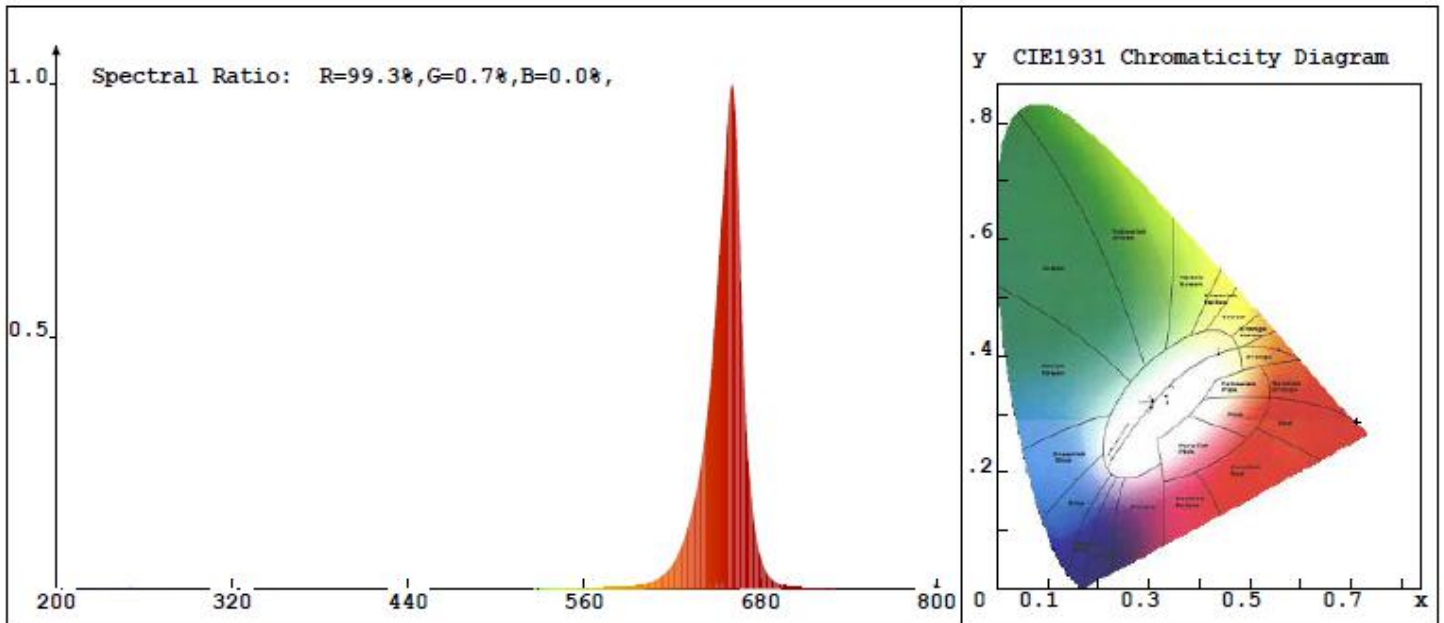


# Spectrum Test Report



## Chroma Parameters

Chro.Coord.:x=0.7120 y=0.2873 u=0.5669 v=0.3432 duv=-0.0014

CCT: 1523K Dominant Wave.:633.8nm Purity:99.8%

Flux RGB Ratio:R=94.7%,G=5.2%,B=0.0% Peak Wave:661.0nm Half Width:20.0nm

Rendering Index:Ra= 32.7

R1 =-7	R2 =50	R3 =72	R4 =19	R5 =30	R6 =25	R7 =62	R8 =11
R9 =-157	R10=41	R11=-11	R12=12	R13=2	R14=76	R15=6	

## Photo Parameters

Flux:529.45lm Effi.:15.9lm/W Radiant:7610.1mW

## Ele. Parameters

Voltage:U=120.600V

Current:I=0.2920A

Power:P=33.39W

Power Factor:PF=0.946

## Instrument state

Instrument Type:Hopoo HPS2000

Integral Time: 13.738ms

VPeak: 57017

Instrument ID: 201511012

Scan Range: 200-800nm

VDark: 5483