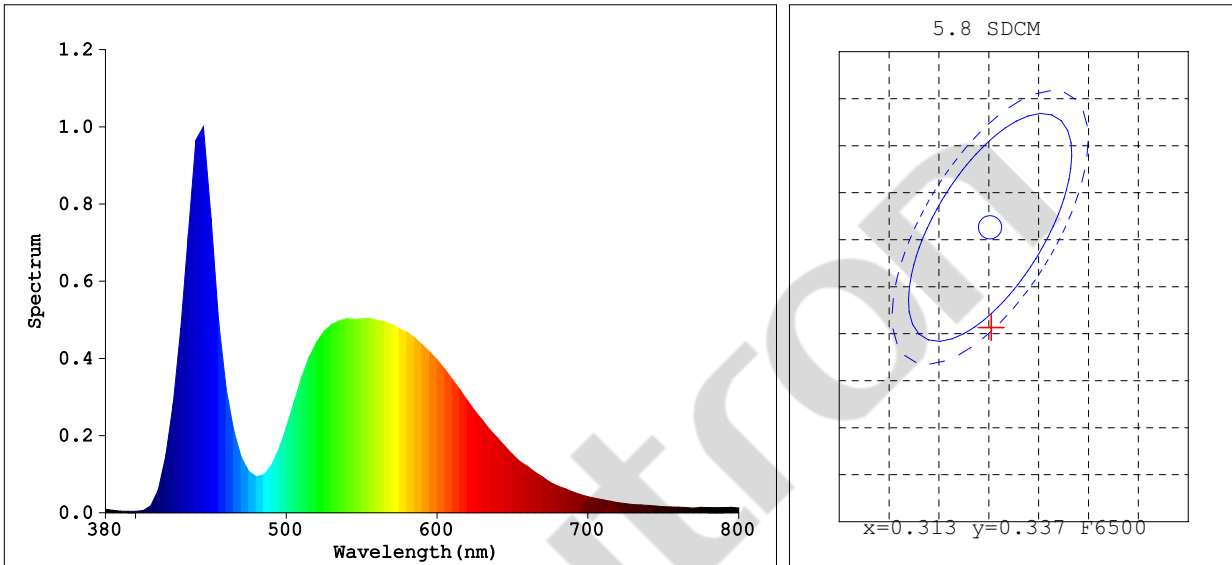


Light Source Test Report

Production info

Product Spec: BA52-X068X G13 9W



Color Parameters:

Chromaticity Coordinate: $x=0.3131$ ($dx=-0.0006$) $y=0.3285$ ($dy=0.0048$)
 Chromaticity Coordinate: $u'=0.1983$ $v'=0.4681$ ($duv=2.71e-03$)
 Tc=6486K Dominant WL:Ld=488.6nm Purity=7.2% Centroid WL:540.0nm
 Ratio:R=13.3% G=83.5% B=3.2% Peak WL:Lp=445.0nm HWL:24.5nm
 Render Index:Ra=70.7
 R1 =70 R2 =72 R3 =74 R4 =73 R5 =72 R6 =65 R7 =77
 R8 =61 R9 =-28 R10=35 R11=74 R12=47 R13=69 R14=85 R15=64

Photo Parameters:

Flux: 972.74 lm Fe: 3.0868 W Efficacy:97.74 lm/W
 WHITE:ANSI_6500K

Electrical Parameters:

Lamp : U=219.5V I=0.08211A P=9.952W PF=0.5521

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] Ip=48467(G=4,D=51)
 REF=18809(R=3) %=-0.235% PMT: 11.9 centigrade [13.7]

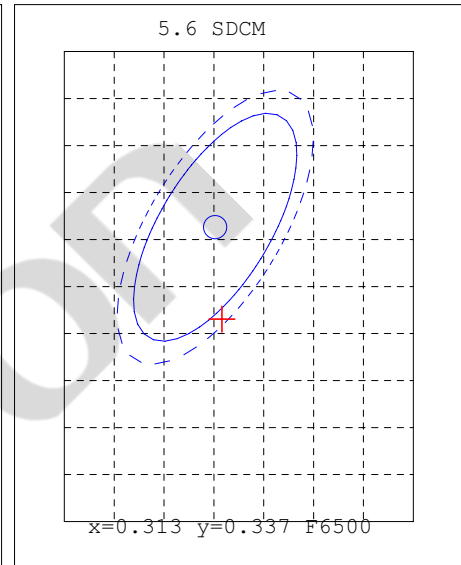
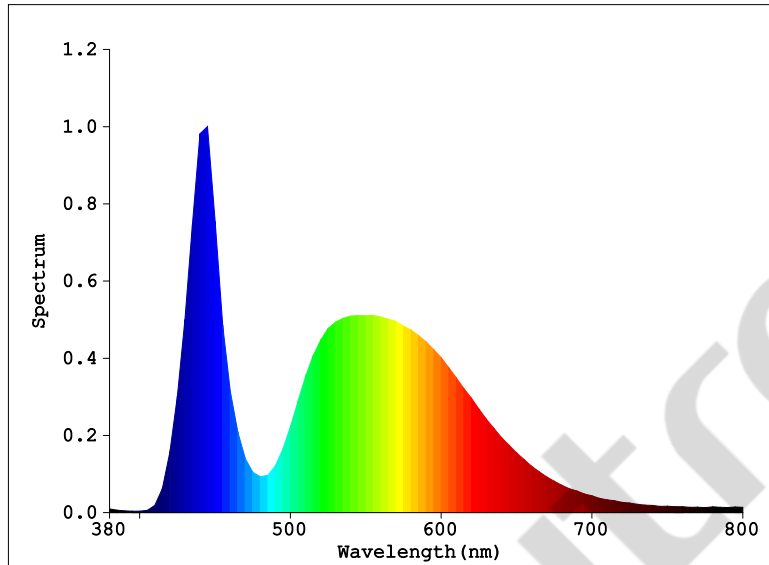
Product Type:0.6M
 Number:1
 Temperature:25.3 deg
 Test Operator:
 Software:V2.00.125

Manufacturer:
 Test Department:
 Humidity:65.0%
 Test Date:2018-01-20 07:39:47
 Instrument:PMS-80_V1 (SN:YG107113N12030028)

Light Source Test Report

Production info

Product Spec: BA52-X068X G13 9W



Color Parameters:

Chromaticity Coordinate: $x=0.3136$ ($dx=-0.0006$) $y=0.3292$ ($dy=0.0048$)

Chromaticity Coordinate: $u'=0.1984$ $v'=0.4685$ ($duv=2.84e-03$)

$Tc=6457K$ Dominant WL: $Ld=489.0nm$ Purity=7.0% Centroid WL: $540.0nm$

Ratio: $R=13.3\%$ $G=83.6\%$ $B=3.1\%$ Peak WL: $Lp=445.0nm$ HWL: $24.7nm$

Render Index: $Ra=70.3$

$R1 =70$ $R2 =72$ $R3 =73$ $R4 =73$ $R5 =72$ $R6 =65$ $R7 =77$

$R8 =61$ $R9 =-29$ $R10=34$ $R11=74$ $R12=46$ $R13=69$ $R14=85$ $R15=64$

Photo Parameters:

Flux: $954.78 lm$ $Fe: 3.0277 W$ Efficacy: $97.49 lm/W$

WHITE: ANSI_6500K

Electrical Parameters:

Lamp : $U=219.4V$ $I=0.08182A$ $P=9.794W$ $PF=0.5454$

Instrument Status:

Scan Range: $380.0nm-800.0nm$ Interval: $5.0nm[0]$

REF=18464 (R=3)

$\%=-0.266\%$

$Ip=46960$ ($G=4, D=51$)

PMT: 12.2 centigrade [14.4]

Product Type: $0.6M$
Number: 2
Temperature: $25.3 deg$
Test Operator:
Software: $V2.00.125$

Manufacturer:
Test Department:
Humidity: 65.0%
Test Date: $2018-01-20 07:44:56$
Instrument: $PMS-80_V1$ (SN: $YG107113N12030028$)