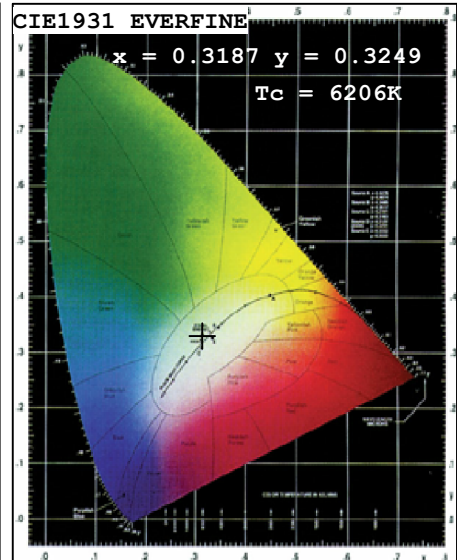
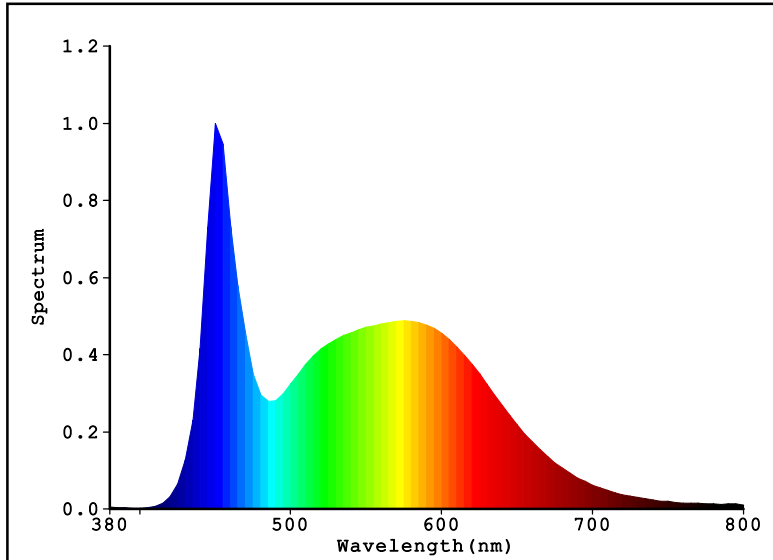


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3187$ $y=0.3249$ $u'=0.2036$ $v'=0.4670$
 $T_c=6206K$ Dominant WL: $L_d=483.9nm$ Purity=5.6% Centroid WL: $543.0nm$
Ratio: $R=15.9\%$ $G=78.6\%$ $B=5.5\%$ Peak WL: $L_p=450.0nm$ HWL: $26.9nm$
Render Index: $R_a=86.6$
 $R1 = 86$ $R2 = 92$ $R3 = 93$ $R4 = 86$ $R5 = 86$ $R6 = 86$ $R7 = 89$
 $R8 = 75$ $R9 = 28$ $R10=79$ $R11=85$ $R12=62$ $R13=89$ $R14=96$ $R15=84$

Photo Parameters:

Flux: 2533.4 lm Fe: 8.4679 W Efficacy: 109.7 lm/W
LEVEL: WHITE:OUT

Electrical Parameters:

Luminaire: $U=220.3V$ $I=0.1087A$ $P=23.10W$ PF= 0.9641
Lamp : $U=38.00V$ $I=0.4500A$ $P=11.10W$ PF= 0.9700

Instrument Status:

Scan Range: $380.0nm-800.0nm$ Interval: $5.0nm[0]$ $I_p=17902$ ($G=3, D=52$)
REF= 13743 ($R=3$) $\%=-0.147\%$ PMT: 31.1 centigrade [30.4]

HEC

Product Type: $L06G-V$
Number: $L06G-V2465T1500-2403528R8$
Temperature: 25.3 deg
Test Operator: QC
Software: $V2.00.100$

Manufacturer: $ERVAN$
Test Department: $ERVAN$
Humidity: 65.0%
Test Date: QC
Instrument: $PMS-80_V1$ (SN: 1004010)