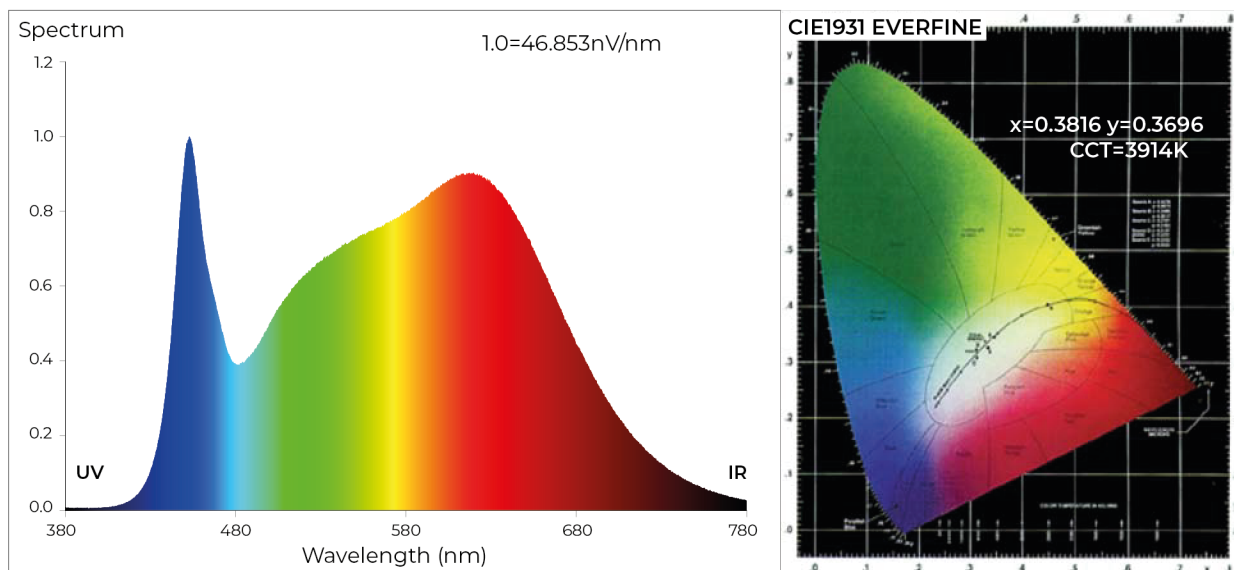


Spectrum Test Report



Color Parameters

Chromaticity Coordinate: $x=0.3816$ $y=0.3696$ / $u'=0.2287$ $v'=0.4986$
 CCT=3914K(Duv=-0.0037) Dominant WL:Ld =581.6nm Purity=25.4%
 Ratio:R=20.6% G=74.9% B=4.4% Peak WL:Lp=452.9nm FWHM=28.3nm
 Render Index: Ra=95.2
 R1=97 R2=99 R3=98 R4=95 R5=96 R6=95 R7=94
 R8=90 R9=77 R10=95 R11=95 R12=76 R13=98 R14=98 R15=96

Photo Parameters

Flux=2495lm Eff.: 86.37lm/W Fe=8.733W

Electrical Parameters

V=23.999V I=1.204A P=28.89W PF=1000
 Level: Out White: ANSI_4000K
 Status: Integral T=250ms Ip=40184 (61%)

Test

Temperature: 25.0 Deg
 Humidity: 65.0%
 Date: 2018-11-05 10:54:58
 Apparatus: Everfine Haas 1200

