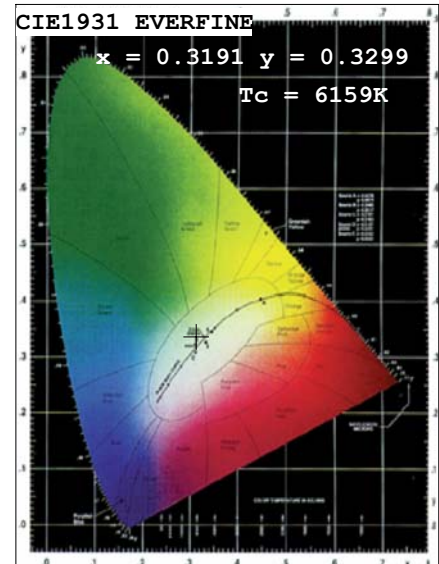
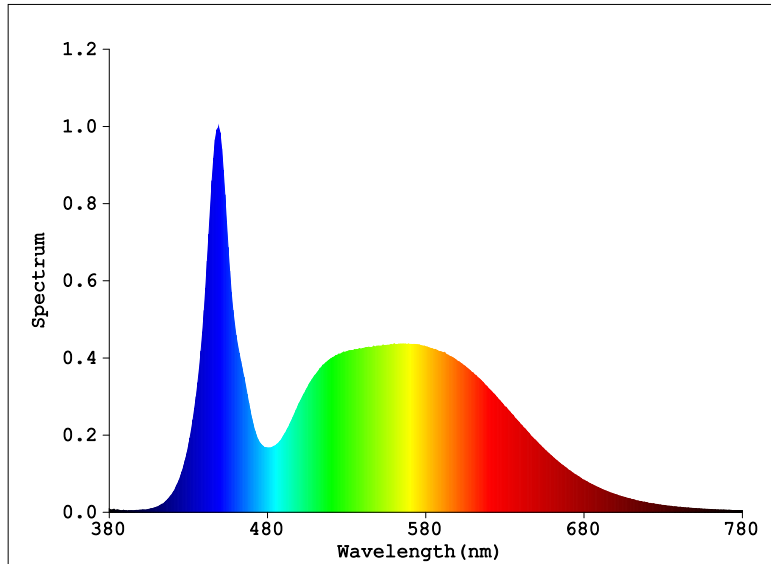


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3191$ $y=0.3299$ $u'=0.2020$ $v'=0.4698$ $duv=4.547e-004$

$T_c=6159K$ Dominant WL: $L_d=488.6nm$ Purity=5.0%

Ratio: R=14.0% G=81.2% B=4.8% Peak WL: $L_p=448.7nm$ HWL: 19.1nm

Render Index: $R_a=82.3$ $AvgR=75.3$ CRI=75.1 $K_{red}=8.77\%$

R1 =82 R2 =85 R3 =86 R4 =84 R5 =83 R6 =79 R7 =87

R8 =72 R9 =12 R10=64 R11=84 R12=58 R13=82 R14=92 R15=78

Photo Parameters:

Flux = 188.3 lm Eff. : 94.91 lm/W $F_e = 608.6$ mW

Electrical parameters:

$V_F = 11.99$ V $I_F = 165.3$ mA $P = 1984$ mW

LEVEL: *1* [OUT] WHITE: ANSI_6500K

Status: $T=58.00ms$ $I_p=33307$ (51%) [HAAS2000_V1_USB] V2.00.254

Model: AV0143CBET-E
Tester: Lijun Mu
Temperature: 25Deg
Manufactory: BV Quality

Number: W62 RW24123249
Date: 2024-12-18 17-06
Humidity: 43%
Remarks: 1PCS

System: WY + HAAS2000_V1_USB