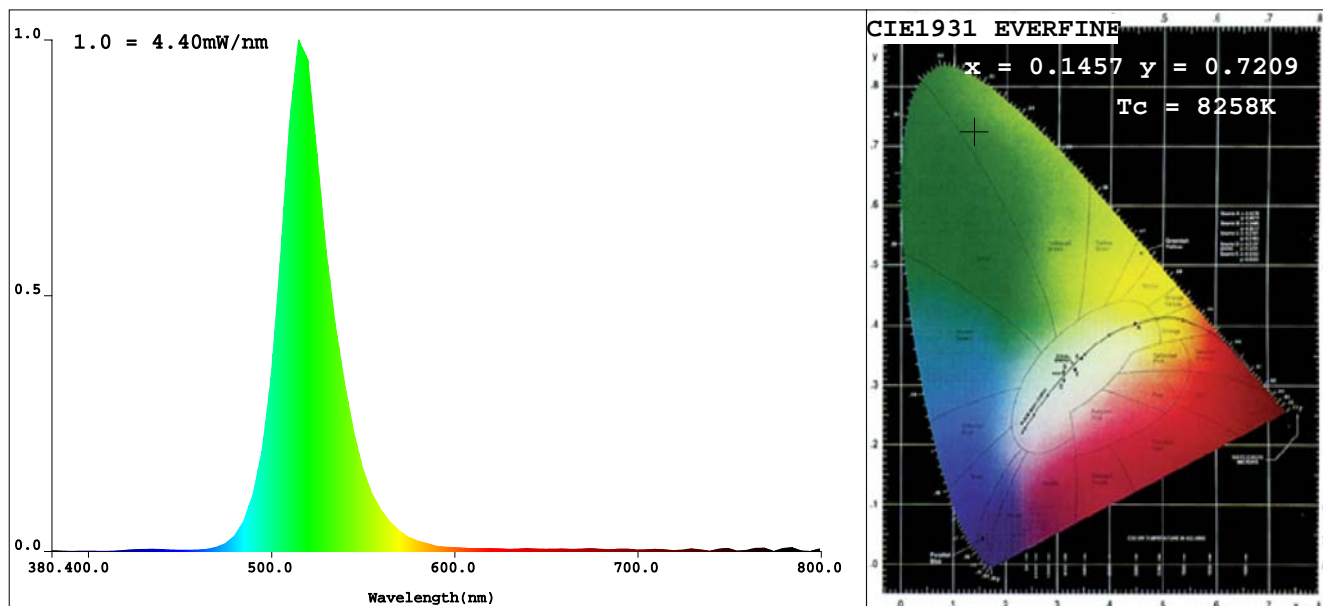


Light Source Test Report



CIE Color Parameters:

Chromaticity Coordinate: $x=0.1457$ $y=0.7209$ / $u'=0.0513$ $v'=0.5712$ ($duv=1.64e-001$)

CCT: $T_c = 8258K$ Prcp WaveL: $\lambda_p = 522.2nm$ Purity=77.6%

Peak WaveL: $\lambda_p = 515nm$ Half Width: $\Delta\lambda = 29.6nm$ Ratio: R=0.4% G=96.8% B=2.8%

Average Wave: 520nm PB=0.0287 PG=2.2120 PR=0.0370 PT=36.1529

Rendering Index: Ra=0.0

R1 = 0	R2 = 0	R3 = 0	R4 = 0	R5 = 0	R6 = 0	R7 = 0	R8 = 0
R9 = 0	R10 = 0	R11 = 0	R12 = 0	R13 = 0	R14 = 37	R15 = 0	

Photo Parameters:

Flux: $\Phi_v = 71.669(lm)$ Luminous Efficacy: 0.00(lm/W) Luminous Power: $P = 159.5(mW)$

Electrical Parameters:

U=24V I=0.185A P=4.44W PF=1.000

Instrument Status:

Scan Range: 380.0nm-800.0nm
REF = 3003

Interval: 5.0nm

$I_p = 15165(G=4, D=50)$

TMP(PMT) = 31.2degrees centigrade Test Mode: Fast Test

Product Type: C-FR-F10B-D24CV-72-G-2835-1M

Instrument: PMS-80 System

Test Department:

Temperature: 25deg

Humidity: 58.0%

Test Operator:

Test Date: 2016-05-14 17:54