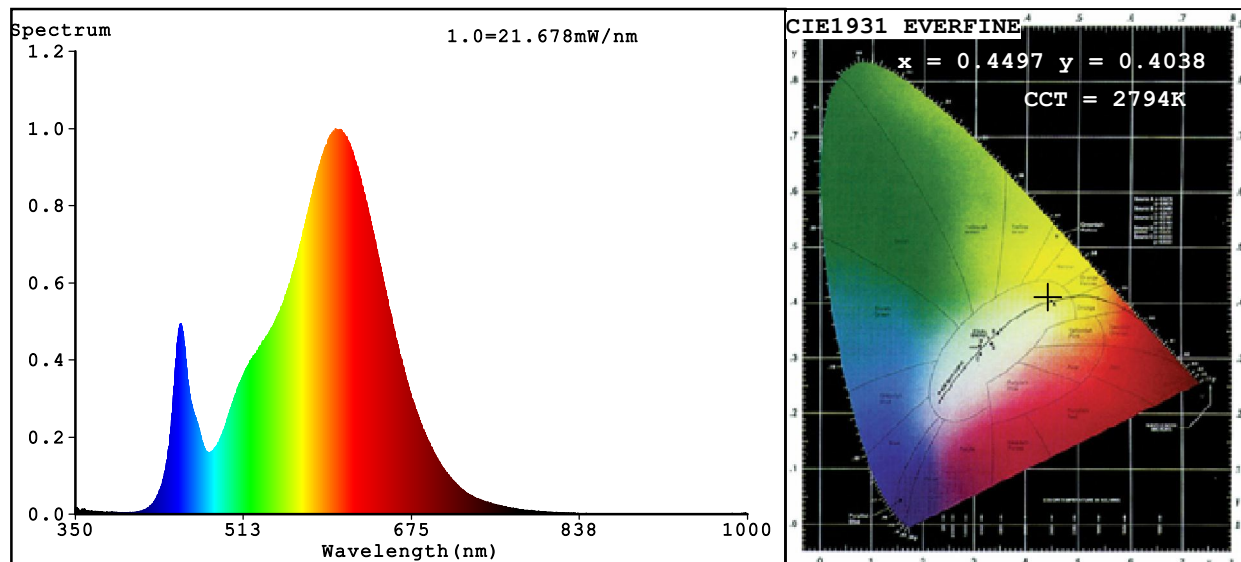


## Spectrum Test Report



### Color Parameters:

Chromaticity Coordinate:  $x=0.4497$   $y=0.4038$   $u'=0.2590$   $v'=0.5232$

$CCT=2794K$  ( $Duv=-0.0016$ ) Dominant WL:  $Ld = 584.3nm$  Purity=56.2%

Ratio:  $R=24.3\%$   $G=73.4\%$   $B=2.3\%$  Peak WL:  $Lp=601.6nm$  FWHM=113.5nm

Render Index:  $Ra=81.1$   $AvgR=75.7$

$R1 = 80$   $R2 = 91$   $R3 = 94$   $R4 = 78$   $R5 = 80$   $R6 = 90$   $R7 = 80$

$R8 = 55$   $R9 = 2$   $R10=81$   $R11=78$   $R12=73$   $R13=83$   $R14=98$   $R15=72$

### Photo Parameters:

Flux = 995.1 lm Eff. : 77.65 lm/W Fe = 3.044 W

### Electrical parameters:

$V = 120.14 V$   $I = 0.1121 A$   $P = 12.82 W$  PF = 0.9517

WHITE:ANSI\_2700K

Status: Integral T = 582 ms  $I_p = 46335$  (71%)

Model:A30321-3000K

Tester:sushunhua

Temperature:23Deg

Manufacturer:

Number:650

Date:2021-04-20 14:02:58

Humidity:55%

Remarks: