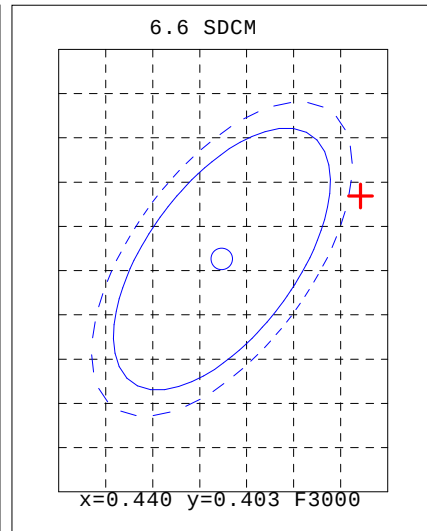
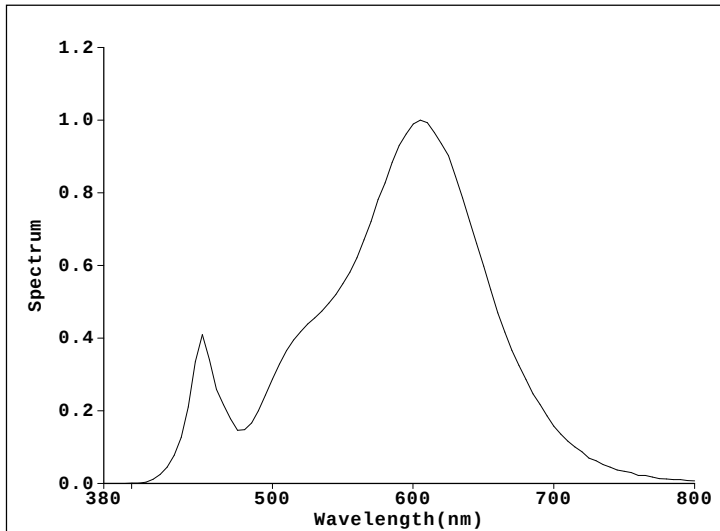


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4527(dx=0.0002)$ $y=0.4087(dy=0.0008)$ Chromaticity Coordinate: $u'=0.2587$ $v'=0.5255(duv=-4.22e-05)$

Tc=2788K Dominant WL:Ld=583.8nm Purity=58.6% Centroid WL:594.0nm

Ratio:R=26.3% G=71.7% B=2.0% Peak WL:Lp=605.0nm HWL:116.8nm

Render Index:Ra=82.5

R1 =81	R2 =91	R3 =96	R4 =81	R5 =81	R6 =90	R7 =82	
R8 =57	R9 =6	R10=80	R11=81	R12=75	R13=83	R14=99	R15=73

Photo Parameters:

Flux: 549.76 lm Fe: 1.6839 W Efficacy:83.52 lm/W

WHITE:ANSI_2700K

Electrical Parameters:

Luminaire: U=231.45V I=0.02943A P=6.583W PF=0.9664

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=19094(R=3) %=-0.440%Ip=41511(G=6,D=54)
PMT: 28.4 centigrade [150.0]

Product Type:LLK7WD45MME14K2700-C-1Manufacturer:

Number:

Temperature:25.3 deg

Test Operator:

Software:V3.00.137

Test Department:

Humidity:65.0%

Test Date:2021-09-23 23:18:13

Instrument:PMS-80_V1 (SN:G107113CJ6321130)