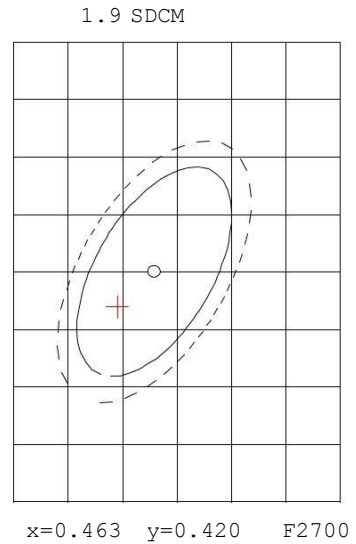
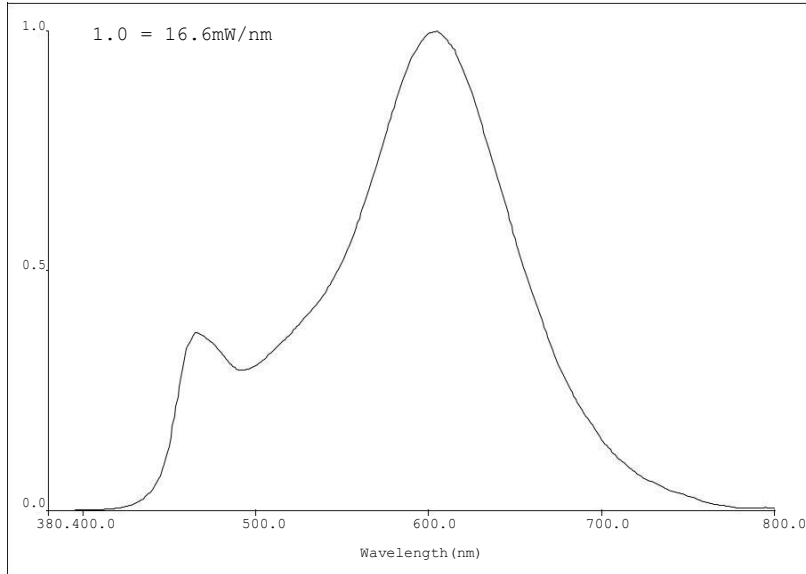


Light Source Test Report



CIE Color Parameters:

Chromaticity Coordinate: x=0.4596 y=0.4169/u=0.2595 v=0.3531
 CCT:Tc= 2752K Prcp WaveL: λd=583.2nm Purity=63.1%
 Peak WaveL: λp=605nm Half Width: Δλp=108.1nm Ratio: R=24.5% G=72.4% B=3.1%
 Average Wave: 594nm
 Rendering Index: Ra=80.4
 R1 =80 R2 =95 R3 =88 4 =75 R5 =81 R6 =96 R7 =77 R8 =52
 R9 =-0 R10=90 R11=74 12=78 R13=84 R14=94 R15=71

Photo Parameters:

(Standard lamp:A2856K)

Flux:F=755.82(lm) Luminous Efficacy: 113.60(lm/W) Luminous Power:P=2.291(W)

Electrical Parameters:

U=231.4V I=0.0583A P=6.653W PF=0.493

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm Ip = 1281(G=2,D=52)
 REF = 23539 % = -4.734% TMP(PMT) = 30.7degrees centigrade

Product Type:A60 8W 2700K
 Instrument:PMS-50 System
 Temperature:25.3deg
 Test Operator:

Manufacturer:Well
 Test Department:
 Humidity:65.0%
 Test Date:2015-07-17 14:02