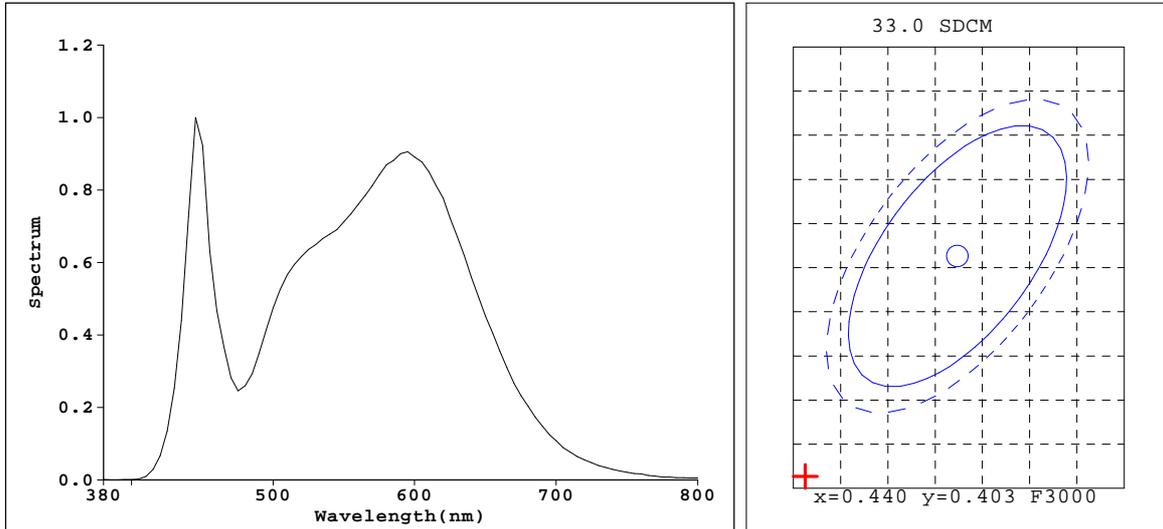


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3760(dx=0.0030)$ $y=0.3725(dy=0.0065)$
 Chromaticity Coordinate: $u'=0.2239$ $v'=0.4990(duv=-6.81e-04)$
 Tc=4092K Dominant WL:Ld=579.1nm Purity=24.6% Centroid WL:567.0nm
 Ratio:R=19.6% G=77.1% B=3.3% Peak WL:Lp=445.0nm HWL:23.0nm
 Render Index:Ra=83.6
 R1 =82 R2 =89 R3 =94 R4 =84 R5 =83 R6 =85 R7 =86
 R8 =66 R9 =10 R10=74 R11=84 R12=69 R13=84 R14=97 R15=76

Photo Parameters:

Flux: 2295.5 lm Fe: 7.0224 W Efficacy:90.96 lm/W
 WHITE:ANSI_4000K

Electrical Parameters:

Luminaire: U=227.71V I=0.2054A P=25.24W PF=0.5396

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0] $I_p=25013(G=4,D=51)$
 REF=7851(R=2) %=-0.373% PMT: 25.3 centigrade [150.0]

Product Type:LLUF024WIP44KORE27SW-2Manufacturer:
 Number: Test Department:
 Temperature:25.3 deg Humidity:65.0%
 Test Operator: Test Date:2021-04-17 22:36:04
 Software:V3.00.137 Instrument:PMS-80_V1 (SN:G107113CJ6321130)