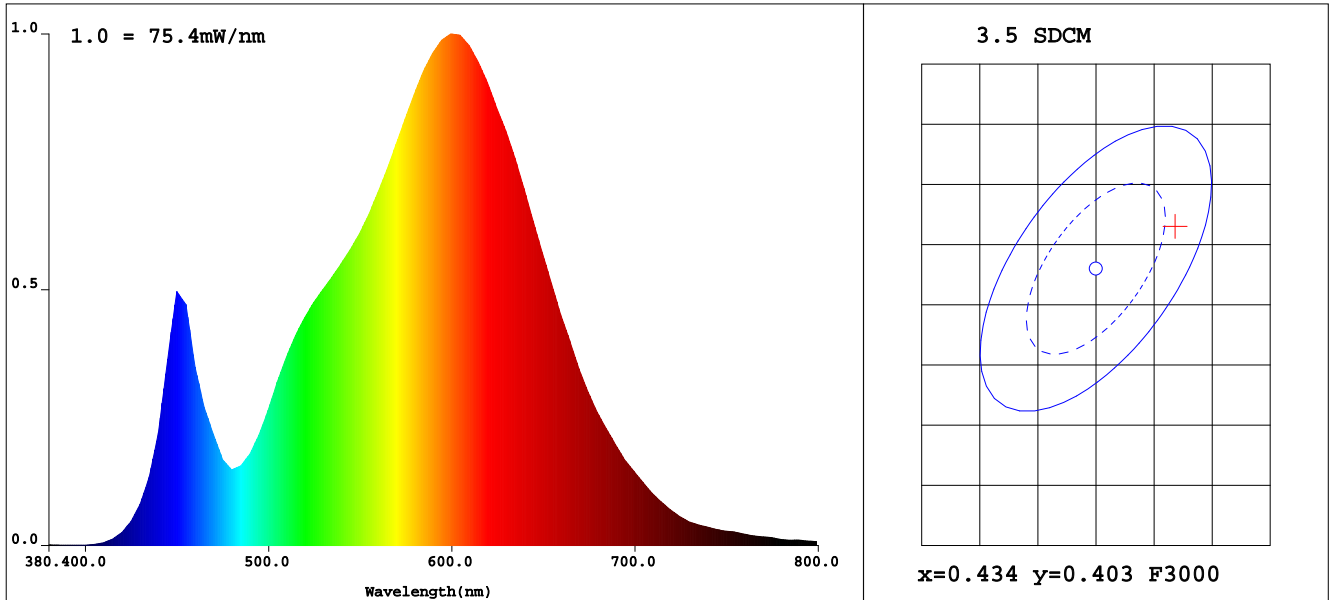


Light Source Test Report

**CIE Color Parameters:**

Chromaticity Coordinate: $x=0.4408$ $y=0.4065$ $u'=0.2520$ $v'=0.5229$ ($duv=4.46e-004$)

CCT: $T_c=2956K$ Pr_{cp} WaveL: $\lambda_c=582.9nm$ Purity=54.3%

Peak WaveL: $\lambda_p=600nm$ Half Width: $\Delta\lambda=126.0nm$ Ratio: $R=22.7\%$ $G=75.1\%$ $B=2.2\%$

Average Wave: $590nm$ $PB=2.0668$ $PG=3.3239$ PFCLASS: ANSI_3000K 18

Rendering Index: $R_a=80.0$

$R_1=78$ $R_2=88$ $R_3=96$ $R_4=77$ $R_5=77$ $R_6=85$ $R_7=82$ $R_8=55$

$R_9=0$ $R_{10}=73$ $R_{11}=76$ $R_{12}=64$ $R_{13}=80$ $R_{14}=98$ $R_{15}=70$

Photo Parameters:

Flux: $\Phi=3660.4(lm)$ Luminous Efficacy: $96.56(lm/W)$ Luminous Power: $P=10.92(W)$

Electrical Parameters:

$U=221.4V$ $I=0.1770A$ $P=37.91W$ $PF=0.968$

Instrument Status:

Scan Range: $380.0nm-800.0nm$

Interval: $5.0nm$

$I_p=8723(G=3,D=48)$

REF = 21712

TMP(PMT) = $27.8degrees$ centigrad/Test Mode: Fast Test

Product Type: PL-6262-36D
Instrument: PMS-80 System
Temperature: $25.0deg$
Test Operator: ZYP

Manufacturer: JT
Test Department: JT
Humidity: 35.0%
Test Date: 2019-09-24 12:23