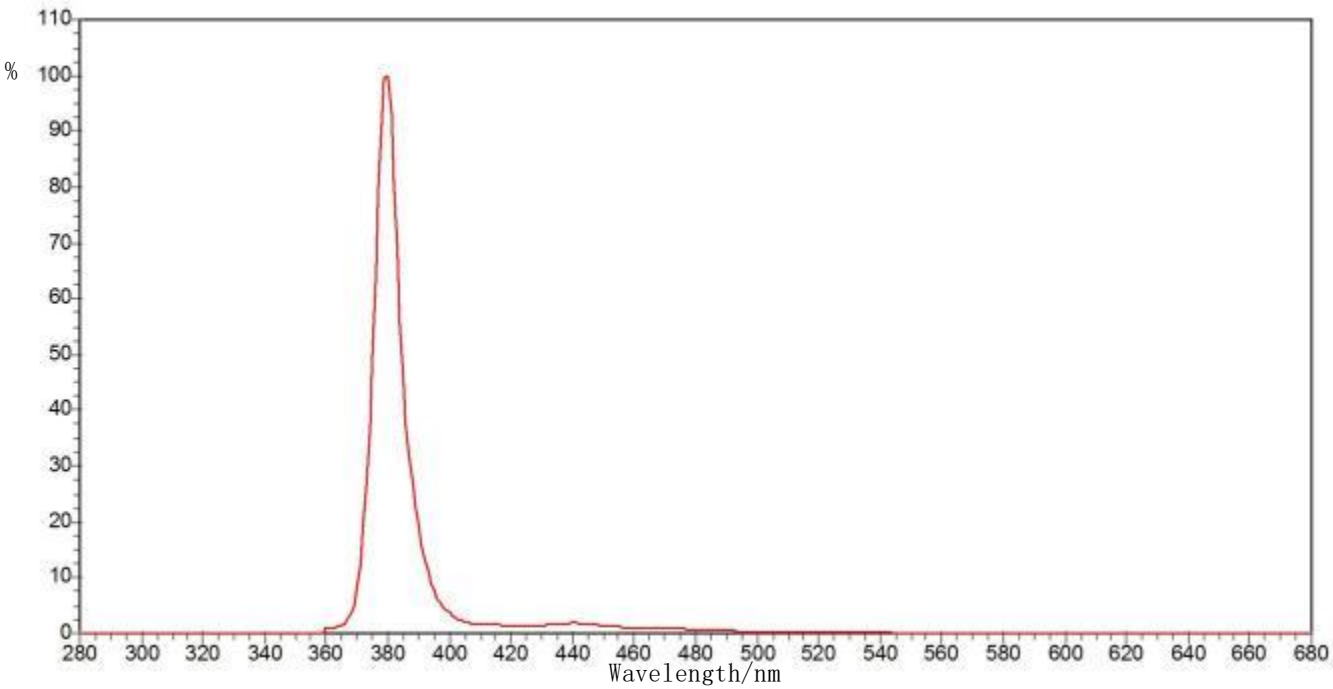
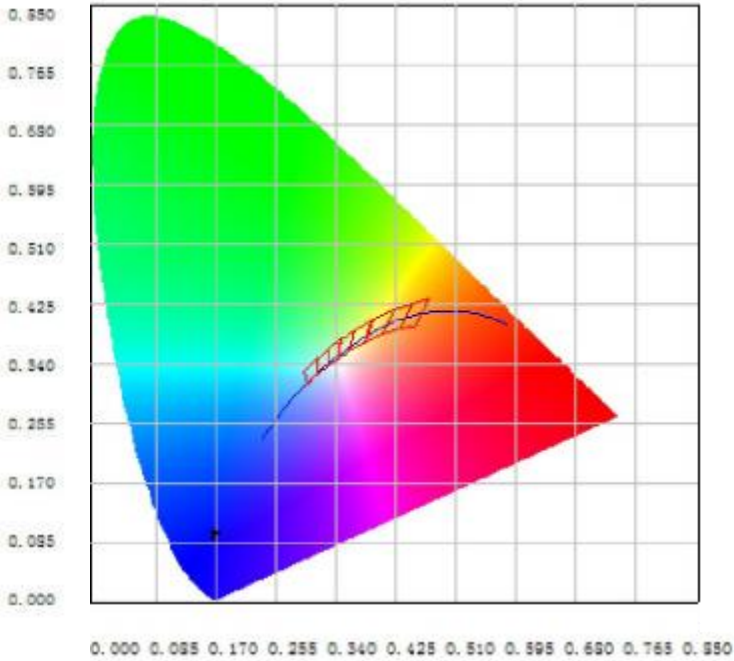




Spectral aprameters

x: 0.1731 y: 0.0999
u: 0.1797 v: 0.1556
Dominant wavelength: 465.9 nm
Peak wavelength : 369.5 nm
Half wave width: 9.6 nm
Color purity: 80.252
Corrtlated color temperature: 100000 K
Rendering index: 36.9
SDCM: 144.74 DUV: -0.1115
Color ratio: R%: 9.9 G%: 2.1 B%: 88.0
Kred 4.27% Kgreen 65.57% Kblue 30.16%
R1: 54.5 R2: 63.8 R3: -6.8
R4: 11.3 R5: 58.9 R6: 48.4
R7: 40.7 R8: 24.4 R9: -87.5
R10: 2.2 R11: -1.8 R12: 0.0
R13: 68.8 R14: 39.9 R15: 64.0
Rf: 0.0 Rg: 0.0



Spectral aprameters

Luninous flux: 0.268 lm Optical efficiency: 1.333 lm/w Optical power: 43.85 mw
Test current : 60.0 mA Forward voltage: 3.35 V Power: 0.201 w

Produnct Model:	2835	Product nunumber:	001
Tester :	Admin	Test date:	2025.03.13
Temperature:	25(°C)	Humidity:	(%)
Manufacturer:		Testing agency:	1