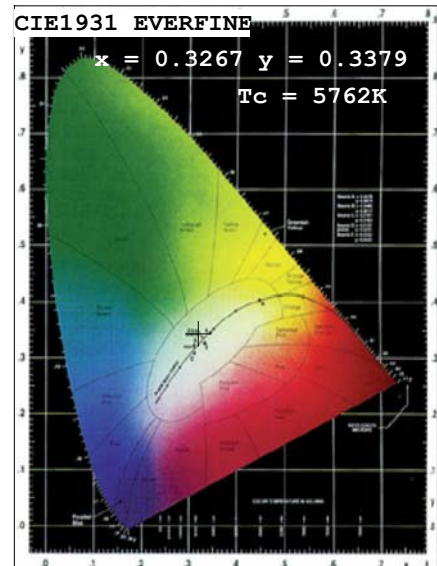
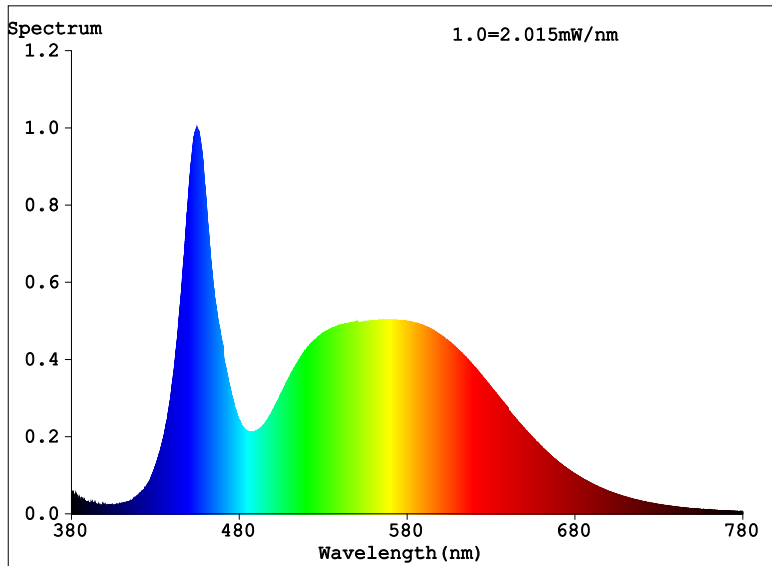


## ELACGU10-5A38CW Spectrum Test Report



### Color Parameters:

Chromaticity Coordinate:  $x=0.3267$   $y=0.3379/u'=0.2042$   $v'=0.4751$

$T_c=5762K$  Dominant WL:Ld =500.8nm Purity=2.0%

Red Ratio:R=15.8% Peak WL:Lp=454.5nm HWL:Lhd=23.5nm

Render Index:Ra=83.1

R1 =82 R2 =89 R3 =90 R4 =82 R5 =82 R6 =82 R7 =88

R8 =70 R9 =13 R10=70 R11=79 R12=56 R13=84 R14=95 R15=79

### Photo Parameters:

Flux = 459.3 lm Eff. : 90.91 lm/W  $F_e = 1.479$  W

### Electrical parameters:

V = 230.2 V I = 0.02393 A P = 5.052 W PF = 0.9176

Status: Integral T = 952 ms  $I_p = 49774$  (76%)

Test Type: Accuracy Test; Delicacy = High; Tecool: ON

Model:ELACGU10-5A38CW  
 Tester:WONG  
 Temperature:4.4Deg  
 Manufactory:

Number:ELACGU10-5A38CW  
 Date:2014-12-10  
 Humidity:65.0%  
 Remarks: