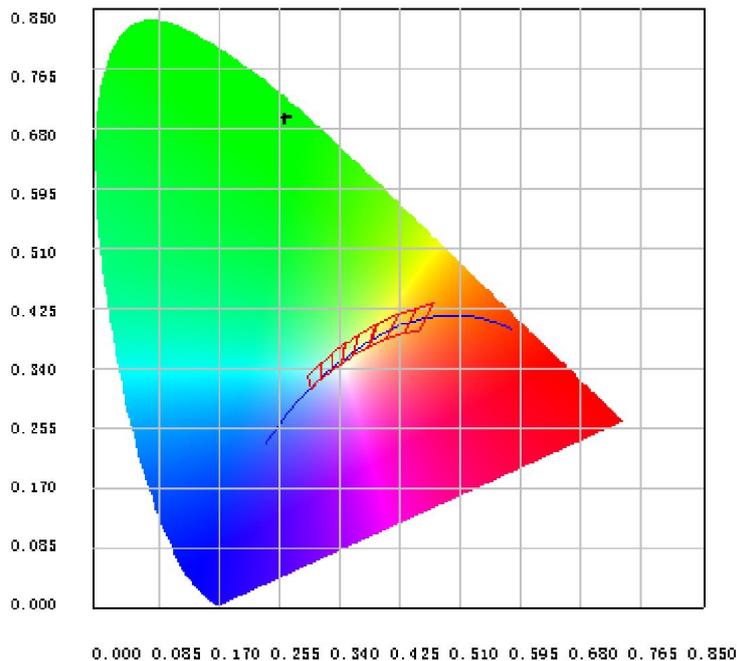


Spectrum Parameters

x: 0.2676      y: 0.6988  
 u: 0.0986      v: 0.3864  
 WD: 544.5 nm    WP: 536.8 nm  
 HW: 33.1 nm    Purity: 92.783  
 CCT: 6412 K    Ra: -23.7  
 SDCM: 271.71    DUV: 0.1270  
 Ratio: R%: 1.3    G%: 97.1    B%: 1.6  
 Kred 0.48%    Kgreen 98.94%    Kblue 0.58%  
 R1: -32.4    R2: -4.5    R3: -18.7  
 R4: -64.9    R5: -10.6    R6: -11.0  
 R7: -7.5    R8: -39.8    R9: -366.1  
 R10: -103.2    R11: -99.2    R12: -36.6  
 R13: -32.9    R14: 39.1    R15: -36.0

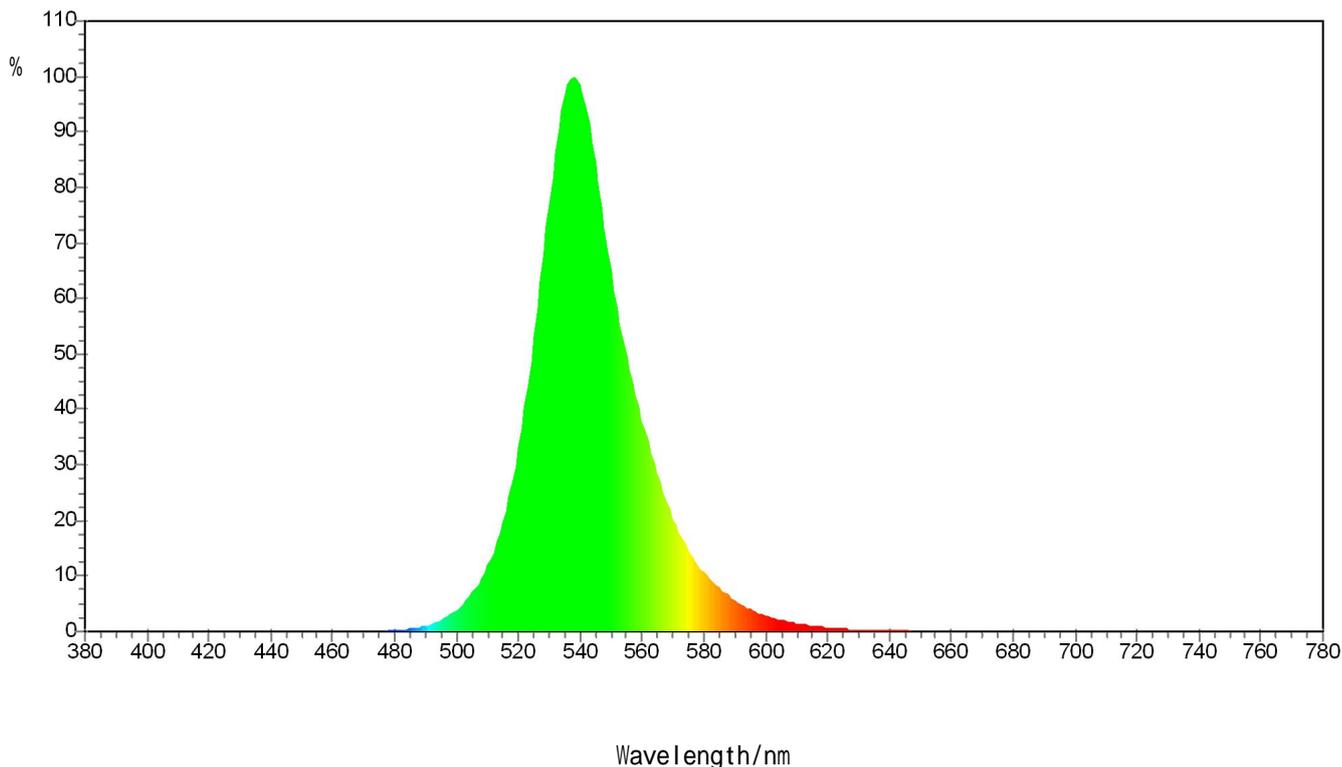


Electrical parameters

Flux: 209.950 lm      E: 89.531 lm/w      P: 235.71 mw  
 I: 700.0 mA    V: 3.35 V    P: 2.345 w    PF:

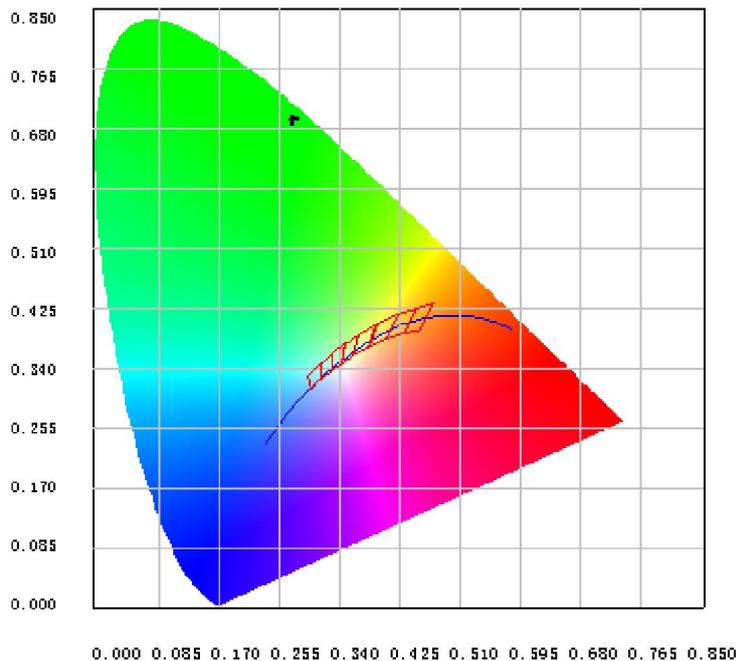
Memo:

Product Mode: 1	Item No: 1
Tester: Y	Date: 2025-04-16 15:49
Temperature: 24 ( )	Humidity: 60 (%)
Manufacturer: ZVISION	organization: 杭州中为光电



Spectrum Parameters

x: 0.2777      y: 0.6965  
 u: 0.1028      v: 0.3868  
 WD: 546.2 nm    WP: 538.1 nm  
 HW: 30.6 nm    Purity: 94.755  
 CCT: 6273 K    Ra: -29.0  
 SDCM : 263.43    DUV : 0.1240  
 Ratio: R%: 1.3    G%: 97.8    B%: 0.9  
 Kred 0.48%    Kgreen 99.20%    Kblue 0.32%  
 R1: -33.3    R2: -8.7    R3: -30.3  
 R4: -69.6    R5: -11.7    R6: -17.0  
 R7: -16.2    R8: -44.9    R9: -369.3  
 R10: -115.4    R11: -104.7    R12: -47.3  
 R13: -34.1    R14: 32.1    R15: -36.9



Electrical parameters

Flux: 121.034 lm      E: 126.605 lm/w      P: 139.51 mw  
 I: 350.0 mA    V: 2.73 V    P: 0.956 w    PF:

Memo:

Product Mode: 1

Item No: 2

Tester: Y

Date: 2025-04-16 15:49

Temperature: 24 ( )

Humidity: 60 (%)

Manufacturer: ZVISION

organization: 杭州中为光电