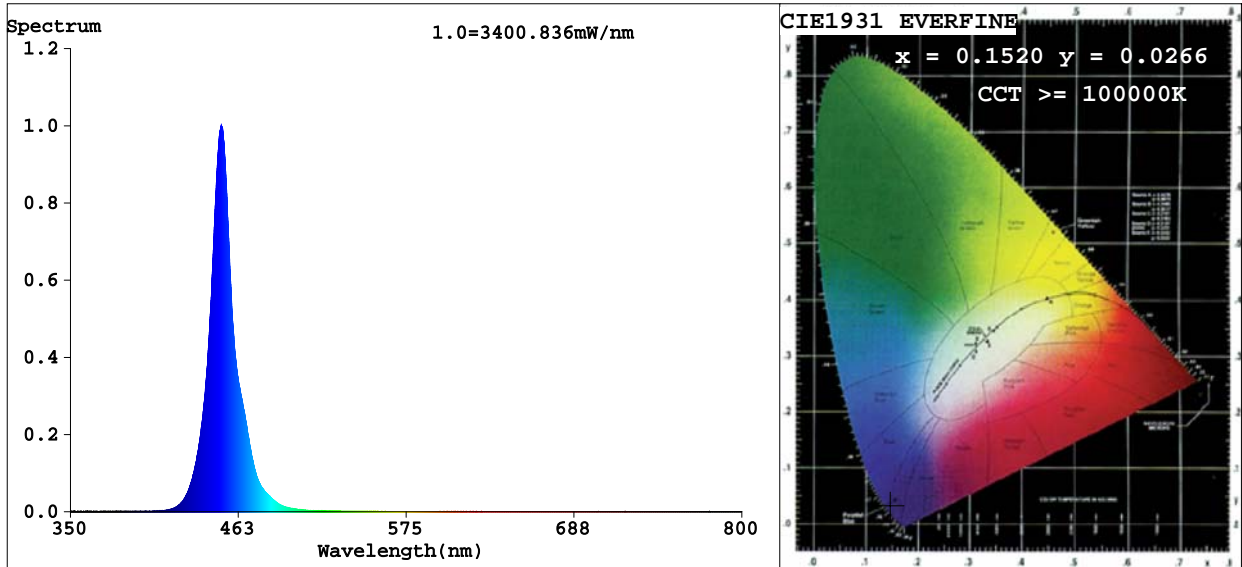


**Spectrum Test Report B110**



**Color Parameters:**

Chromaticity Coordinate:  $x=0.1520$   $y=0.0266$  /  $u'=0.2016$   $v'=0.0795$   
 CCT=100000K(Duv=-0.2140) Dominant WL:Ld =455.7nm WL:Lc = --nm Purity=99.0%  
 Ratio:R=0.3% G=7.3% B=92.4% Peak WL:Lp=451.2nm FWHM=15.0nm  
 Render Index:Ra=0.1 AvgR=0.0

R1 =0      R2 =0      R3 =0      R4 =0      R5 =1      R6 =0      R7 =0  
 R8 =0      R9 =0      R10=0      R11=0      R12=0      R13=0      R14=0      R15=0

**Photo Parameters:**

Flux = 2489 lm    Eff. : 0.00 lm/W    Fe = 69.25 W  
 Photosynthetic:PPF:261.72umol/s PAR WATT:69120mW(400-700nm)

**Electrical parameters:**

V = 0 V      I = 0 A      P = 0 W PF = 0  
 LEVEL:OUT      WHITE:OUT

Status: Integral T = 35 ms Ip = 46849 (71%)

Model:B110      Number:1459  
 Tester:LRS      Date:2020-08-13 20:03:08  
 Temperature:27.3Deg      Humidity:65.0%  
 Manufacturer:yf V2.0.157      Remarks:1.0