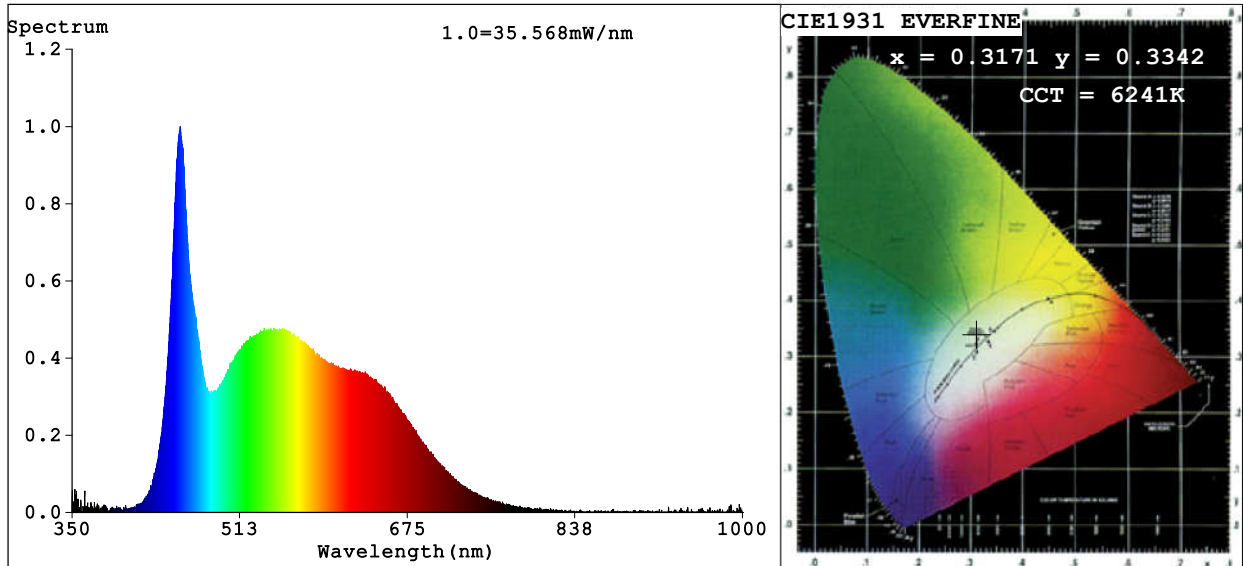


**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate:  $x=0.3171$   $y=0.3342$   $u'=0.1989$   $v'=0.4717$   
 CCT=6241K (Duv=0.0037) Dominant WL:Ld =0.0nm WL:Lc = --nm Purity=1.2%  
 Ratio:R=14.9% G=78.7% B=6.4% Peak WL:Lp=454.8nm FWHM=25.3nm  
 Render Index:Ra=92.3

R1 =92    R2 =96    R3 =95    R4 =90    R5 =90    R6 =91    R7 =95  
 R8 =90    R9 =74    R10=87    R11=89    R12=64    R13=94    R14=97    R15=91

**Photo Parameters:**

Flux = 1105 lm    Eff. : 93.47 lm/W    Fe = 4.022 W

**Electrical parameters:**

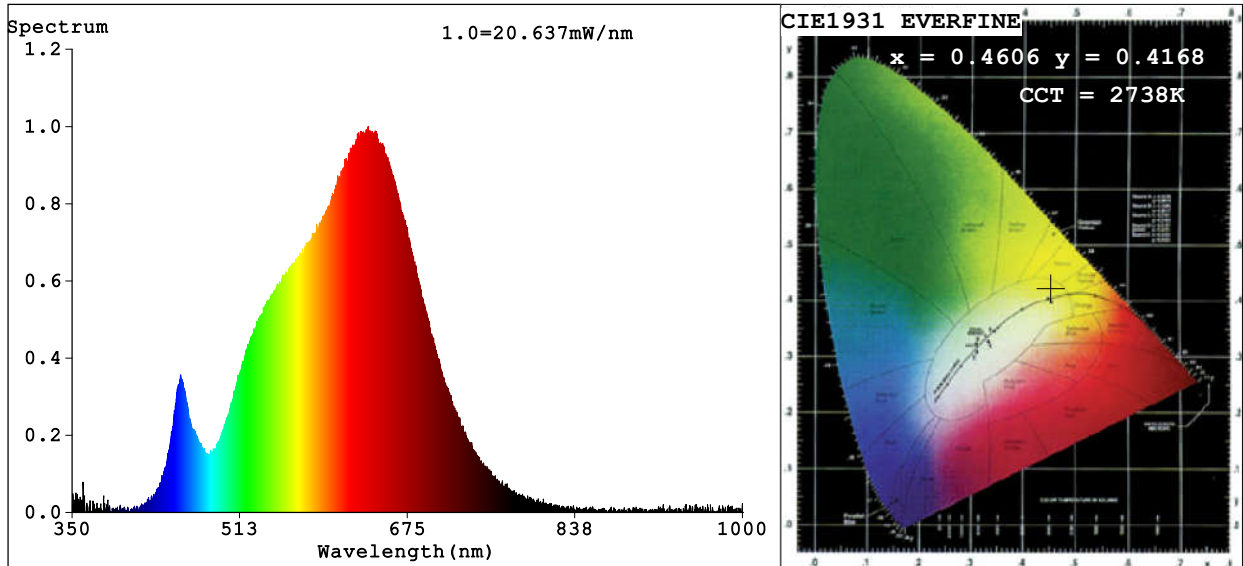
V = 23.999 V    I = 0.4924 A    P = 11.82 W PF = 1.000  
 LEVEL:OUT    WHITE:ANSI\_6500K

Status: Integral T = 100 ms Ip = 1516 (2%)

Model:  
 Tester:River  
 Temperature:Deg  
 Manufacturer:

Number:  
 Date:2022-08-14 16:30:02  
 Humidity:%  
 Remarks:IP20/1M

**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate:  $x=0.4606$   $y=0.4168$   $u'=0.2602$   $v'=0.5298$   
 CCT=2738K (Duv=0.0022) Dominant WL:Ld =583.3nm WL:Lc = --nm Purity=63.3%  
 Ratio:R=25.9% G=72.0% B=2.1% Peak WL:Lp=637.2nm FWHM=164.8nm  
 Render Index:Ra=93.4

R1 =94    R2 =94    R3 =92    R4 =95    R5 =92    R6 =92    R7 =97  
 R8 =91    R9 =77    R10=85    R11=93    R12=75    R13=94    R14=94    R15=92

**Photo Parameters:**

Flux = 919.2 lm    Eff. : 75.76 lm/W    Fe = 3.507 W

**Electrical parameters:**

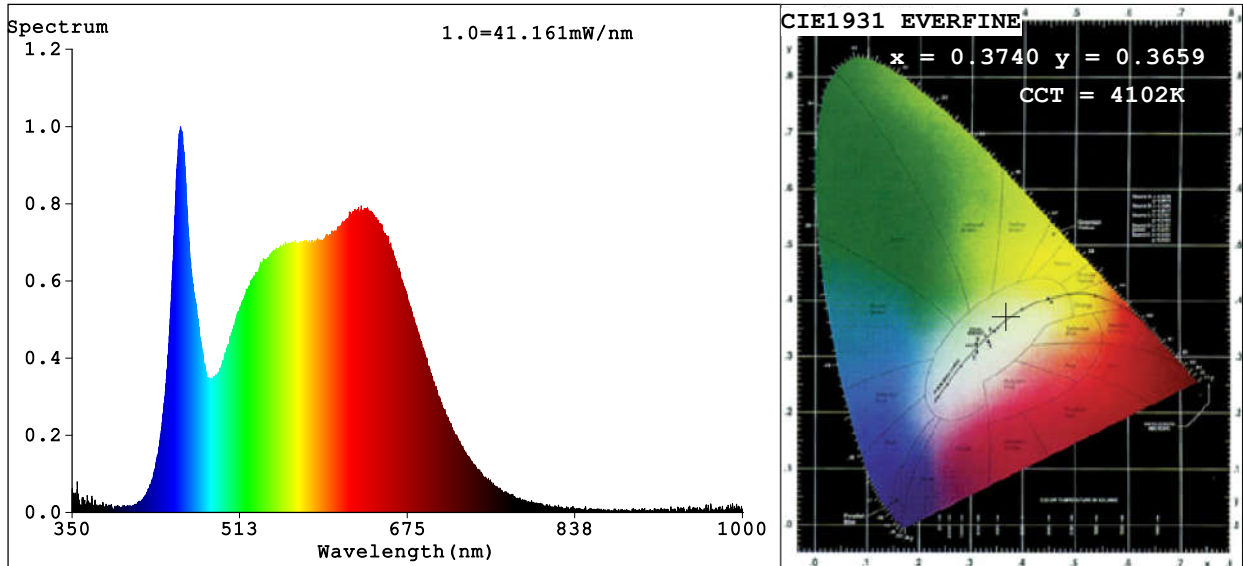
V = 23.999 V    I = 0.5056 A    P = 12.13 W PF = 1.000  
 LEVEL:OUT    WHITE:ANSI\_2700K

Status: Integral T = 100 ms Ip = 1123 (2%)

Model:  
 Tester:River  
 Temperature:Deg  
 Manufacturer:

Number:  
 Date:2022-08-14 16:30:35  
 Humidity:%  
 Remarks:IP20/1M

**Spectrum Test Report**



**Color Parameters:**

Chromaticity Coordinate:  $x=0.3740$   $y=0.3659$   $u'=0.2252$   $v'=0.4957$   
 CCT=4102K(Duv=-0.0032) Dominant WL:Ld =580.8nm WL:Lc = --nm Purity=22.0%  
 Ratio:R=20.0% G=75.5% B=4.5% Peak WL:Lp=455.2nm FWHM=27.1nm  
 Render Index:Ra=96.2

R1 =98    R2 =98    R3 =95    R4 =95    R5 =95    R6 =94    R7 =98  
 R8 =97    R9 =94    R10=93    R11=94    R12=71    R13=99    R14=97    R15=97

**Photo Parameters:**

Flux = 1973 lm    Eff. : 83.60 lm/W    Fe = 7.405 W

**Electrical parameters:**

V = 23.999 V    I = 0.9834 A    P = 23.60 W PF = 1.000  
 LEVEL:OUT    WHITE:ANSI\_4000K

Status: Integral T = 100 ms Ip = 1854 (3%)

Model:  
 Tester:River  
 Temperature:Deg  
 Manufacturer:

Number:  
 Date:2022-08-14 16:30:49  
 Humidity:%  
 Remarks:IP20/1M