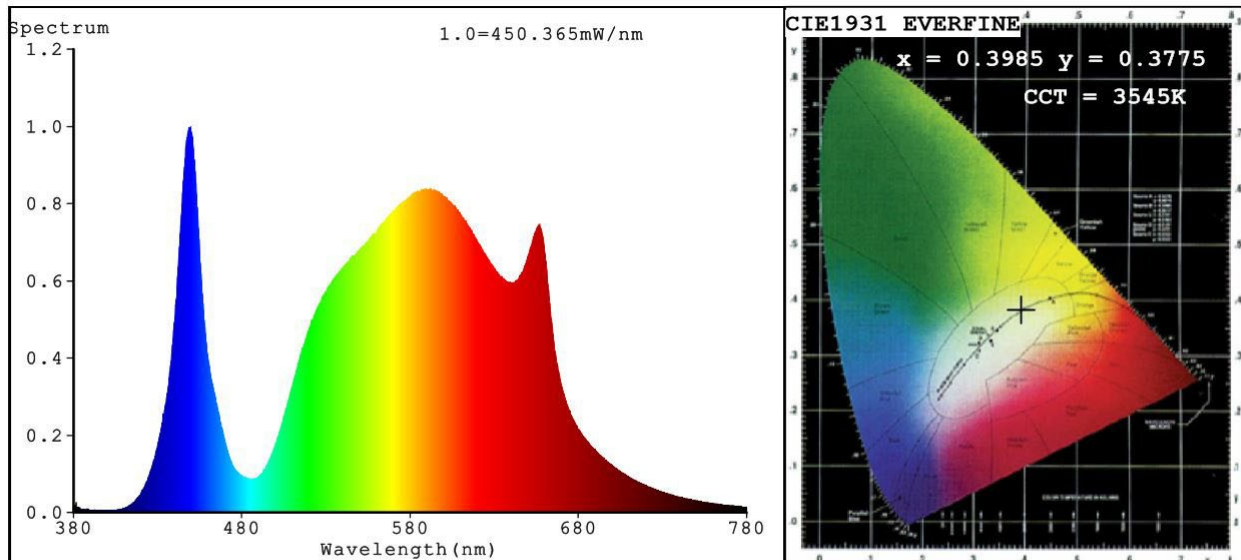




LED ST-150W テストレポート



Color Parameters:

Chromaticity Coordinate: $x=0.3985$ $y=0.3775$ / $u'=0.2367$ $v'=0.5046$
CCT=3545K (Duv=-0.0044) Dominant WL:Ld =582.9nm Purity=32.9%
Ratio:R=19.4% G=78.5% B=2.1% Peak WL:Lp=449.6nm FWHM=17.7nm
Render Index:Ra=77.6
R1 =77 R2 =83 R3 =85 R4 =76 R5 =75 R6 =73 R7 =85
R8 =67 R9 =15 R10=57 R11=72 R12=47 R13=77 R14=91 R15=75

Photo Parameters:

Flux = 21010 lm Eff. : 139.06 lm/W Fe = 65.21 W
Photosynthetic:PPF:301.3umol/m²/s PAR WATT:63427mW/m² (400-700nm)

Electrical parameters:

V = 121.60 V I = 1.248 A P = 151.1 W PF = 0.9953

LEVEL:OUT WHITE:ANSI_3500K

Status: Integral T = 51 ms Ip = 50746 (77%)

Tester:Vincent
Temperature:25.3Deg

Date:2019-01-07
Humidity:65.0%

