

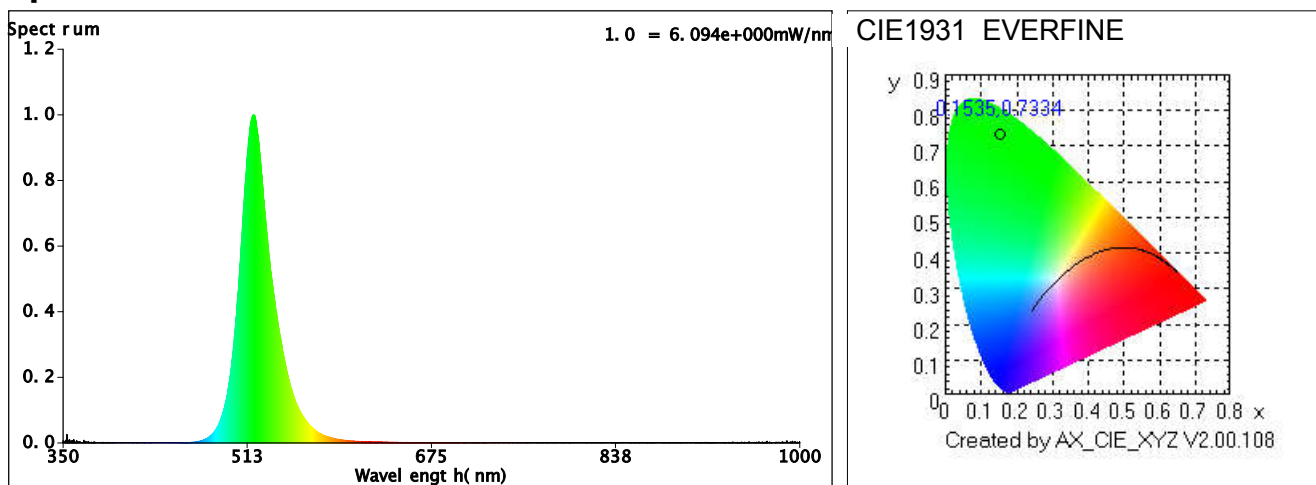
Spectrum Test Report

Sample	:		Date	:	2024-05-05
Specification	:	L015-006 G	Sam. Status	:	112MM
Sample No.	:	10604-0082-00	Instrument	:	HAAS-2000(EVERFINE)
Manufacturer	:	Zedfy GmbH	Test by	:	LEIXIAOLAN

Test Condition

Temperature	:	25.3 °C	RH	:	65.0%
WL Range	:	350nm-1000nm	IP	:	49230 (75%)
Test Mode	:	Accuracy Test	T	:	753 ms
			Sensitivity	:	High

Spectrum



Colorimetric Parameters

Chromaticity Coordinate: $x = 0.1535$ $y = 0.7334$ / $u' = 0.0534$ $v' = 0.5743$ ($duv=1.63e-01$)

CCT= 8052K Prcp WL: $L_d=524.7nm$ Purity=81.0%

Peak WL: $L_p=519nm$ FWHM: =29.0nm Ratio:R=0.3% G=97.7% B=2.0%

Render Index: $R_a = 0.0$ TM30:Rf=1 Rg=6

R1=0 R2=0 R3=0 R4=0 R5=0 R6=0 R7=0

R8=0 R9=0 R10=0 R11=0 R12=0 R13=0 R14=34 R15=0

LEVEL:OUT

TLCI Parameters: TLCI = 2.6

Photometric & Radiometric Parameters

Flux = 101.04 lm Eff. : 42.94 lm/W Fe = 214.11 mW

EEL: 0.17055 A

EEC: 42.9 G

Electrical parameters

V = 5.000 V I = 0.4706 A P = 2.353 W PF = 1.000

Freq=0.00 Hz

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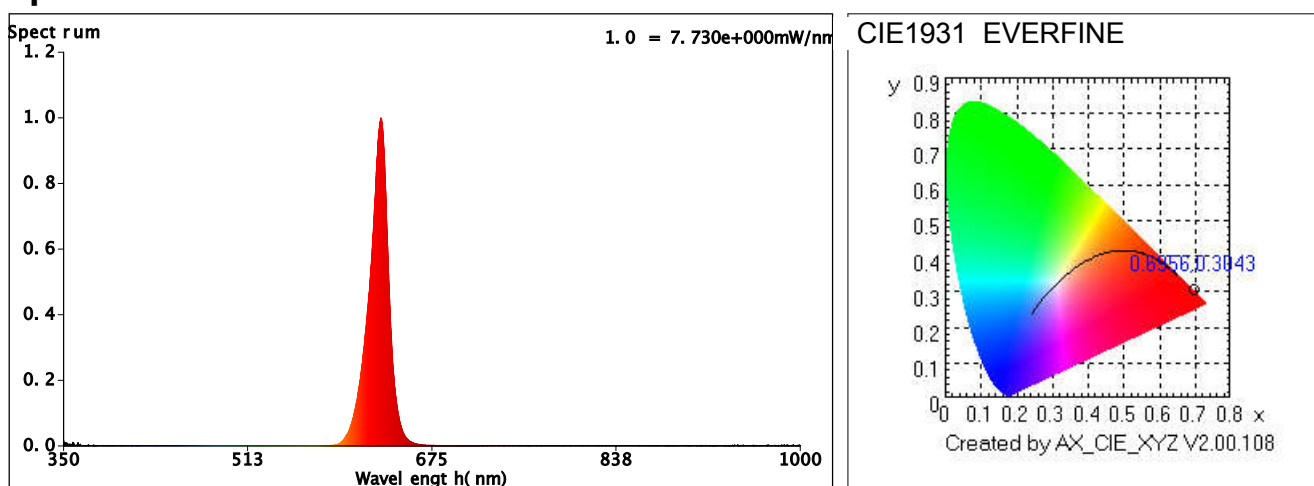
Spectrum Test Report

Sample	:		Date	:	2024-05-05
Specification	:	L015-006 R	Sam. Status	:	112MM
Sample No.	:	10604-0082-00	Instrument	:	HAAS-2000(EVERFINE)
Manufacturer	:	Zedfy GmbH	Test by	:	LEIXIAOLAN

Test Condition

Temperature	:	25.3 °C	RH	:	65.0%
WL Range	:	350nm-1000nm	IP	:	50211 (77%)
Test Mode	:	Accuracy Test	T	:	753 ms
			Sensitivity	:	High

Spectrum



Colorimetric Parameters

Chromaticity Coordinate: $x = 0.6956$ $y = 0.3043$ / $u' = 0.5289$ $v' = 0.5207$ ($duv = -8.14e-02$)

CCT= 1001K Prcp WL: $L_d = 622.1nm$ Purity=100.0%

Peak WL: $L_p = 630nm$ FWHM: =16.7nm Ratio:R=98.3% G=1.7% B=-0.0%

Render Index: $R_a = 22.7$ TM30:Rf=1 Rg=0

R1=0 R2=73 R3=26 R4=0 R5=0 R6=82 R7=0

R8=0 R9=0 R10=62 R11=0 R12=79 R13=22 R14=57 R15=0

LEVEL:OUT

TLCI Parameters: TLCI = 1.5

Photometric & Radiometric Parameters

Flux = 31.979 lm Eff. : 13.67 lm/W Fe = 155.90 mW

EEL: 0.35762 B

EEC: 13.7 G

Electrical parameters

V = 5.000 V I = 0.4680 A P = 2.340 W PF = 1.000

Freq=0.00 Hz

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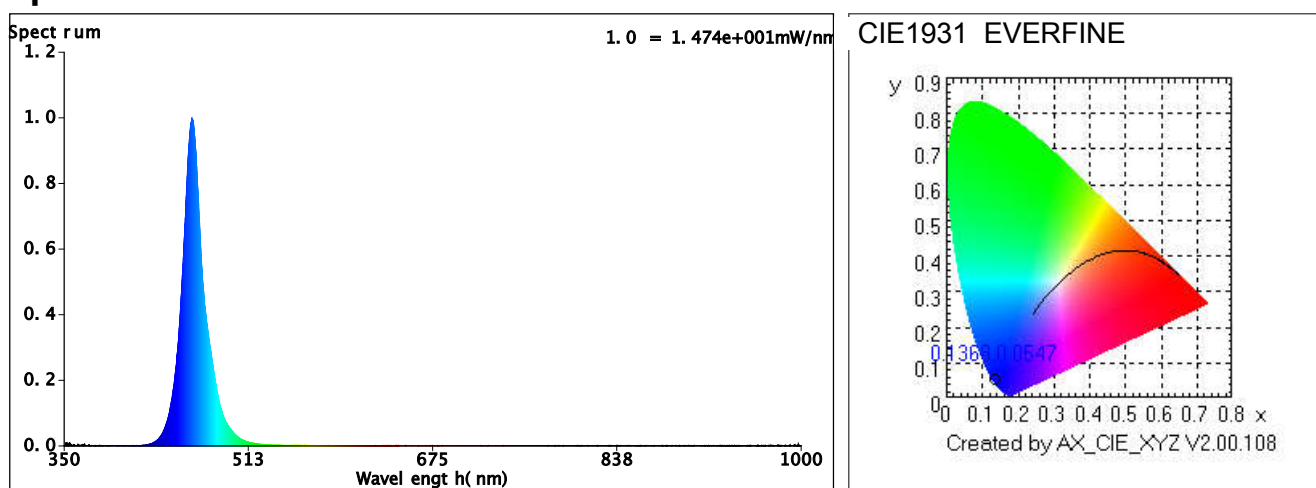
Spectrum Test Report

Sample	:		Date	:	2024-05-05
Specification	:	L015-006 B	Sam. Status	:	112MM
Sample No.	:	10604-0082-00	Instrument	:	HAAS-2000(EVERFINE)
Manufacturer	:	Zedfy GmbH	Test by	:	LEIXIAOLAN

Test Condition

Temperature	:	25.3 °C	RH	:	65.0%
WL Range	:	350nm-1000nm	IP	:	44707 (68%)
Test Mode	:	Accuracy Test	T	:	376 ms
			Sensitivity	:	High

Spectrum



Colorimetric Parameters

Chromaticity Coordinate: $x = 0.1368$ $y = 0.0547$ / $u' = 0.1617$ $v' = 0.1456$ ($duv = -1.70e-01$)

CCT>=100000K Prcp WL: Ld=467.2nm Purity=97.1%

Peak WL: Lp=463nm FWHM: =18.4nm Ratio:R=0.6% G=13.8% B=85.6%

Render Index: Ra = 0.6 TM30:Rf=0 Rg=-73

R1 =0	R2 =0	R3 =0	R4 =0	R5 =5	R6 =0	R7 =0	
R8 =0	R9 =0	R10=0	R11=0	R12=0	R13=0	R14=0	R15=1

LEVEL:OUT

TLCI Parameters: TLCI = 0.9

Photometric & Radiometric Parameters

Flux = 22.249 lm Eff. : 9.49 lm/W Fe = 351.31 mW

EEl: 0.44754 B

EEC: 9.5 G

Electrical parameters

V = 5.000 V I = 0.4691 A P = 2.346 W PF = 1.000

Freq=0.00 Hz

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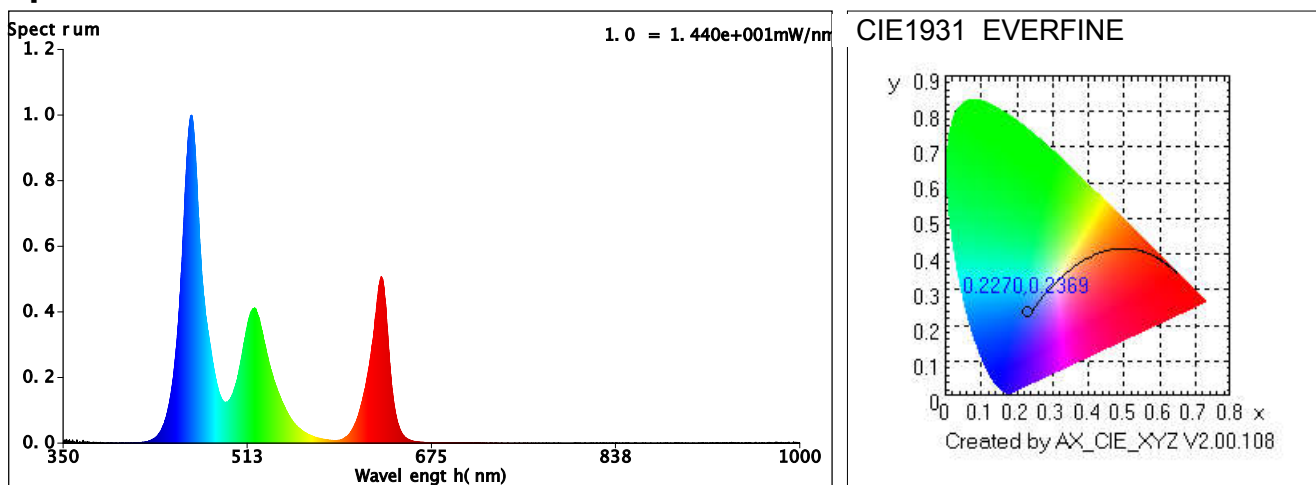
Spectrum Test Report

Sample	:		Date	:	2024-05-05
Specification	:	L015-006 Mixed	Sam. Status	:	112MM
Sample No.	:	10604-0082-00	Instrument	:	HAAS-2000(EVERFINE)
Manufacturer	:	Zedfy GmbH	Test by	:	LEIXIAOLAN

Test Condition

Temperature	:	25.3 °C	RH	:	65.0%
WL Range	:	350nm-1000nm	IP	:	43909 (67%)
Test Mode	:	Accuracy Test	T	:	376 ms
			Sensitivity	:	High

Spectrum



Colorimetric Parameters

Chromaticity Coordinate: $x = 0.2270$ $y = 0.2369$ / $u' = 0.1685$ $v' = 0.3956$ ($duv = -1.23e-02$)

CCT>=100000K Prcp WL: Ld=478.7nm Purity=44.9%

Peak WL: Lp=463nm FWHM: =18.7nm Ratio:R=19.7% G=66.4% B=14.0%

Render Index: Ra = 55.3 TM30:Rf=52 Rg=111

R1 =43 R2 =61 R3 =72 R4 =66 R5 =65 R6 =61 R7 =59

R8 =15 R9 =0 R10=7 R11=58 R12=62 R13=42 R14=80 R15=22

LEVEL:OUT

TLCI Parameters: TLCI = 17.6

Photometric & Radiometric Parameters

Flux = 150.20 lm Eff. : 25.06 lm/W Fe = 701.61 mW

EEl: 0.33027 B

EEC: 25.1 G

Electrical parameters

V = 5.000 V I = 1.199 A P = 5.993 W PF = 1.000

Freq=0.00 Hz

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