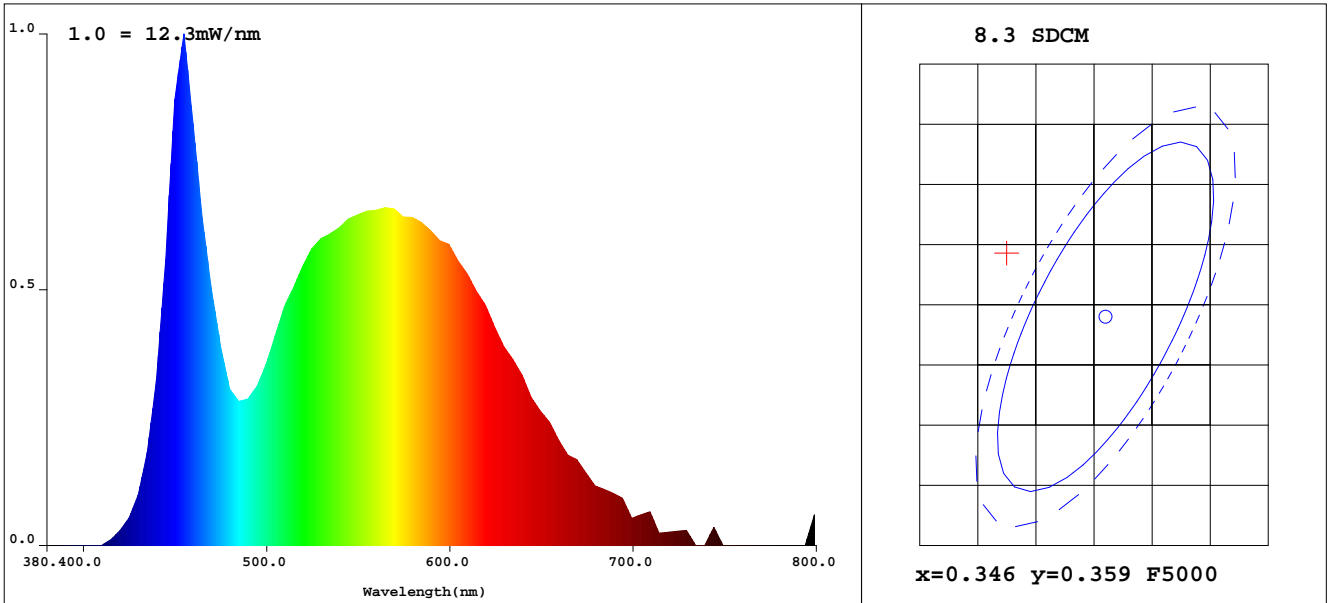


Light Source Test Report



CIE Color Parameters:

Chromaticity Coordinate: x=0.3375 y=0.3643/u=0.2016 v=0.4896(duv=9.32e-003)

CCT:Tc= 5318K Prcp WaveL: dλ559.9nm Purity=10.6%

Peak WaveL: λ=455nm Half Width: Δλ26.3nm Ratio:R=14.0% G=81.3% B=4.7%

Average Wave: 551nm

Rendering Index:Ra=78.8

R1 =75 R2 =85 R3 =92 R4 =76 R5 =76 R6 =80 R7 =86 R8 =61  
 R9 =0 R10=65 R11=73 R12=51 R13=78 R14=96 R15=69

Photo Parameters:

Flux: Φ=511.31(lm) Luminous Efficacy: 85.90(lm/W) Luminous Power:P=1.535(W)

Electrical Parameters:

U=230.7V I=0.0325A P=5.952W PF=0.794

Instrument Status:

Scan Range:380.0nm-800.0nm  
 REF = 20205

Interval:5.0nm

Ip = 478(G=2,D=50)

TMP(PMT) = 24.9degrees centigradTest Mode: Fast Test

Product Type:GU10-COBD6DL  
 Instrument:PMS-80 System  
 Temperature:150.0deg  
 Test Operator:Damin

Manufacturer:  
 Test Department:  
 Humidity:65.0%  
 Test Date:2016-03-29 21:06