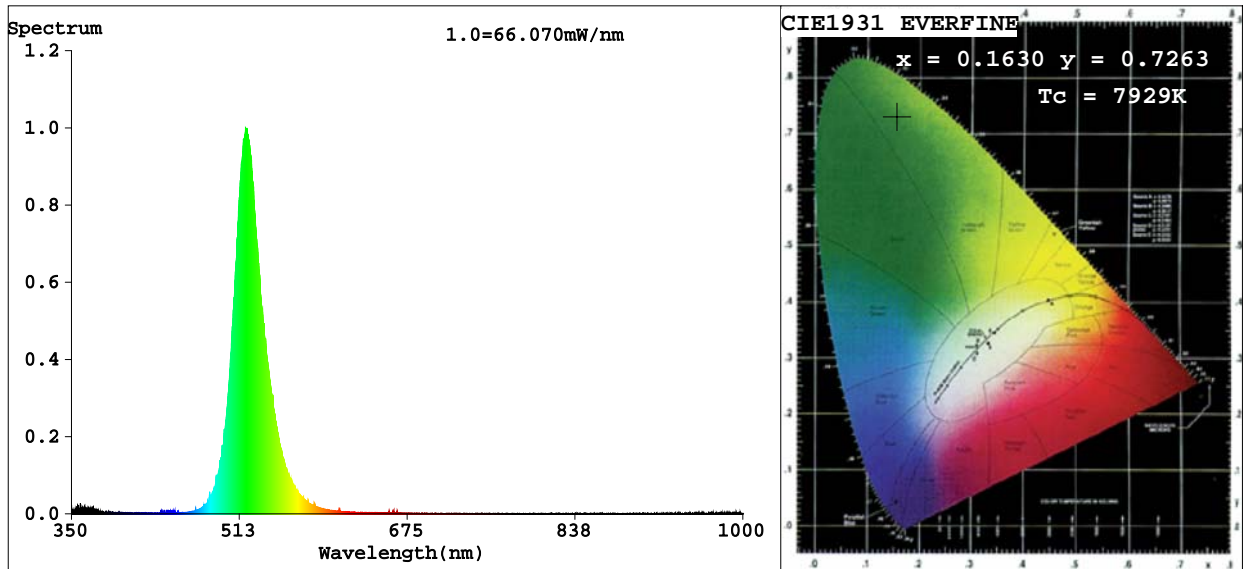


**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate: $x=0.1630$   $y=0.7263$ / $u'=0.0573$   $v'=0.5739$   
 $T_c=7929K$ ( $Duv=0.1596$ ) Dominant WL: $L_d = 525.8nm$  Purity=80.2%  
 Ratio: $R=0.4\%$   $G=98.2\%$   $B=1.4\%$  Peak WL: $L_p=518.5nm$  HWL: $L_{hd}=29.4nm$   
 Render Index: $R_a=0.0$   
 $R1 = 0$      $R2 = 0$      $R3 = 0$      $R4 = 0$      $R5 = 0$      $R6 = 0$      $R7 = 0$   
 $R8 = 0$      $R9 = 0$      $R10=0$      $R11=0$      $R12=0$      $R13=0$      $R14=39$      $R15=0$

**Photo Parameters:**

Flux = 1140 lm    Eff. : 119.49 lm/W    Fe = 2.393 W

**Electrical parameters:**

V = 24.00 V    I = 0.3976 A    P = 9.542 W PF = 1.000

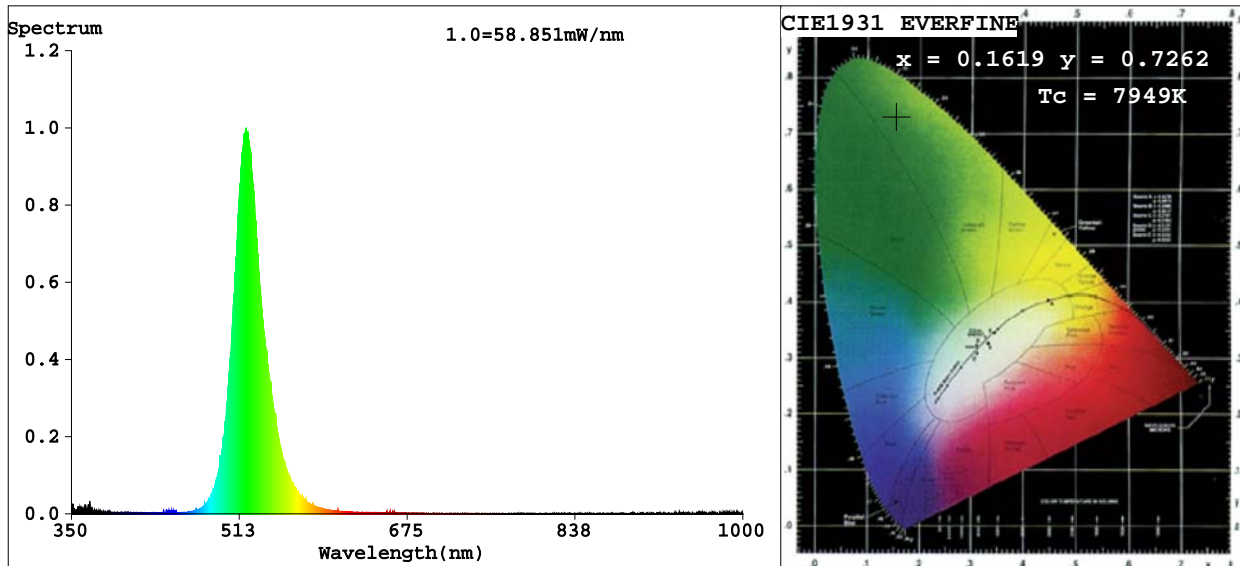
LEVEL:OUT    WHITE:ANSI\_3000K

Status: Integral T = 51 ms    Ip = 53769 (82%)

Model:LF1G308VCB093  
 Tester:  
 Temperature:Deg  
 Manufactory:

Number:  
 Date:2024-07-10  
 Humidity:%  
 Remarks:93CM

**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate: $x=0.1619$   $y=0.7262/u'=0.0568$   $v'=0.5738$   
 $T_c=7949K(Duv=0.1599)$  Dominant WL:Ld =525.6nm Purity=80.1%  
 Ratio:R=0.4% G=98.2% B=1.4% Peak WL:Lp=519.2nm HWL:Lhd=29.2nm  
 Render Index:Ra=0.0  
 R1 =0 R2 =0 R3 =0 R4 =0 R5 =0 R6 =0 R7 =0  
 R8 =0 R9 =0 R10=0 R11=0 R12=0 R13=0 R14=39 R15=0

**Photo Parameters:**

Flux = 1012 lm Eff. : 105.26 lm/W Fe = 2.140 W

**Electrical parameters:**

V = 24.00 V I = 0.4007 A P = 9.617 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 52 ms Ip = 48612 (74%)

Model:LF1G308VDB093  
 Tester:  
 Temperature:Deg  
 Manufactory:

Number:  
 Date:2024-07-10  
 Humidity:%  
 Remarks:93CM