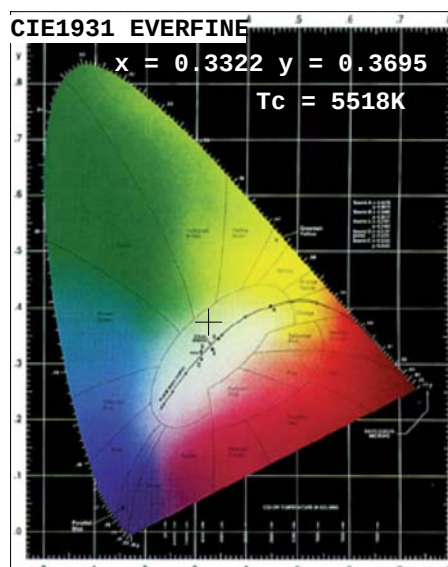
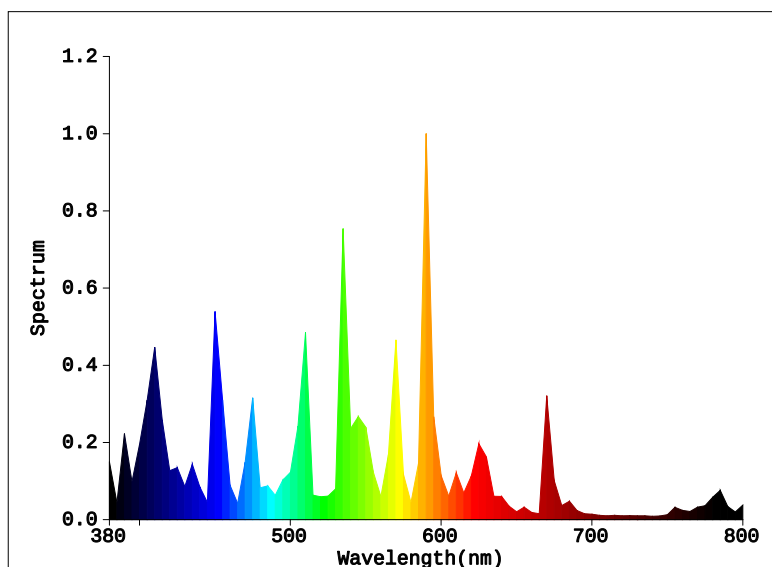


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3322(dx=0.0048)$ $y=0.3695(dy=0.0413)$

Chromaticity Coordinate: $u'=0.1963$ $v'=0.4912(duv=1.40e-02)$

Tc=5518K Dominant WL:Ld=552.9nm Purity=10.7% Centroid WL:535.0nm

Ratio:R=8.7% G=87.6% B=3.7% Peak WL:Lp=590.0nm HWL:6.3nm

Render Index:Ra=70.9

R1 =64 R2 =81 R3 =91 R4 =70 R5 =69 R6 =78 R7 =77

R8 =38 R9 =-93 R10=55 R11=71 R12=61 R13=70 R14=95 R15=45

Photo Parameters:

Flux: 87557 lm Fe: 316.14 W Efficacy:91.41 lm/W

PAR VALUE(400-700nm): 2.8831e+005 mW PPF: 1270.3 umol/s

Electrical Parameters:

Lamp : U=232.70V I=4.180A P=957.8W PF=0.9910

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]

REF=19706(R=2) %=0.097%

Ip=17887(G=2,D=19)

PMT: 24.7 centigrade [150.0]

汪 送检

Product Type:MH1000W 6K DE
Number:1
Temperature:25.3 deg
Test Operator:周
Software:V3.00.137

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2017-05-23 16:13:18
Instrument:PMS-80_V1 (SN:1007081)