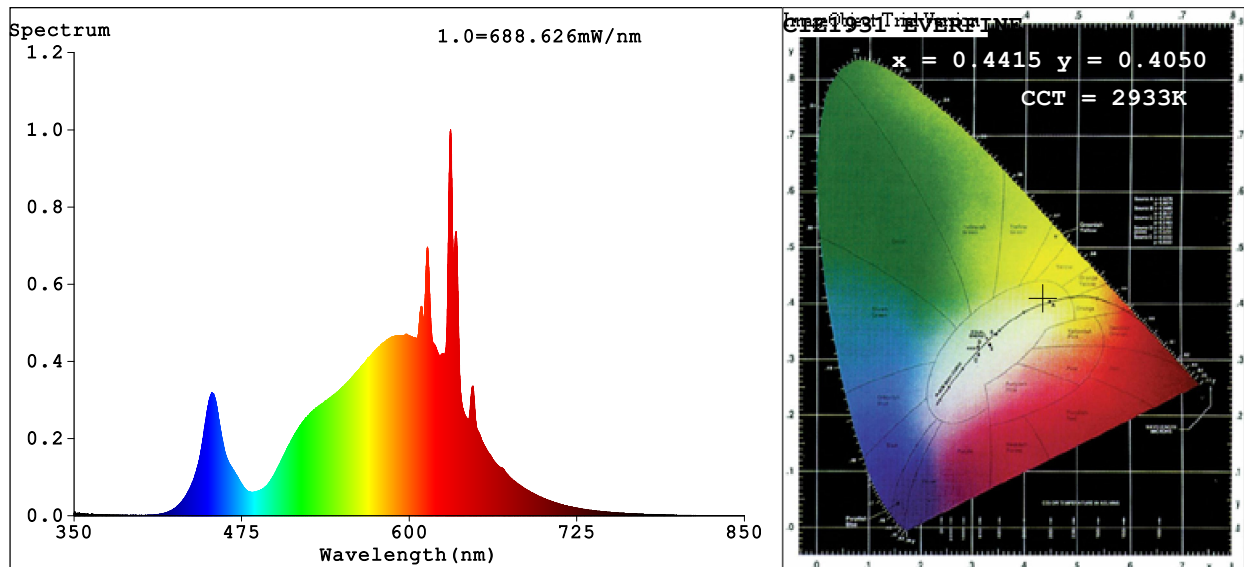
视场角:2 度



Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:3
Date:2026-06-16 18:50:44
Humidity:65.0%
Remarks:整灯5700K

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4415$ $y=0.4050$ $u'=0.2531$ $v'=0.5224$
CCT=2933K (Duv=-0.0002) Dominant WL:Ld =583.2nm WL:Lc = --nm Purity=54.1%
Ratio:R=23.6% G=74.5% B=1.9% Peak WL:Lp=630.9nm FWHM=8.5nm
Render Index:Ra=82.4 AvgR=76.1

R1 =82 R2 =89 R3 =93 R4 =81 R5 =80 R6 =85 R7 =86
R8 =65 R9 =17 R10=72 R11=79 R12=60 R13=83 R14=95 R15=76

Photo Parameters:

Flux = 17518 lm Eff. : 140.35 lm/W Fe = 50.44 W

Electrical parameters:

V = 219.50 V I = 0.5750 A P = 124.8 W PF = 0.9890

Kdisp(IEC) = 0

LEVEL:OUT WHITE:ANSI_3000K

Status: Integral T = 20 ms Ip = 55411 (85%)

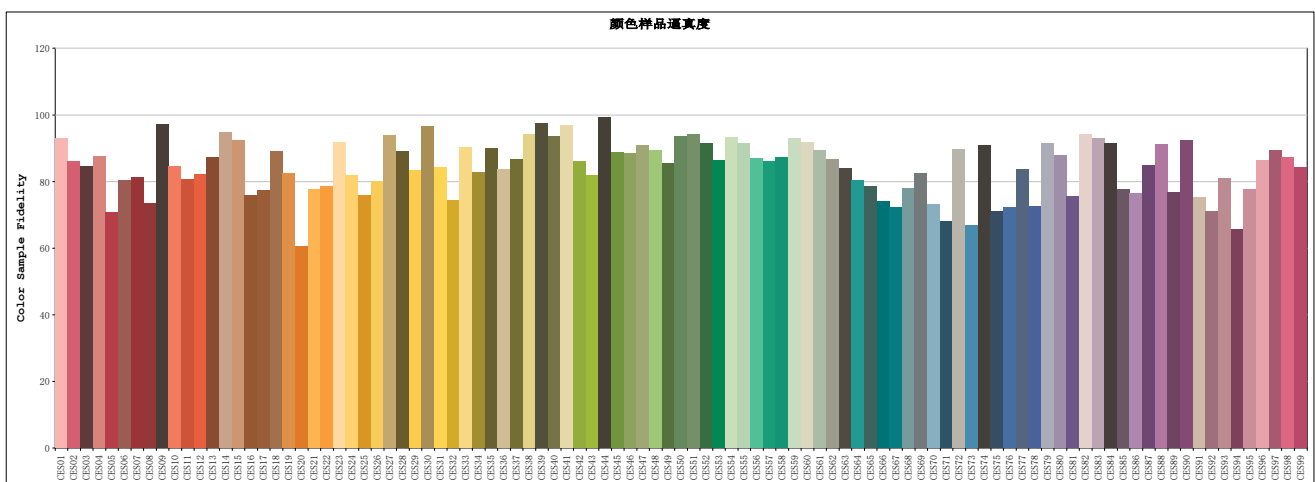
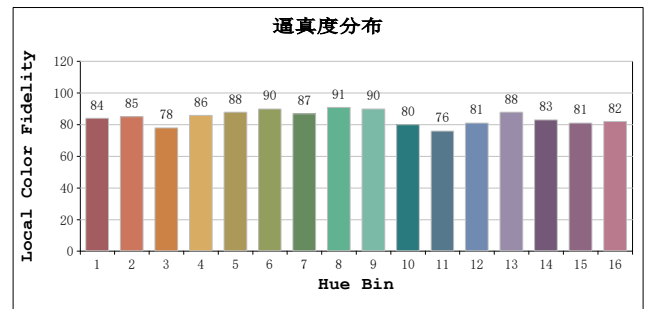
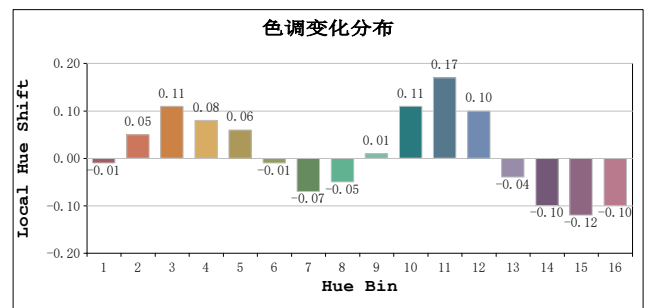
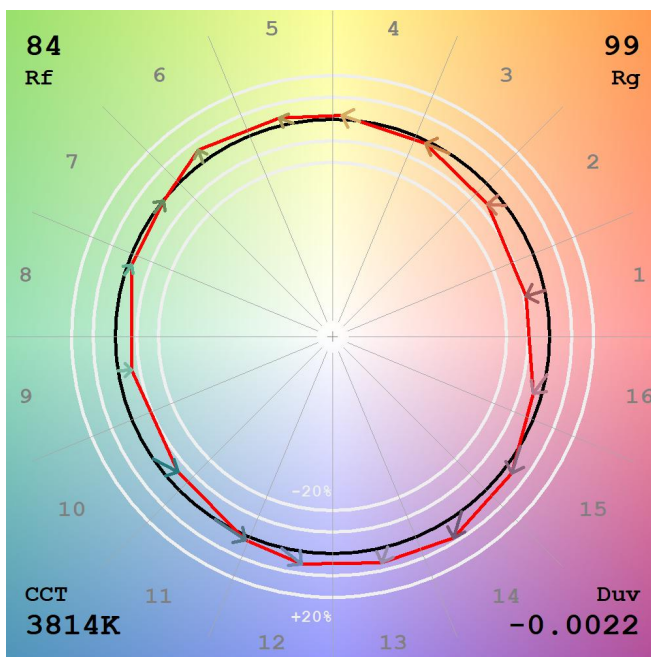
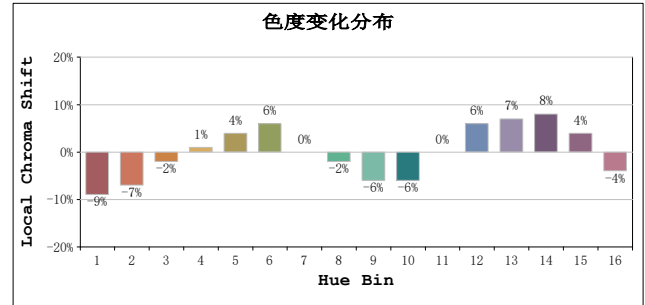
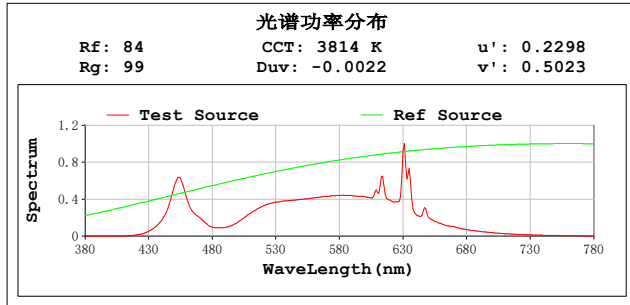
GBT5702

Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:4
Date:2026-06-16 18:51:31
Humidity:65.0%
Remarks:整灯3000K

TM30

视场角:2 度



Model:FS0057
Tester:
Temperature:25.3Deg
Manufacturer:EVERFINE

Number:4
Date:2026-06-16 18:51:31
Humidity:65.0%
Remarks:整灯3000K