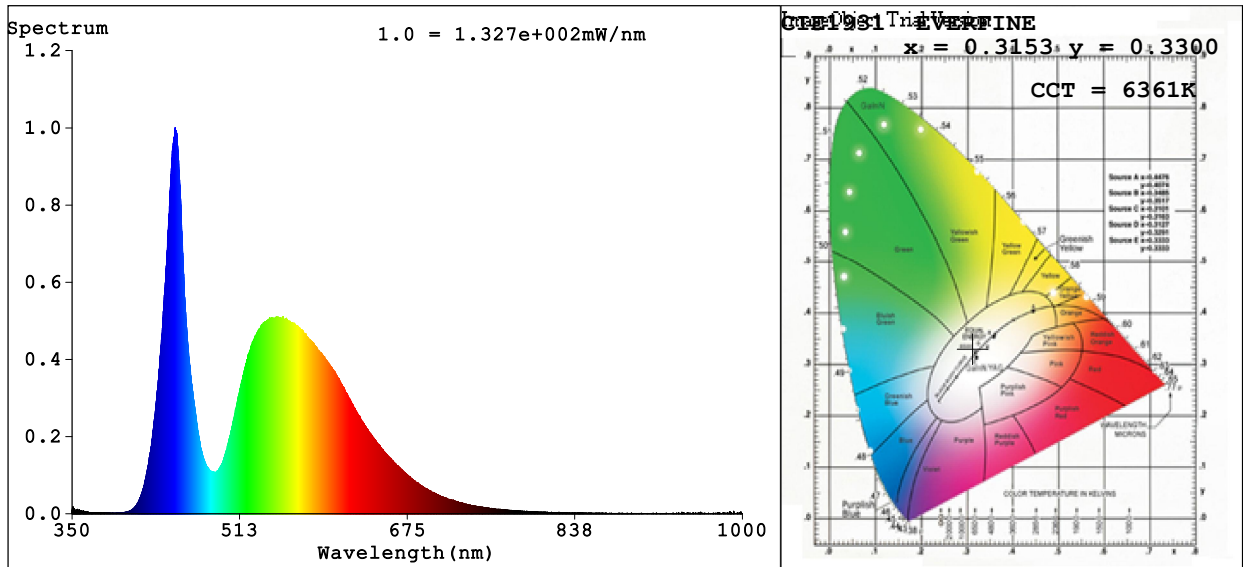


### Spectrum Test Report



#### Colorimetric Parameters

Chromaticity Coordinate:  $x=0.3153$   $y=0.3300$  /  $u'=0.1993$   $v'=0.4692$   
 CCT=6361K (Duv=0.0024) Dominant WL:Ld =489.3nm Purity=6.3%  
 Peak WL:Lp=449.9nm FWHM=22.6nm  
 Render Index:Ra=73.1  
 R1 =72    R2 =76    R3 =76    R4 =74    R5 =72    R6 =67    R7 =82  
 R8 =64    R9 =0    R10=41    R11=71    R12=41    R13=72    R14=86    R15=69

#### Photometric & Radiometric Parameters

Flux=3939 lm Eff.:66.75 lm/W Fe=12.51 W  
 (EQE):122.03%

#### Electrical parameters

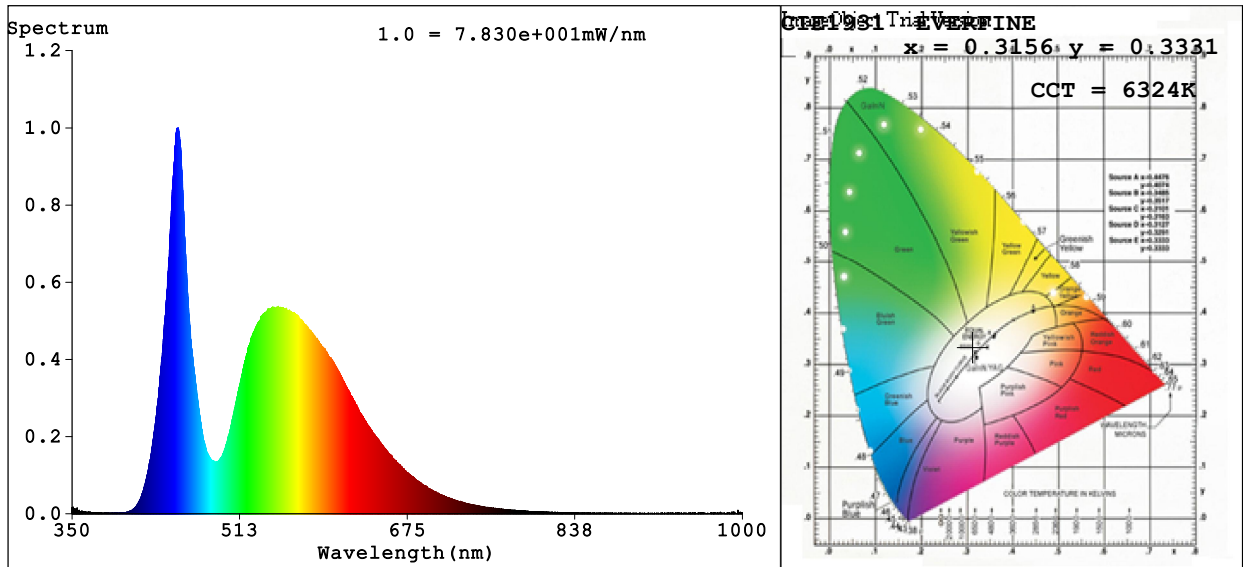
V=13.20 V    I=4.472 A    P=59.02 W PF=1.000  
 Freq=0.00 Hz

Status: Integral T = 66 ms Ip = 48925 (75%)  
 Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:W3460ALS  
 Test By:胡军  
 Temperature:23 °C  
 Manufacturer:

Number:1#  
 Date:2025-07-18  
 Humidity:60%  
 Remarks:

### Spectrum Test Report



#### Colorimetric Parameters

Chromaticity Coordinate:  $x=0.3156$   $y=0.3331$   $u'=0.1983$   $v'=0.4709$

CCT=6324K (Duv=0.0039) Dominant WL:Ld =491.5nm Purity=6.0%

Peak WL:Lp=452.6nm FWHM=24.0nm

Render Index:Ra=74.4

R1 =72    R2 =78    R3 =80    R4 =74    R5 =72    R6 =69    R7 =85  
 R8 =64    R9 =0    R10=45    R11=70    R12=42    R13=73    R14=88    R15=69

#### Photometric & Radiometric Parameters

Flux=2454 lm Eff.:78.51 lm/W Fe=7.783 W

(EQE):143.64%

#### Electrical parameters

V=13.20 V    I=2.368 A    P=31.25 W PF=1.000

Freq=0.00 Hz

Status: Integral T = 111 ms Ip = 49999 (76%)

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

Model:W3460ALS 稳定  
 Test By:胡军  
 Temperature:23 °C  
 Manufacturer:

Number:1#  
 Date:2025-07-18  
 Humidity:60%  
 Remarks: