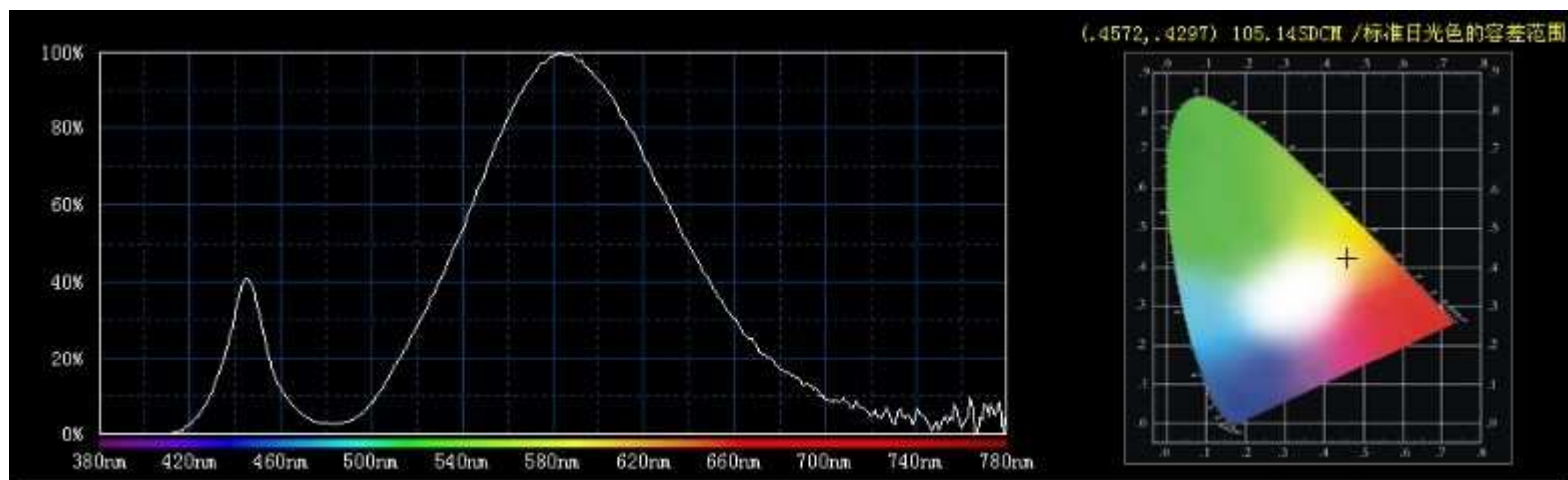




Test date: 2011-10-19

Test time: 21:41:13

Ambient Temperature: 25.0°C

Dominant Wavelength λ_d : 581.2 nm

Peak Wavelength λ_p : 584.9 nm

Peak Bandwidth $\Delta\lambda$: 102.7 nm

Color Rendering Index Ra: 58.98

Humidity: 15.0%

Color Coordinate (x, y): (.4572,.4297)

Color Coordinate (u', v'): (.2525,.5340)

Color Purity Pe: 0.663

Color Temperature: 2884 K

Luminous Flux Φ : 1108.33 lm

Electric Power EP: 9.731 W

Optical Efficiency: 113.89 lm/W

Forward Current IF: 1050.00 mA

Forward Voltage VF: 9.27 V

Reverse Leakage IR: 0.00 uA