

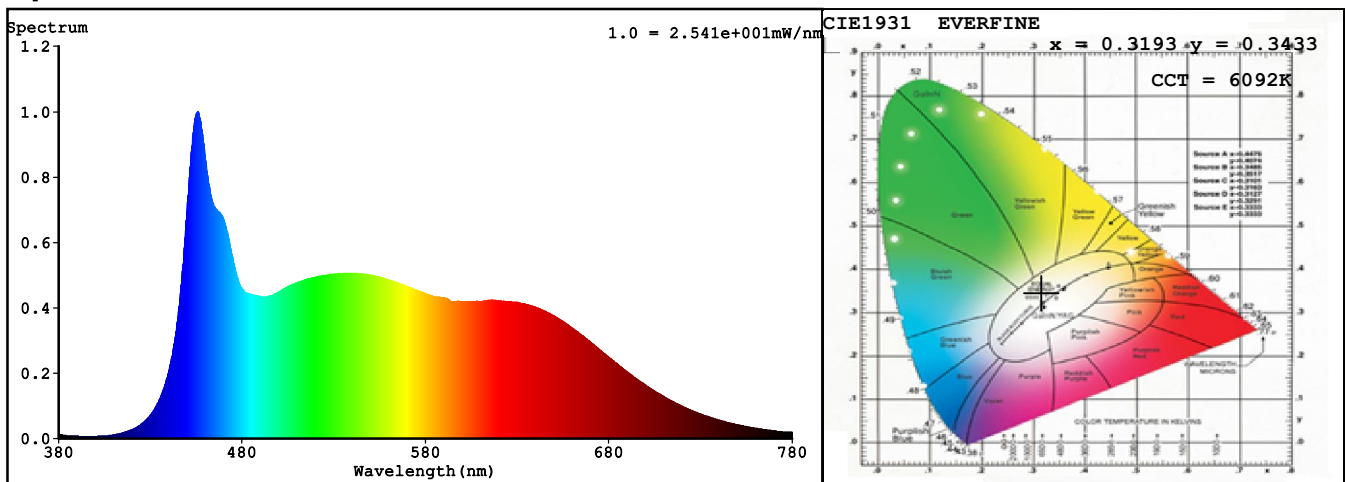
Spectrum Test Report

| | | | |
|---------------|----------|-------------|-----------------------|
| Sample | : 127060 | Date | : 2025-04-23 09:55:37 |
| Specification | : | Sam. Status | : 1M |
| Sample No. | : 1 | Standard | : |
| Manufacturer | : | Instrument | : HaasSuite(EVERFINE) |
| Assessor | : damin | Test by | : JYH |
| Remark | : | | |
| Device SN | : | | |

Test Condition

| | | | |
|-------------|---------------|----|---------------|
| Temperature | : 25.3Deg | RH | : 65.0% |
| WL Range | : 380nm-780nm | IP | : 51891 (79%) |
| Test Mode | : Fast Test | T | : 125 ms |
| Sensitivity | : High | | |

Spectrum



Colorimetric Parameters

Chromaticity Coordinate: $x = 0.3193$ $y = 0.3433$ / $u' = 0.1971$ $v' = 0.4767$ ($duv=7.15e-03$)
 CCT= 6092K Prcp WL: $L_d=501.1nm$ Purity=4.3%
 Peak WL: $L_p=456nm$ FWHM: $=29.8nm$ Ratio:R=15.5% G=77.3% B=7.2%
 Render Index: Ra = 93.6

EEL: 0.16080 A+

R1 =96 R2 =98 R3 =97 R4 =88 R5 =93 R6 =97 R7 =91
 R8 =90 R9 =87 R10=97 R11=91 R12=69 R13=97 R14=98 R15=92
 LEVEL:OUT WHITE:ANSI_6500K

Photometric & Radiometric Parameters

Flux = 863.09 lm Eff. : 86.64 lm/W Fe = 3.1453 W

Electrical parameters

V = 24.00 V I = 0.4151 A P = 9.962 W PF = 1.000 F=0.00 Hz

TM30

