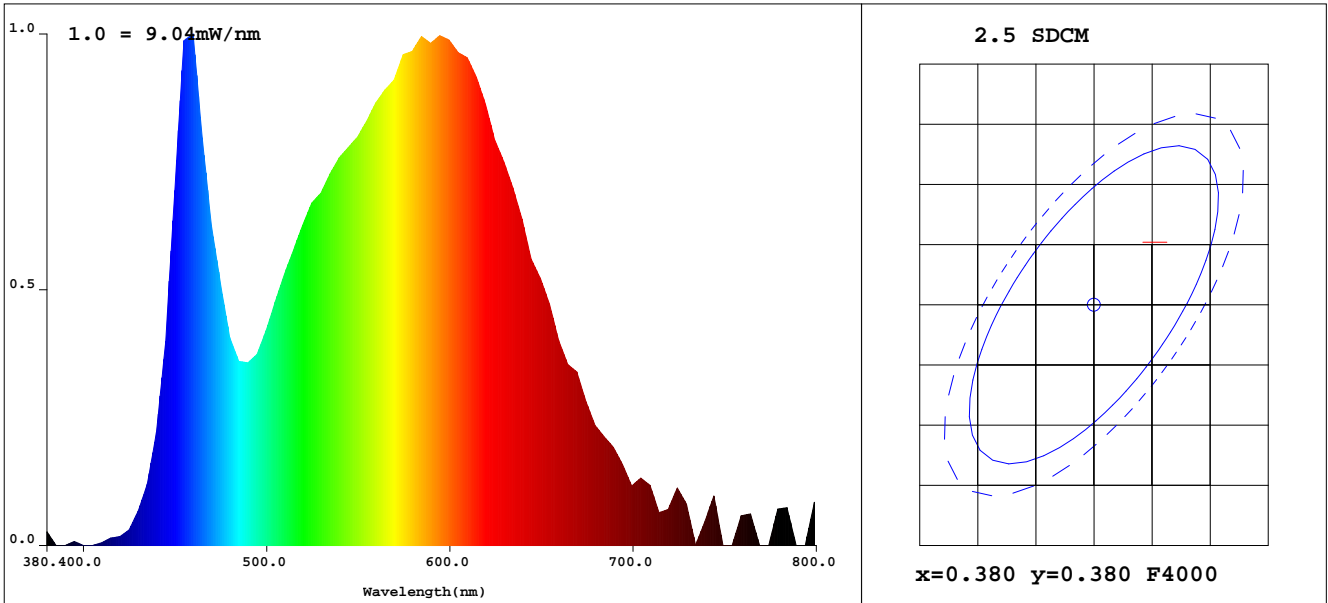


Light Source Test Report



CIE Color Parameters:

Chromaticity Coordinate:  $x=0.3852$   $y=0.3852$   $u=0.2249$   $v=0.5060$  ( $duv=2.53e-003$ )

CCT:  $T_c=3935K$  Prcp WaveL:  $d\lambda=578.1nm$  Purity=31.2%

Peak WaveL:  $\lambda_p=460nm$  Half Width:  $\Delta\lambda=28.8nm$  Ratio: R=18.3% G=77.7% B=4.0%

Average Wave: 572nm

Rendering Index:  $R_a=82.3$

R1 =81	R2 =91	R3 =96	R4 =77	R5 =80	R6 =87	R7 =84	R8 =62
R9 =7	R10=78	R11=75	R12=58	R13=84	R14=98	R15=75	

Photo Parameters:

Flux:  $\Phi=518.71(lm)$  Luminous Efficacy: 86.14(lm/W) Luminous Power:  $P=1.576(W)$

Electrical Parameters:

U=230.1V I=0.0441A P=6.021W PF=0.594

Instrument Status:

Scan Range:380.0nm-800.0nm  
REF = 20385

Interval:5.0nm  
TMP(PMT) = 16.5degrees centigrad

Ip = 405(G=2,D=50)  
Test Mode: Fast Test

Product Type:GU10-COBD6CW  
Instrument:PMS-80 System  
Temperature:150.0deg  
Test Operator:Damin

Manufacturer:  
Test Department:  
Humidity:65.0%  
Test Date:2016-03-15 19:31