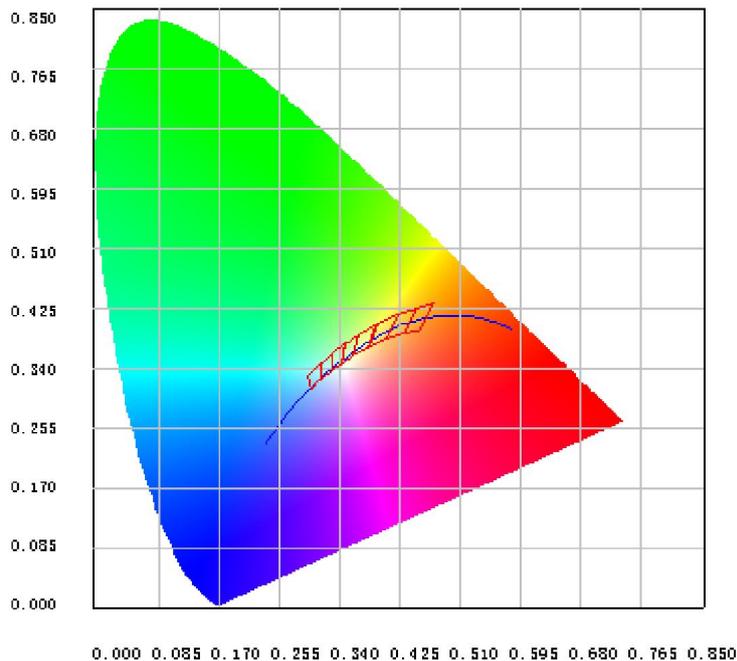


Spectrum Parameters

x: 0.0000      y: 0.0000  
 u: 1.0000      v: 1.0000  
 WD: 477.0 nm    WP: 809.2 nm  
 HW: 29.7 nm    Purity: 100.000  
 CCT: 1001 K    Ra: -66040.7  
 SDCM : 225.78    DUV : -0.3028  
 Ratio: R%: 99.7    G%: 0.1    B%: 0.2  
 Kred 25.54%    Kgreen 67.28%    Kblue 7.19%  
 R1: -22264    R2: -34637    R3: -8486.  
 R4: -5160.    R5: -2929.    R6: -1947.  
 R7: -19441    R8: -25848    R9: -24621  
 R10: -16341    R11: -12116    R12: -1633.  
 R13: -49554    R14: -10553    R15: -22941



Electrical parameters

Flux: 0.438 lm      E: 0.342 lm/w      P: 361.58 mw  
 I: 700.0 mA    V: 1.83 V    P: 1.281 w    PF:  
 Ir: 0.1 uA

Memo:

Product Mode: 1	Item No: 5
Tester: Y	Date: 2025-04-09 16:31
Temperature: 24 ( )	Humidity: 60 (%)
Manufacturer: ZVISION	organization: 杭州中为光电