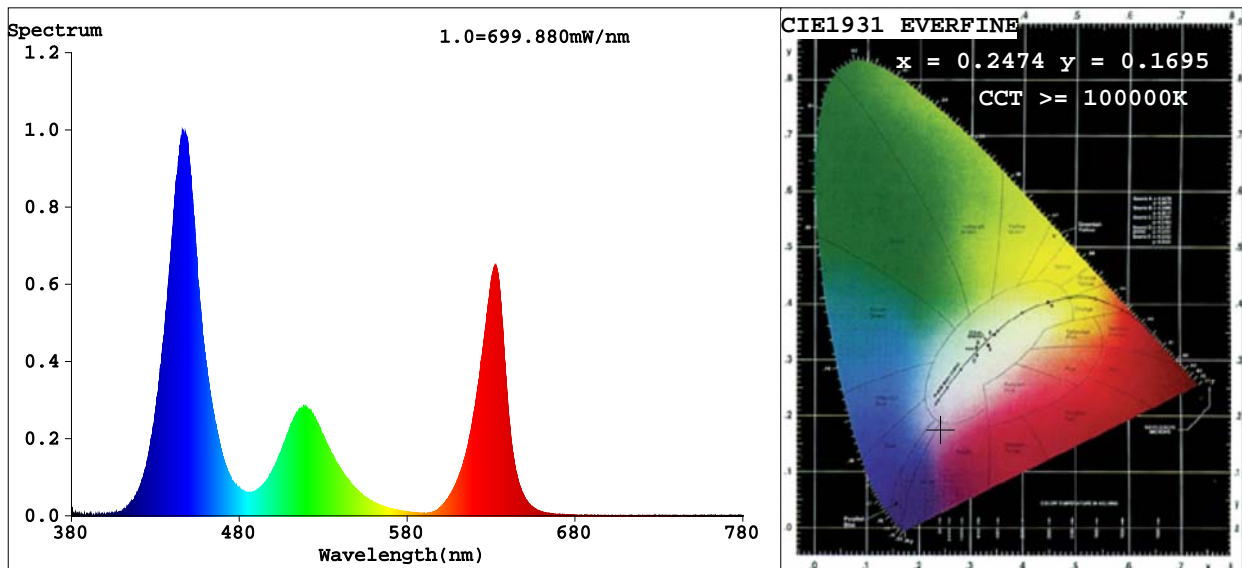


## Spectrum Test Report

**Color Parameters:**

Chromaticity Coordinate: $x=0.2474$   $y=0.1695$ / $u'=0.2180$   $v'=0.3361$

$CCT=100000K$ ( $Duv=-0.0561$ ) Dominant WL: $Ld = 440.3nm$  Purity= $50.8\%$

Ratio: $R=29.6\%$   $G=60.1\%$   $B=10.2\%$  Peak WL: $Lp=446.1nm$  FWHM= $22.0nm$

Render Index: $Ra=25.8$

R1 =0      R2 =38      R3 =66      R4 =0      R5 =5      R6 =39      R7 =58

R8 =0      R9 =0      R10=0      R11=0      R12=41      R13=0      R14=71      R15=0

**Photo Parameters:**

Flux = 6086 lm    Eff. : 31.24 lm/W    Fe = 35.96 W

**Electrical parameters:**

V = 229.74 V      I = 0.8856 A      P = 194.8 W PF = 0.9574

LEVEL:OUT

WHITE:OUT

Status: Integral T = 238 ms    Ip = 41260 (63%)

Model:1139-SEF-200RGB  
Tester:Steven  
Temperature:25.3Deg  
Manufacturer:

Number:  
Date:2018-12-28  
Humidity:65.0%  
Remarks:---