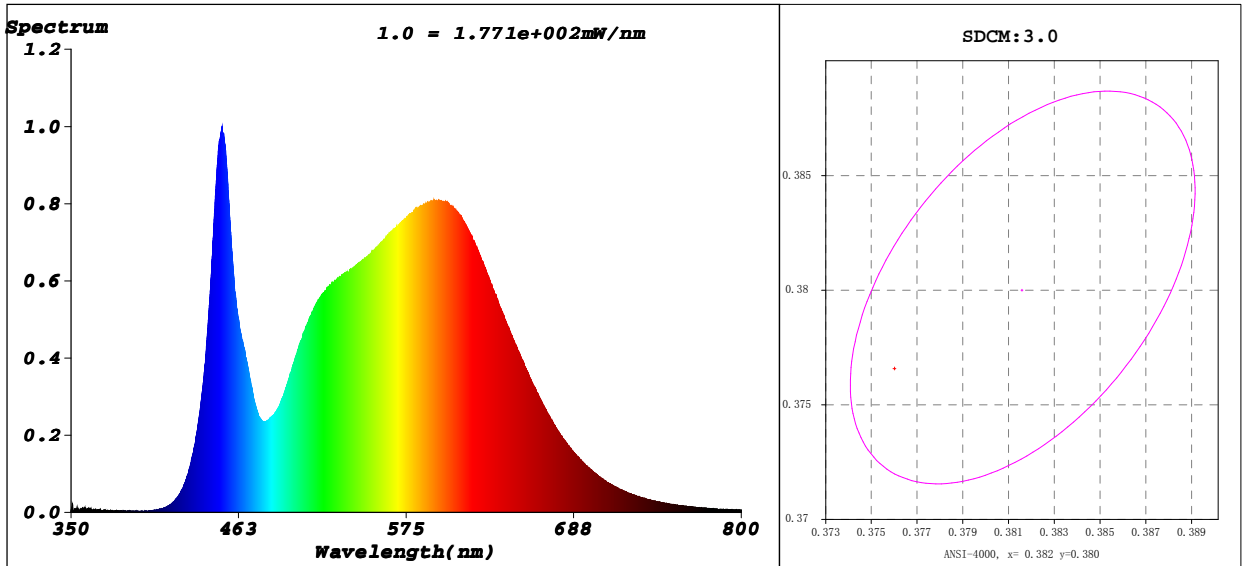


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.3762$ $y=0.3764$ $u'=0.2225$ $v'=0.5008$

CCT=4114K(Duv=0.0011) Dominant WL:Ld =578.0nm Purity=25.9%

Peak WL:Lp=451.4nm FWHM=20.4nm

Render Index:Ra=83.6 Render Index:AvgR =76.9

R1 =82 R2 =89 R3 =94 R4 =83 R5 =82 R6 =85 R7 =87

R8 =67 R9 =12 R10=74 R11=82 R12=60 R13=84 R14=97 R15=76

Photometric & Radiometric Parameters

Flux=8438 lm Eff.:133.42 lm/W Fe=25.73 W

Fmol(umol/s):120.48 Fluo. and blue light ratio:4.636 Fluorescent eff.:170.3

Electrical parameters

V=230.2 V I=0.5400 A P=63.25 W PF=0.5089 Kdisp(IEC) = 0 F=49.99 Hz

功率因数 Kdisp(IEC)=0 频率=49.99 Hz

LEVEL:OUT

WHITE:ANSI_4000K

Status: Integral Test 10 ms IR = 11626 (18%)
Model: LLBL65WE27SW 4000K -I COLD Number: 27

Test By Test Mode: Fast Test; Sensitivity: 20% Date: 2024-06-20 09:52

Temperature: 25.3Deg

Humidity: 65.0%

Manufacturer:

Remarks:

Assessor: damin