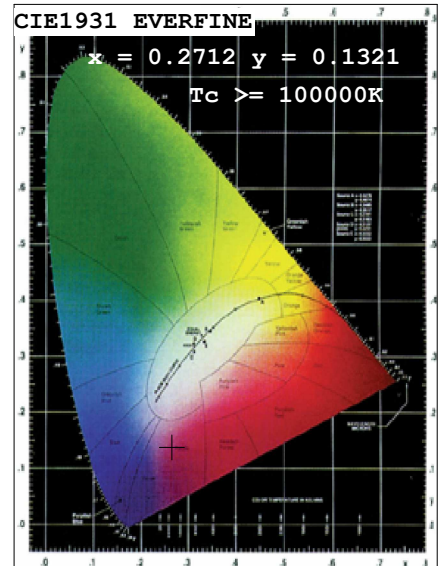
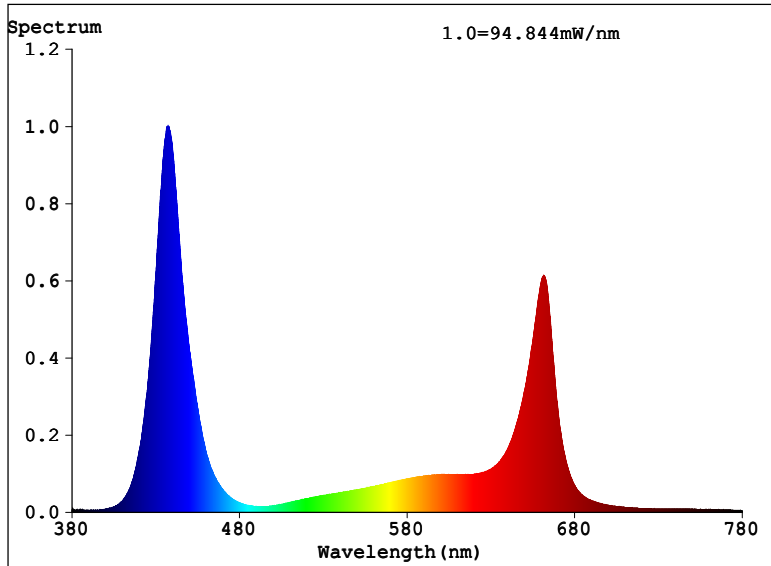


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.2712$ $y=0.1321$ / $u'=0.2684$ $v'=0.2941$

Tc=100000K Dominant WL:Ld =380.0nm Purity=57.7%

Red Ratio:R=32.8% Peak WL:Lp=437.5nm HWL:Lhd=19.8nm

Render Index:Ra=30.3

R1 =0 R2 =33 R3 =53 R4 =26 R5 =17 R6 =43 R7 =70

R8 =0 R9 =0 R10=0 R11=15 R12=42 R13=0 R14=64 R15=0

Photo Parameters:

Flux = 533.4 lm Eff. : 32.05 lm/W Fe = 4.658 W

Electrical parameters:

V = 221.2 V I = 0.08118 A P = 16.64 W PF = 0.9268

LEVEL:OUT WHITE:OUT

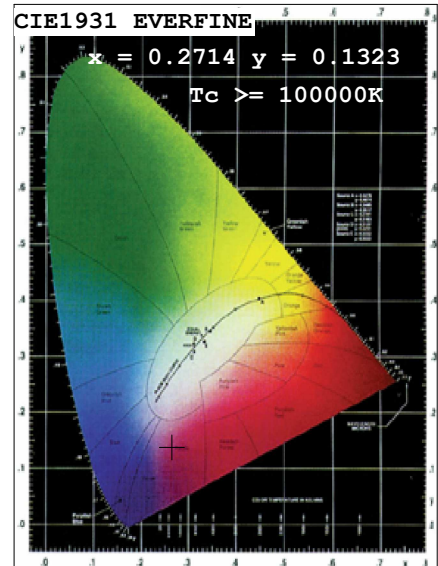
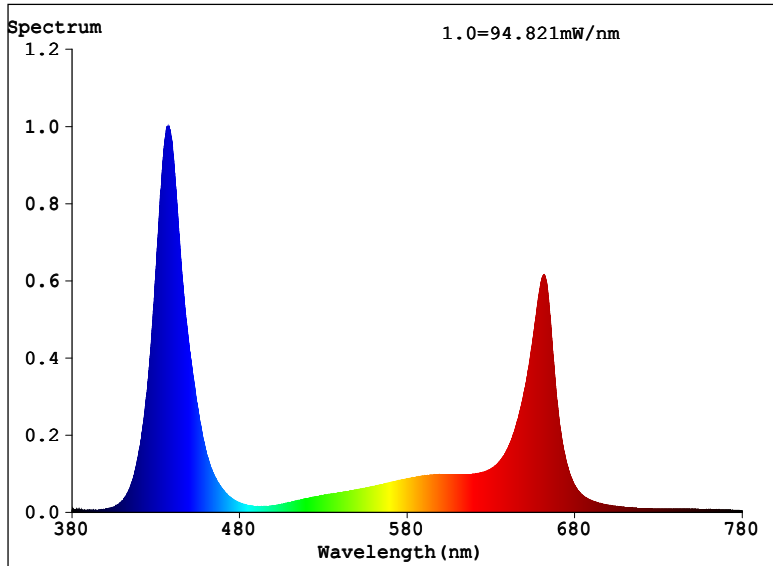
Status: Integral T = 314 ms Ip = 53176 (81%)

Test Type: Fast Test; Delicacy = Low; Tecool: ON

Model:OH-GL-023
Tester:YL Liao
Temperature:24Deg
Manufactory:OHMAX

Number:
Date:2014-03-21
Humidity:60%
Remarks:220V

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.2714$ $y=0.1323$ / $u'=0.2684$ $v'=0.2943$

$T_c=100000K$ Dominant WL:Ld =380.0nm Purity=57.7%

Red Ratio:R=32.8% Peak WL:Lp=437.8nm HWL:Lhd=19.8nm

Render Index:Ra=30.3

R1 =0 R2 =34 R3 =53 R4 =26 R5 =17 R6 =44 R7 =70

R8 =0 R9 =0 R10=0 R11=15 R12=42 R13=0 R14=64 R15=0

Photo Parameters:

Flux = 535.1 lm Eff. : 32.07 lm/W $F_e = 4.669$ W

Electrical parameters:

V = 110.6 V I = 0.1527 A P = 16.68 W PF = 0.9876

LEVEL:OUT WHITE:OUT

Status: Integral T = 314 ms $I_p = 53324$ (81%)

Test Type: Fast Test; Delicacy = Low; Tecool: ON

Model:OH-GL-023
Tester:YL Liao
Temperature:24Deg
Manufactory:OHMAX

Number:
Date:2014-03-21
Humidity:60%
Remarks:110V