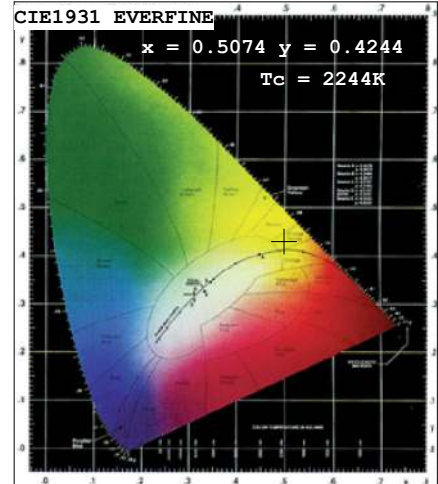
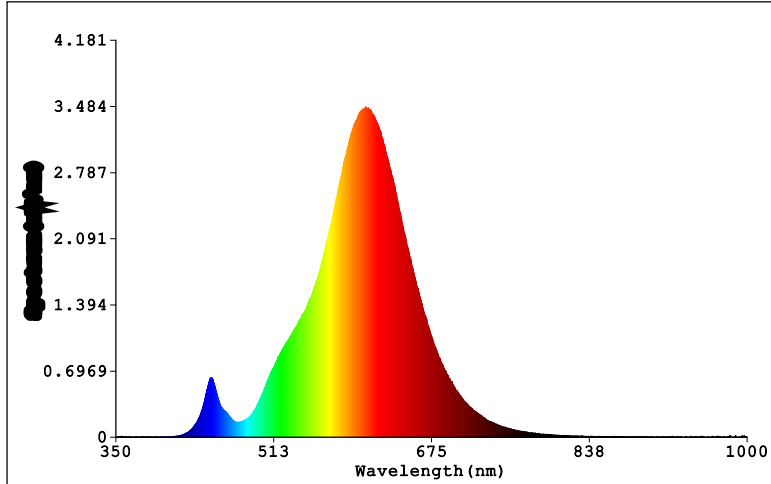


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate(2Deg): $x=0.5074$ $y=0.4244$ / $u'=0.2868$ $v'=0.5397$ $duv=2.879e$

Tc=2244K Dominant WL:Ld=586.1nm Purity=79.8%

Ratio:R=28.6% G=70.4% B=1.0% Peak WL:Lp=607.2nm HWL:97.1nm

Render Index:Ra=74.2 Lav=604.6nm

R1 =70.89 R2 =85.59 R3 =96.14 R4 =69.63 R5 =69.65

R6 =82.81 R7 =76.43 R8 =42.32 R9 =-20.70 R10=68.87

R11=66.51 R12=60.84 R13=73.48 R14=98.68 R15=61.55

TM30 Parameters: Rf = 78.3, Rg:91.4

TLCI Parameters: TLCI-2012 = 51

Photo Parameters:

Flux = 137.1 lm Eff. : 132.19 lm/W Fe = 415.3 mW

Photosynthetic(400-700nm):PPF:1.9812 μ mol/s

PRF:398.5mW

Eff(PPF):1.91 μ mol/s/W

Electrical parameters:

VF = 2.962 V IF = 350.1 mA P = 1037 mW

IR = 0 uA (VR = 5.002 V)

LEVEL:**[OUT] WHITE:OUT

Model:	Number:BXCD4545452-J1-L2
Tester:李梅莲	Date:2021-03-04 08-33
Temperature:25.3Deg	Humidity:65.0%
Manufactory:	Remarks:
Assessor:席小峰	
System:LED300 + HAAS2000_V3_USB	