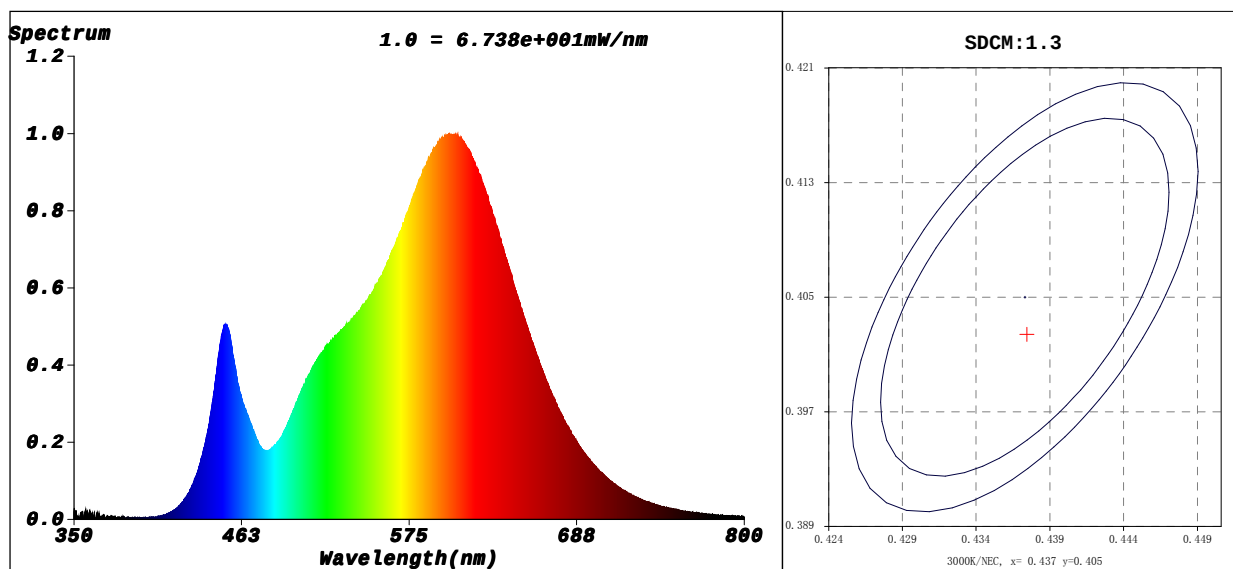


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.4371$ $y=0.4025$ $u'=0.2514$ $v'=0.5208$

CCT=2984K(Duv=-0.0007) Dominant WL:Ld =583.1nm Purity=52.0%

Peak WL:Lp=601.8nm FWHM=122.6nm

Render Index:Ra=82.0 Render Index:AvgR =76.2

R1 =80 R2 =91 R3 =96 R4 =80 R5 =81 R6 =89 R7 =82

R8 =57 R9 =2 R10=79 R11=80 R12=73 R13=83 R14=98 R15=72

Photometric & Radiometric Parameters

Flux=3230 lm Eff.:103.36 lm/W Fe=9.768 W

Fmol(umol/s):47.151 Fluo. and blue light ratio:8.416 Fluorescent eff.:152.0

Electrical parameters

V=230.1 V I=0.2497 A P=31.25 W PF=0.5439 Kdisp(IEC) = 0 F=49.99 Hz

功率因数 Kdisp(IEC)=0 频率=49.99 Hz

LEVEL:OUT

WHITE:ANSI_3000K

Status: Integral T=10.76 TP=5074 (8%)

Model:LLR36WMOZSMBW3000K-P-4 HOT Number:68

Test By:Test Mode: Fast Test; Sensitivity:20dB; Recal:11/11/20:31

Temperature:25.3Deg

Humidity:65.0%

Manufacturer:

Remarks:

Assessor:damin