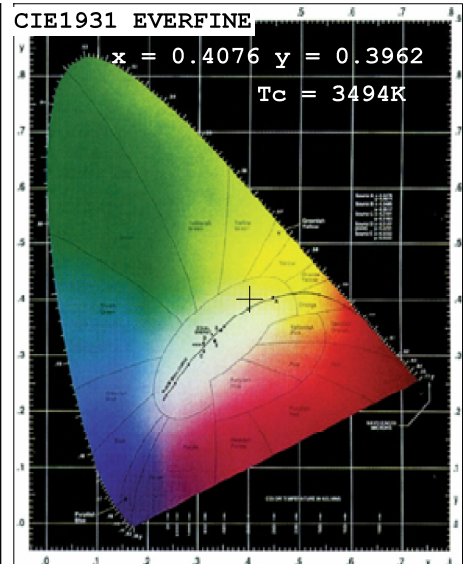
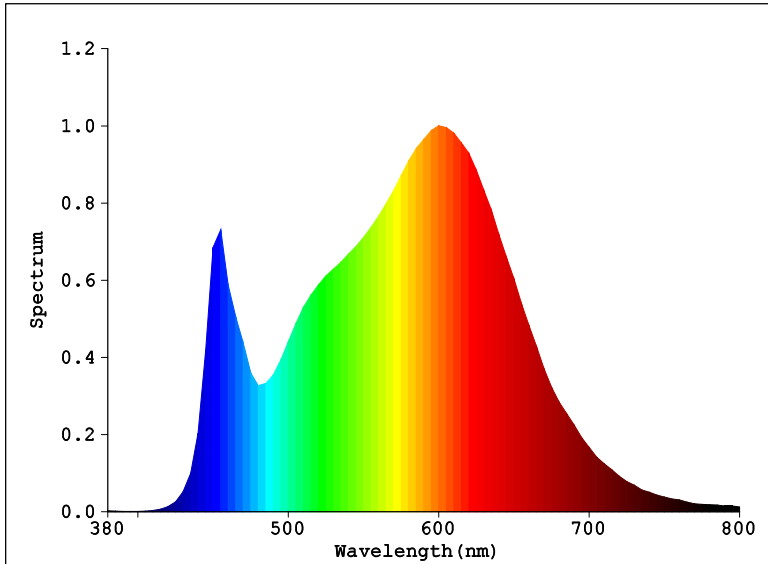


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4076$ $y=0.3962$
Chromaticity Coordinate: $u'=0.2350$ $v'=0.5139$ ($duv=1.88e-03$)
 $T_c=3494K$ Dominant WL: $L_d=580.1nm$ Purity=41.3% Centroid WL: 581.0nm
Ratio: R=22.3% G=74.5% B=3.2% Peak WL: $L_p=600.0nm$ HWL: 151.9nm
Render Index: $R_a=86.3$
R1 =85 R2 =94 R3 =97 R4 =84 R5 =85 R6 =92 R7 =86
R8 =67 R9 =22 R10=85 R11=84 R12=69 R13=88 R14=99 R15=79

Photo Parameters:

Flux: 743.27 lm Fe: 2.2937 W Efficacy: 87.44 lm/W

Electrical Parameters:

Luminaire: U=220.0V I=0.04100A P=8.500W PF=0.9290

Instrument Status:

Scan Range: 380.0nm-800.0nm Interval: 5.0nm [0] $I_p=49240$ (G=5, D=58)
REF=8385 (R=3) $\% = 0.254\%$ PMT: 25.4 centigrade [28.0]

防水后

Product Type: 2835-80-220
Number:
Temperature: 25.3 deg
Test Operator:
Software: V2.00.122

Manufacturer:
Test Department:
Humidity: 90.2%
Test Date: 2019-10-24 10:46:18
Instrument: PMS-80_V1 (SN: YG107113N11110076)