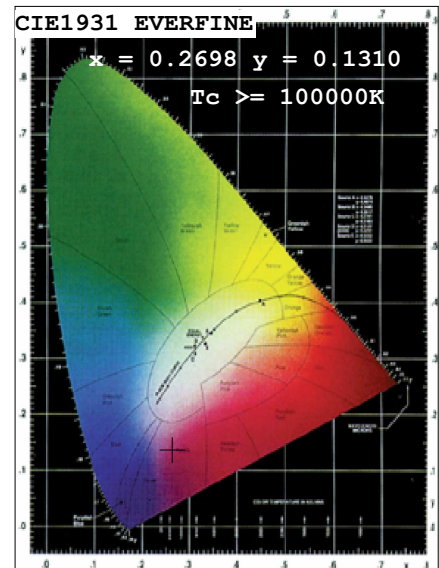
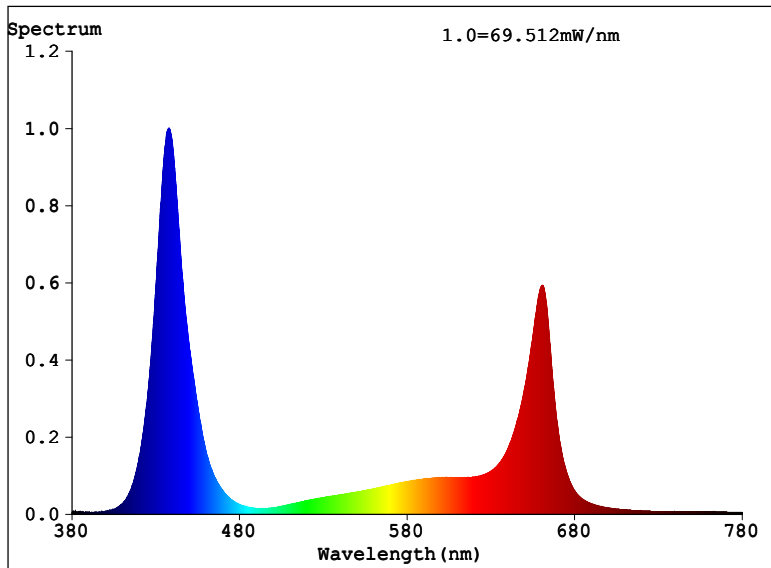


### Spectrum Test Report



#### Color Parameters:

Chromaticity Coordinate: x=0.2698 y=0.1310/u'=0.2676 v'=0.2924

Tc=100000K Dominant WL:Ld =380.0nm Purity=58.1%

Red Ratio:R=32.7% Peak WL:Lp=437.9nm HWL:Lhd=19.6nm

Render Index:Ra=30.7

R1 =0 R2 =32 R3 =57 R4 =27 R5 =16 R6 =42 R7 =72

R8 =0 R9 =0 R10=0 R11=16 R12=40 R13=0 R14=65 R15=0

#### Photo Parameters:

Flux = 386.3 lm Eff. : 23.07 lm/W Fe = 3.352 W

#### Electrical parameters:

V = 221.1 V I = 0.08153 A P = 16.74 W PF = 0.9288

LEVEL:OUT WHITE:OUT

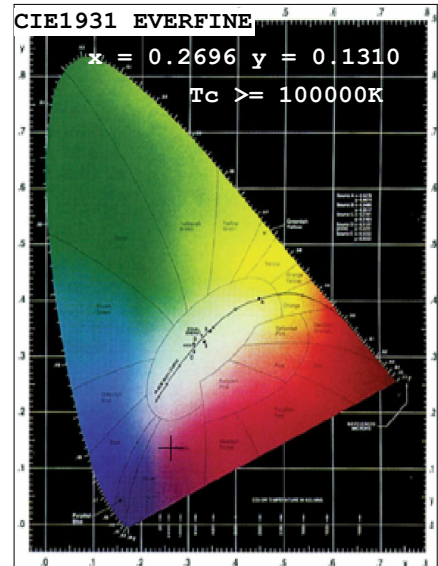
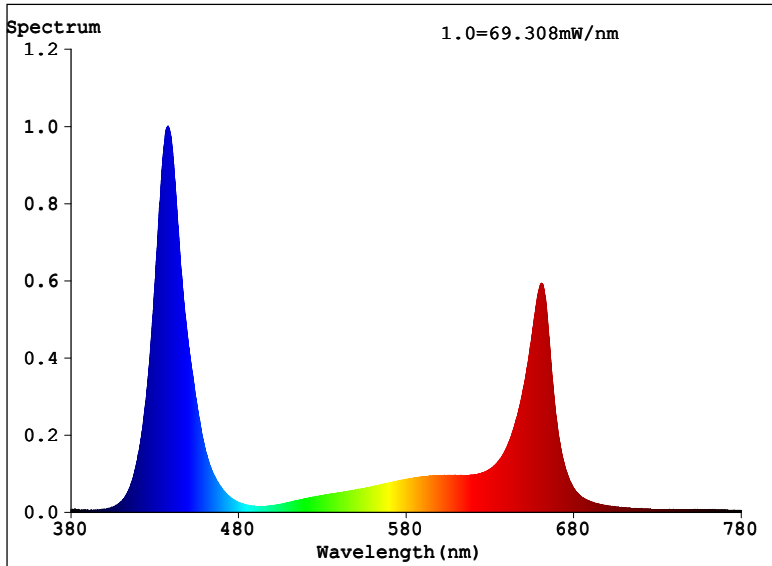
Status: Integral T = 441 ms Ip = 53103 (81%)

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

Model:OH-GL-010-0600  
Tester:YL Liao  
Temperature:24Deg  
Manufactory:OHMAX

Number:  
Date:2018-7-24  
Humidity:60%  
Remarks:220V

### Spectrum Test Report



#### Color Parameters:

Chromaticity Coordinate:  $x=0.2696$   $y=0.1310$  /  $u'=0.2674$   $v'=0.2924$

$T_c=100000K$  Dominant WL:Ld =380.0nm Purity=58.1%

Red Ratio:R=32.6% Peak WL:Lp=437.9nm HWL:Lhd=19.6nm

Render Index:Ra=30.9

R1 =0 R2 =32 R3 =57 R4 =27 R5 =16 R6 =42 R7 =72

R8 =0 R9 =0 R10=0 R11=17 R12=40 R13=0 R14=66 R15=0

#### Photo Parameters:

Flux = 386.1 lm Eff. : 23.02 lm/W Fe = 3.353 W

#### Electrical parameters:

V = 110.6 V I = 0.1535 A P = 16.78 W PF = 0.9881

LEVEL:OUT WHITE:OUT

Status: Integral T = 441 ms Ip = 52918 (81%)

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

Model:OH-GL-010-0600  
Tester:YL Liao  
Temperature:24Deg  
Manufactory:OHMAX

Number:  
Date:2018-7-24  
Humidity:60%  
Remarks:110V