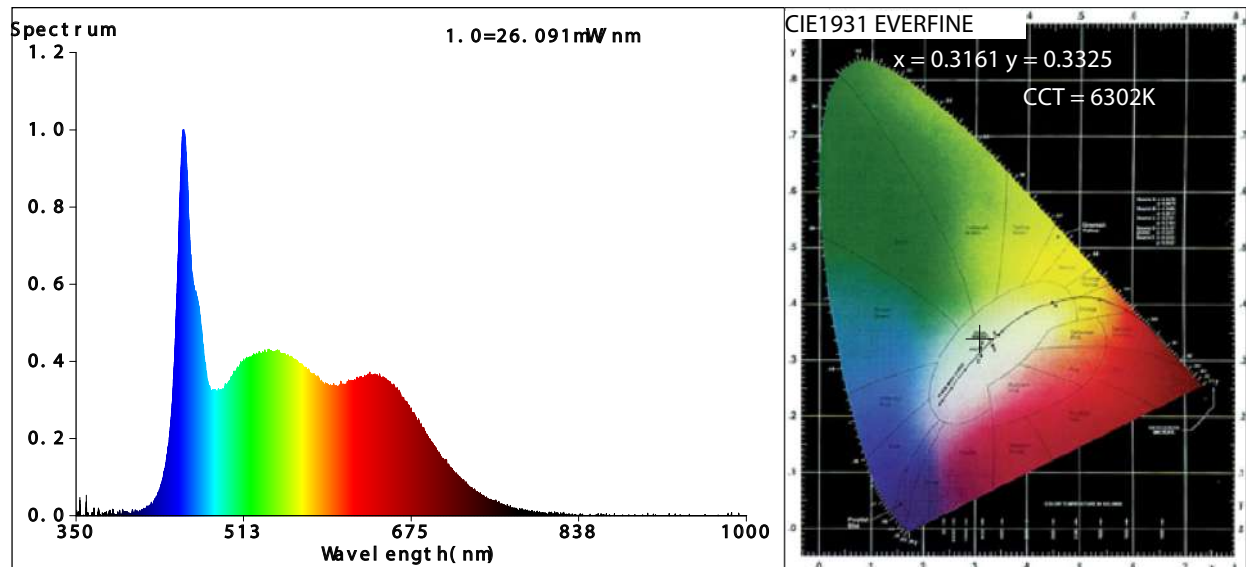


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3161$ $y=0.3325$ $u'=0.1989$ $v'=0.4707$ CCT=6302K(Duv=0.0033) Dominant WL: $L_d=491.1nm$ WL: $L_c = - - nm$ Purity=5.9%Ratio: R=15.7% G=77.3% B=6.9% Peak WL: $L_p=454.5nm$ FWHM=24.0nmRender Index: $R_a=95.8$

R1 =98	R2 =100	R3 =98	R4 =93	R5 =94	R6 =95	R7 =95	
R8 =95	R9 =92	R10=98	R11=95	R12=67	R13=99	R14=99	R15=93

Photo Parameters:

Flux = 734.4 lm Eff. : 71.00 lm/W Fe = 2.808 W

Electrical parameters:

 $V = 23.999 V$ $I = 0.4310 A$ $P = 10.34 W$ PF = 1.000

LEVEL: OUT WHITE: ANSI_6500K

Status: Integral T = 100 ms $I_p = 1642 (3\%)$

GBT5702

Model : 102.129

Tester:

Temperature: Deg

Manufacturer:

Number : 5

Date: 2024-04-23 16:39:24

Humidity: %

Remarks: IP20/1M