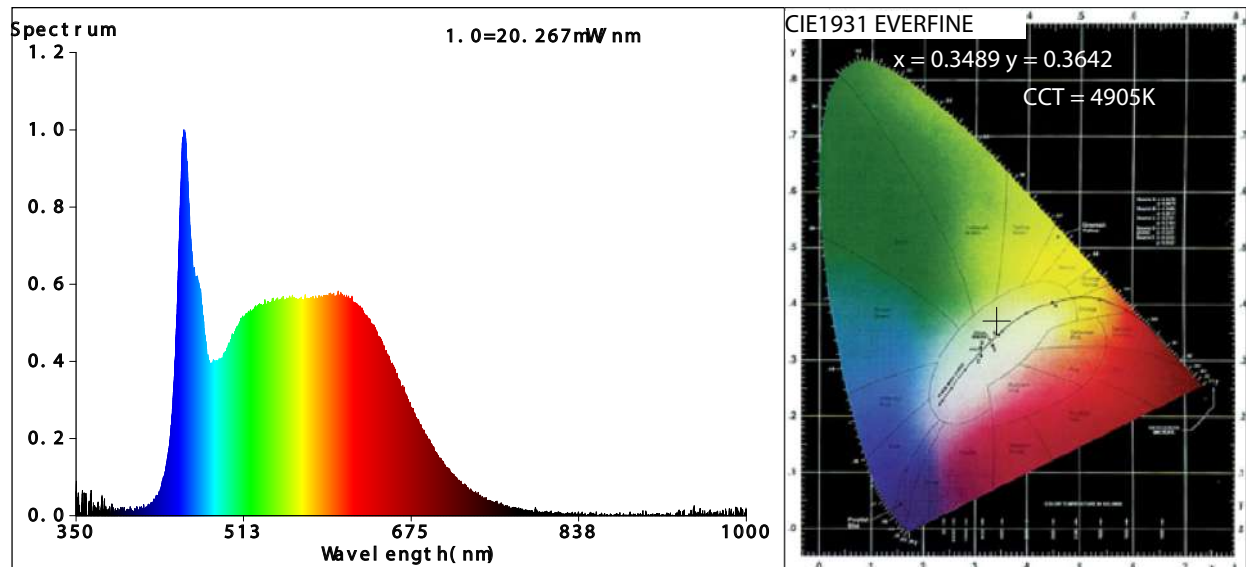


## Spectrum Test Report



## Color Parameters:

Chromaticity Coordinate:  $x=0.3489$   $y=0.3642$   $u'=0.2092$   $v'=0.4912$

CCT=4905K( Duv=0.0047) Dominant WL:  $L_d=570.1\text{nm}$  WL:  $L_c = -\text{nm}$  Purity=14.0%

Ratio: R=17.2% G=77.0% B=5.7% Peak WL:  $L_p=454.5\text{nm}$  FWHM=26.4nm

Render Index: Ra=91.9

R1 =93    R2 =98    R3 =97    R4 =87    R5 =90    R6 =95    R7 =90  
R8 =84    R9 =64    R10=95    R11=89    R12=65    R13=95    R14=99    R15=89

## Photo Parameters:

Flux = 798.2 lm    Eff. : 77.10 lm/W    Fe = 2.744 W

## Electrical parameters:

V = 23.999 V    I = 0.4314 A    P = 10.35 W PF = 1.000

LEVEL: OUT    WHITE: ANSI\_5000K

Status: Integral T = 100 ms    Ip = 1284 (2%)

GBT5702

Model : 102.128

Tester:

Temperature: Deg

Manufacturer:

Number : 4

Date: 2024-04-23 16:38:16

Humidity: %

Remarks: IP20/1M