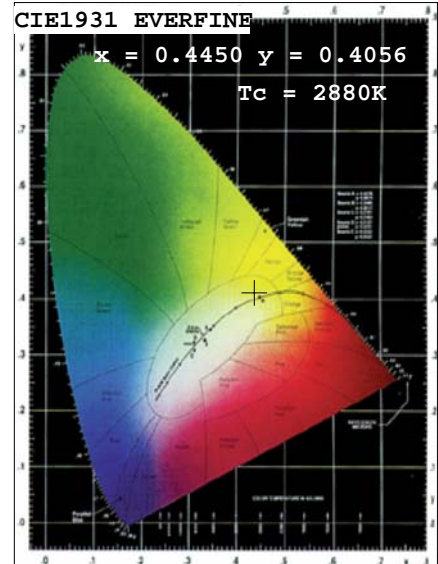
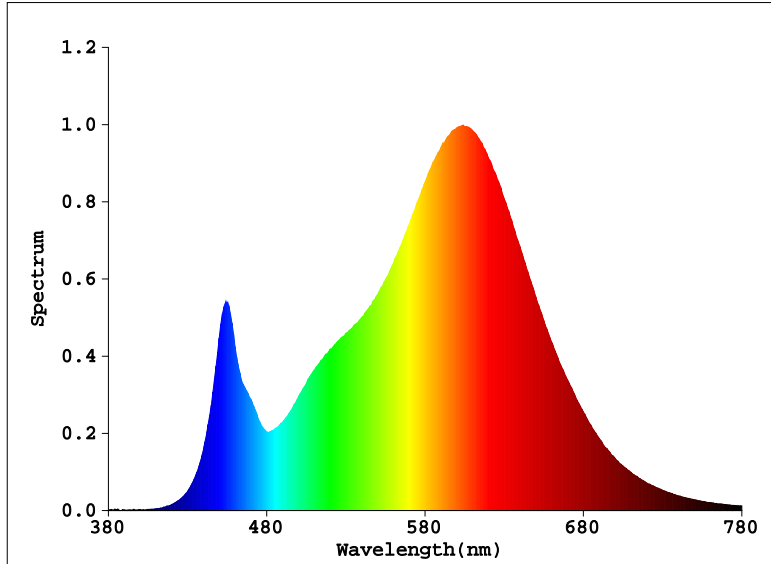


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4450$ $y=0.4056$ / $u'=0.2551$ $v'=0.5232$ $duv=-1.986e-003$
 Tc=2880K Dominant WL:Ld=583.5nm Purity=55.3%
 Ratio:R=25.4% G=72.1% B=2.5% Peak WL:Lp=602.7nm HWL:114.5nm
 Render Index:Ra=81.5 [暖白]
 R1 =81 R2 =93 R3 =93 R4 =78 R5 =81 R6 =91 R7 =80
 R8 =55 R9 =2 R10=83 R11=78 R12=73 R13=84 R14=97 R15=73

Photo Parameters:

$e=1.795e-002$ umol/s blue ratio=7.28 fluo. eff.=1.720e-002

Flux = 24.20 lm Eff. : 127.97 lm/W Fe = 36.98 mW

Electrical parameters:

VF = 3.157 V IF = 59.90 mA P = 189.1 mW Ch1

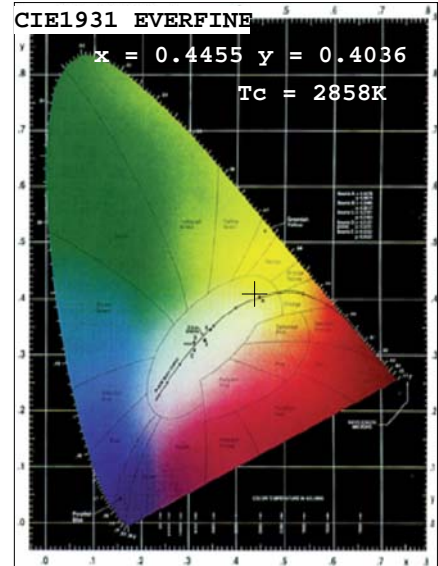
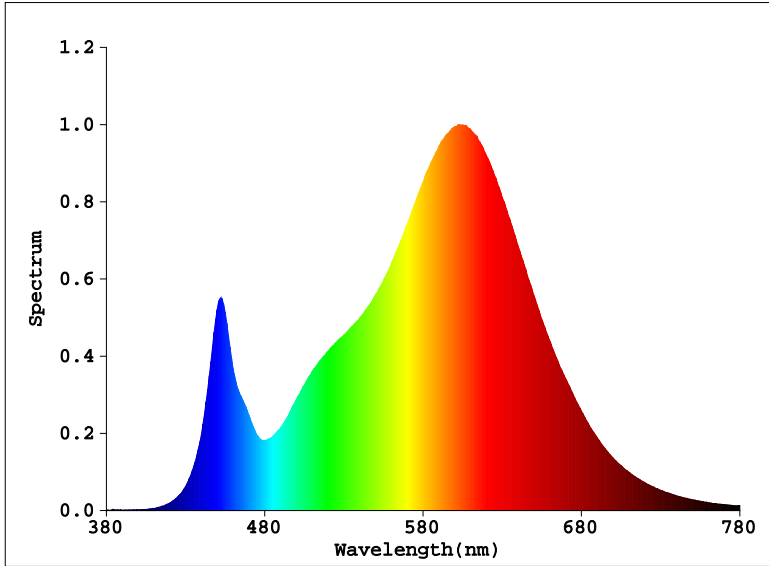
LEVEL:528 WHITE:OUT

Status: T=130.00ms Ip=26538 (40%) [HAAS2000_V1_USB] V2.00.167

Model:2835
 Tester:
 Temperature:25.3Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:N 28218
 Date:2018-05-21
 Humidity:65.0%
 Remarks:0

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4455$ $y=0.4036$ / $u'=0.2563$ $v'=0.5225$ $duv=-2.834e-003$
 Tc=2858K Dominant WL:Ld=583.9nm Purity=54.8%
 Ratio:R=25.6% G=72.1% B=2.3% Peak WL:Lp=602.8nm HWL:114.5nm
 Render Index:Ra=81.3 [暖白]
 R1 =80 R2 =92 R3 =94 R4 =78 R5 =81 R6 =90 R7 =80
 R8 =55 R9 =2 R10=82 R11=78 R12=74 R13=83 R14=97 R15=73

Photo Parameters:

$e=1.777e-002$ umol/s blue ratio=7.3 fluo. eff.= $1.715e-002$
 Flux = 23.88 lm Eff. : 127.23 lm/W Fe = 36.60 mW

Electrical parameters:

VF = 3.134 V IF = 59.90 mA P = 187.7 mW Ch1
 LEVEL:528 WHITE:OUT

Status: T=251.00ms Ip=50146 (77%) [HAAS2000_V1_USB] V2.00.167

Model:2835
 Tester:
 Temperature:25.3Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:N 28219
 Date:2018-05-21
 Humidity:65.0%
 Remarks:0