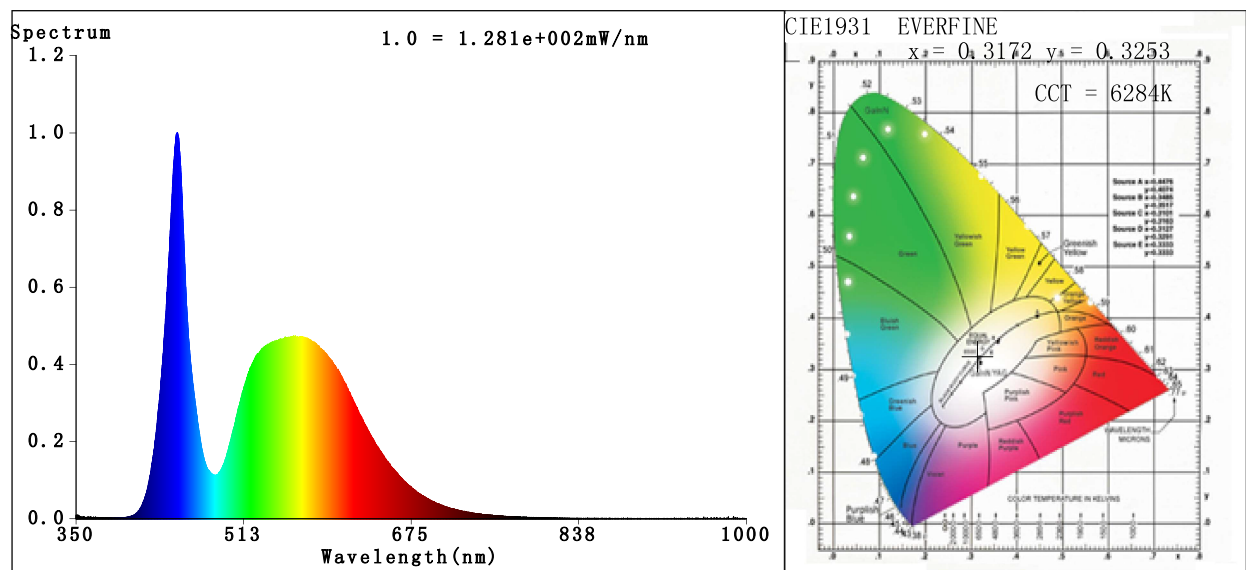


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.3172$ $y=0.3253$ $u'=0.2024$ $v'=0.4670$

CCT=6284K (Duv=-0.0010) Dominant WL:Ld =485.0nm Purity=6.1%

Peak WL:Lp=448.2nm FWHM=22.1nm

Render Index:Ra=75.0

R1 =75	R2 =78	R3 =79	R4 =77	R5 =76	R6 =70	R7 =82	
R8 =64	R9 =0	R10=46	R11=76	R12=48	R13=74	R14=88	R15=70

Photometric & Radiometric Parameters

Flux=3704 lm Eff.:52.87 lm/W Fe=11.75 W

(EQE):95.874%

Electrical parameters

V=13.20 V I=5.307 A P=70.05 W PF=1.000

Freq=0.00 Hz

Status: Integral T = 55 ms Ip = 49903 (76%)

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

Model:W1390-HF
Test By:胡军
Temperature:23 °C
Manufacturer:

Number:1#
Date:2023-11-23
Humidity:60%
Remarks: