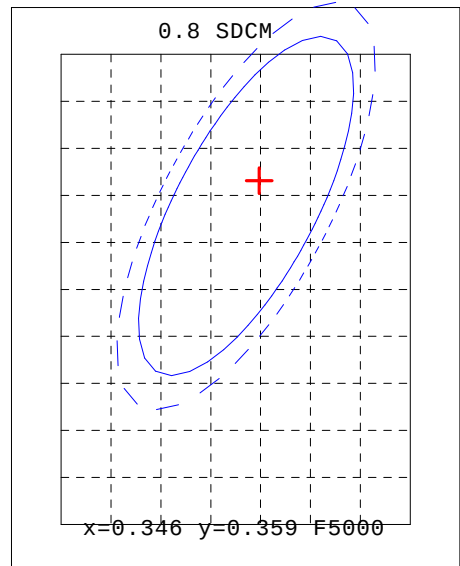
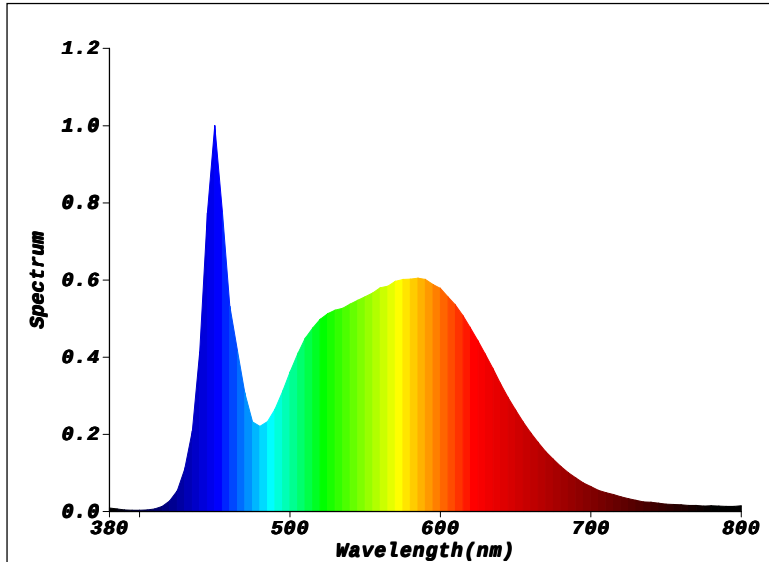


30WI935000K

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3471$ $y=0.3612$

Chromaticity Coordinate: $u'=0.3471$ $v'=0.3612$ ($duv=3.93e-03$)

Tc=4956K Dominant WL:Ld=569.9nm Purity=12.5% Centroid WL:555.0nm

Ratio: R=16.8% G=79.3% B=3.9% **Peak WL:Lp=450.0nm HWL:20.2nm**

Render Index:Ra=81.4

R1 =79 R2 =87 R3 =93 R4 =81 R5 =79 R6 =81 R7 =87

R8 =65 R9 =-1 R10=69 R11=79 R12=54 R13=81 R14=96 R15=73

Photo Parameters:

Flux: 4222.7 lm Fe: 12.938 W Efficacy:142.9 lm/W

Electrical Parameters:

Luminaire: U=217.7V I=0.1419A P=29.55W PF=0.9567

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[1]
REF=94(R=4) %=0.000%

Ip=15941(G=5,D=69)
PMT: 31.5 centigrade [150.0]

Product Type:7w3000k
Number:0000003021
Temperature:25.3 deg
Test Operator:
Software:V2.00.100

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-04-12 17:52:15
Instrument:PMS-80_V1 (SN:1007038)