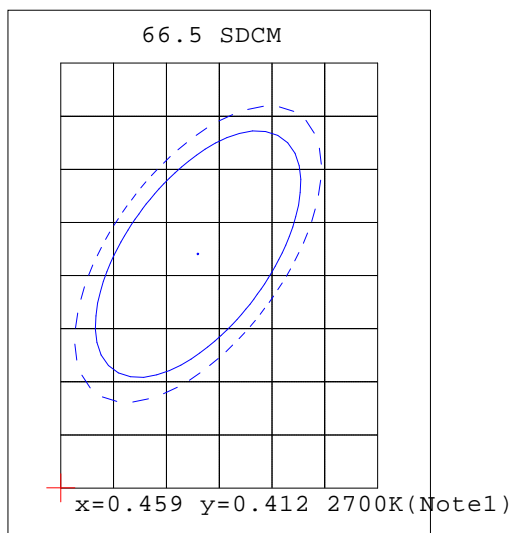
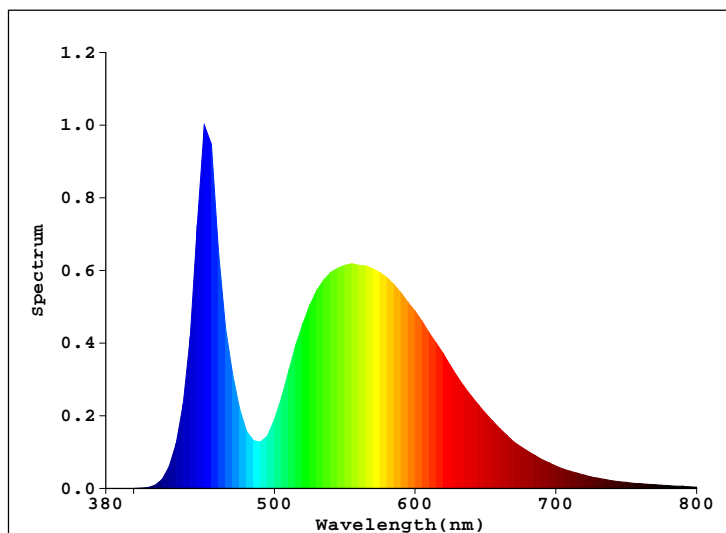


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3339$ $y=0.3570$ / $u'=0.2019$ $v'=0.4857$
 Tc=5444K Dominant WL:Ld=555.6nm Purity=7.4% Centroid WL:551.0nm
 Ratio:R=14.1% G=82.5% B=3.4% Peak WL:Lp=450.0nm HWL:22.3nm
 Render Index:Ra=70.8
 R1 =67 R2 =76 R3 =82 R4 =70 R5 =67 R6 =67 R7 =83
 R8 =56 R9 =-36 R10=42 R11=64 R12=35 R13=68 R14=90 R15=62

Photo Parameters:

Flux: 1896.4 lm Fe: 5.6011 W Efficacy:92.91 lm/W
 LEVEL: WHITE:OUT

Electrical Parameters:

Luminaire: U=220.3V I=0.09537A P=20.41W PF=0.9717

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] $I_p=18906(G=4,D=50)$
 REF=12755(R=3) %=-0.158% $PMT: 23.4 \text{ centigrade } [150.0]$

3528

Product Type:SN-T812-27618B
 Number:011
 Temperature:25.3 deg
 Test Operator:WXB
 Software:V2.00.100

Manufacturer:Shenzhen Shineng Lighting
 Test Department:SNL
 Humidity:65.0%
 Test Date:2017-03-27 08:51:33
 Instrument:PMS-80_V1 (SN:1006033)