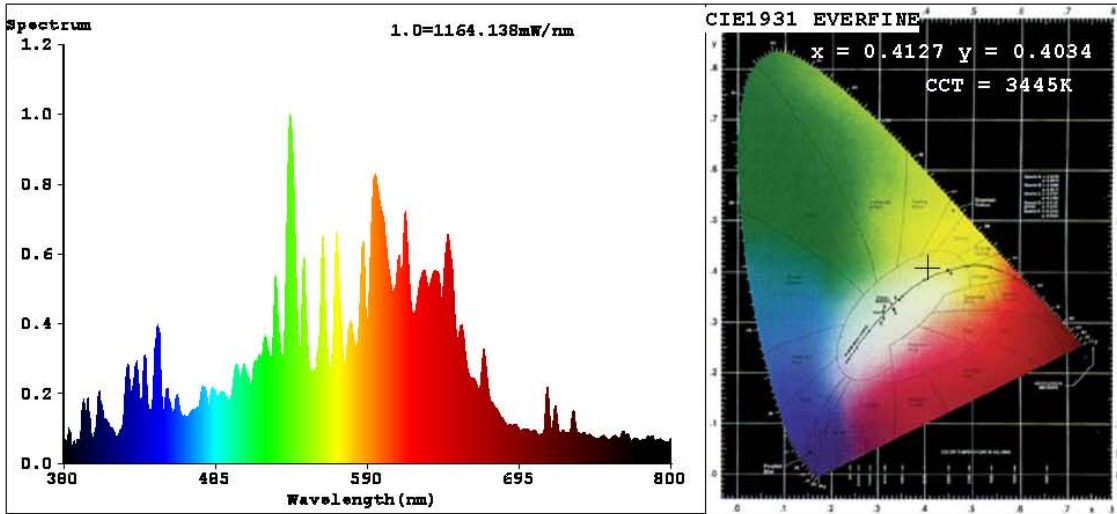


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate:  $x=0.4127$   $y=0.4034$   $u'=0.2353$   $v'=0.5175$   
 CCT=3445K(Duv=0.0039) Dominant WL:Ld =579.6nm Purity=45.0%  
 Ratio:R=21.4% G=75.7% B=3.0% Peak WL:Lp=536.3nm FWHM=7.7nm  
 Render Index:Ra=90.5  
 R1 =94 R2 =93 R3 =87 R4 =94 R5 =92 R6 =91 R7 =93  
 R8 =80 R9 =45 R10=78 R11=95 R12=79 R13=94 R14=91 R15=87

Photo Parameters:

Flux = 37728 lm Eff. : 119.39 lm/W Fe = 128.7 W  
 Photosynthetic:PPF:551.86umol/s PAR WATT:1.1646e+005mW(400-700nm)

Electrical parameters:

V = 103.30 V I = 3.603 A P = 316.0 W PF = 0.8480

Status: Integral T = 20 ms Ip = 30515 (47%)

Model:MPC315W/U/T12/UVS/PS930  
 Tester:YANG  
 Temperature:25.3Deg

:1315002-1  
 Date:2015-08-19 10:38  
 Humidity:65.0%  
 Remarks: