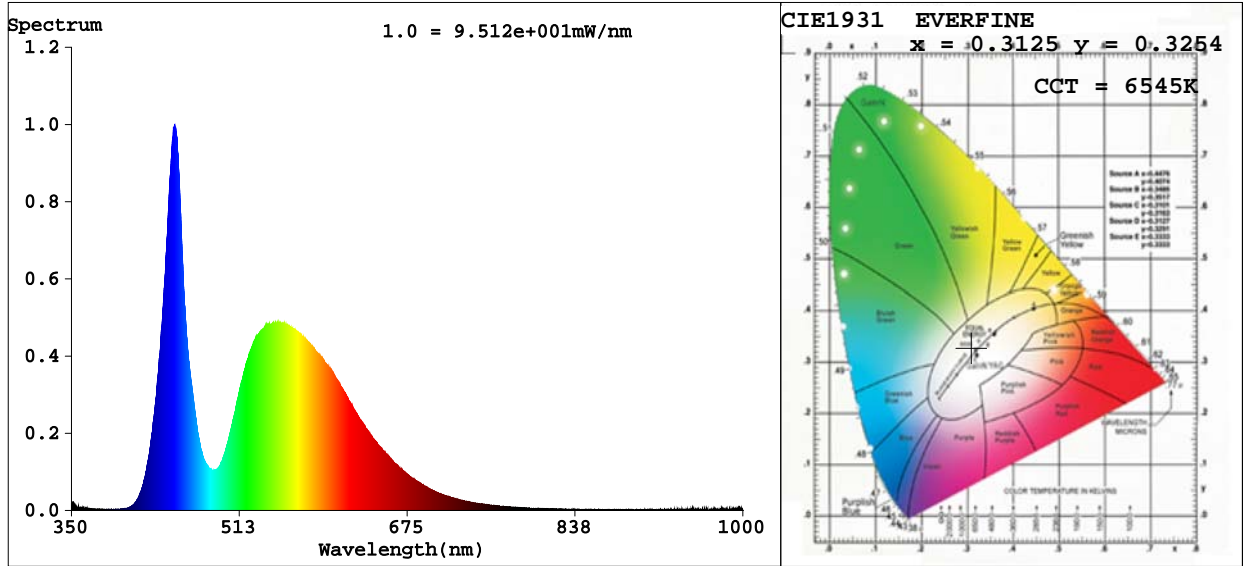


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate:  $x=0.3125$   $y=0.3254$   $u'=0.1990$   $v'=0.4664$

CCT=6545K (Duv=0.0015) Dominant WL:Ld =486.7nm Purity=7.6%

Peak WL:Lp=449.9nm FWHM=22.2nm

Render Index: Ra=73.4

R1 =72    R2 =76    R3 =76    R4 =75    R5 =73    R6 =67    R7 =82  
 R8 =65    R9 =0    R10=41    R11=72    R12=41    R13=72    R14=86    R15=70

Photometric & Radiometric Parameters

Flux=2701 lm Eff.:78.74 lm/W Fe=8.655 W

(EQE):144.94%

Electrical parameters

V=13.20 V    I=2.599 A    P=34.31 W PF=1.000

Freq=0.00 Hz

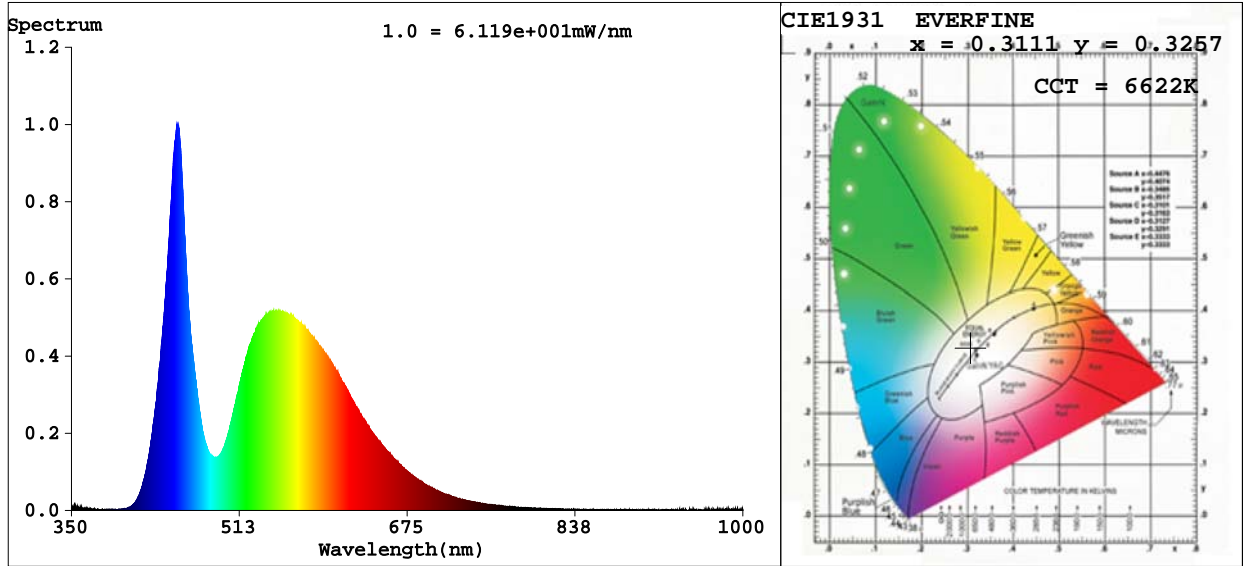
Status: Integral T = 101 ms Ip = 54028 (82%)

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

Model:W3335ALF  
 Test By:胡军  
 Temperature:23 °C  
 Manufacturer:

Number:2#  
 Date:2025-08-04  
 Humidity:60%  
 Remarks:

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate:x=0.3111 y=0.3257/u'=0.1979 v'=0.4663

CCT=6622K(Duv=0.0023) Dominant WL:Ld =487.2nm Purity=8.1%

Peak WL:Lp=452.2nm FWHM=24.9nm

Render Index:Ra=75.1

R1 =73 R2 =79 R3 =79 R4 =75 R5 =74 R6 =70 R7 =85  
 R8 =66 R9 =0 R10=46 R11=71 R12=43 R13=74 R14=88 R15=71

Photometric & Radiometric Parameters

Flux=1852 lm Eff.:83.78 lm/W Fe=5.972 W

(EQE):155.19%

Electrical parameters

V=13.20 V I=1.675 A P=22.11 W PF=1.000

Freq=0.00 Hz

Status: Integral T = 139 ms Ip = 48899 (75%)

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

Model:W3335ALF 30min  
 Test By:胡军  
 Temperature:23 °C  
 Manufacturer:

Number:2#  
 Date:2025-08-04  
 Humidity:60%  
 Remarks: