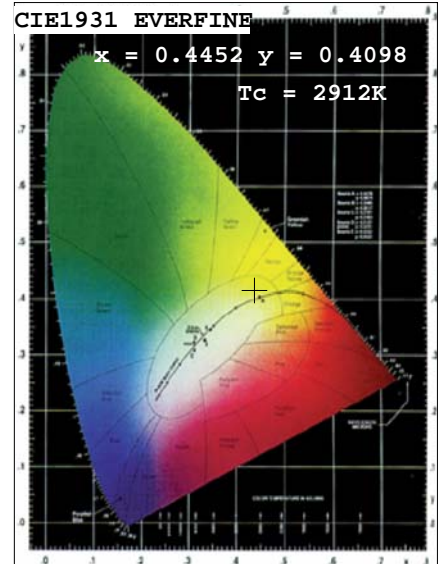
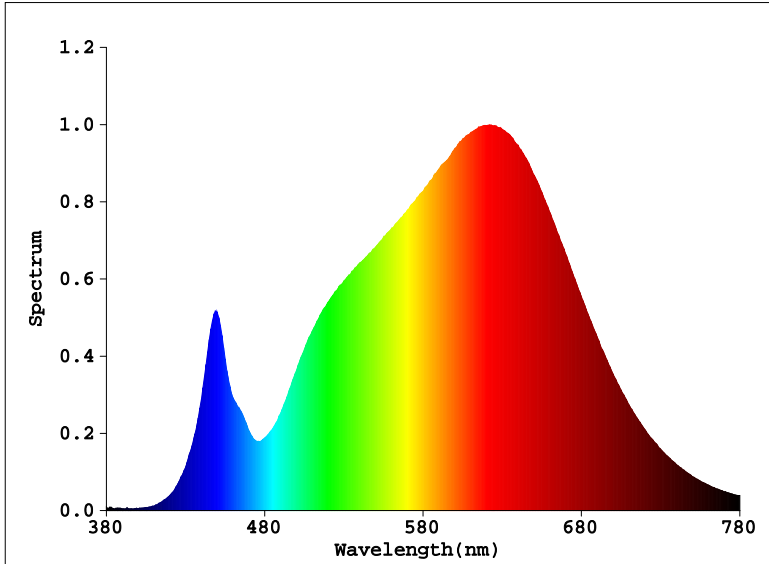


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4452$ $y=0.4098$ $u'=0.2534$ $v'=0.5248$ $duv=1.640e-003$
 Tc=2912K Dominant WL:Ld=582.8nm Purity=56.6%
 Ratio:R=25.2% G=72.6% B=2.2% Peak WL:Lp=622.2nm HWL:170.7nm
 Render Index:Ra=90.6 [暖白同1]
 R1 =91 R2 =93 R3 =94 R4 =92 R5 =90 R6 =91 R7 =93
 R8 =82 R9 =57 R10=83 R11=92 R12=76 R13=91 R14=96 R15=87

Photo Parameters:

$e=9.097e-003$ umol/s blue ratio=9.05 fluo. eff.=2.666e-002

Flux = 5.689 lm Eff. : 91.81 lm/W Fe = 18.34 mW

Electrical parameters:

VF = 3.098 V IF = 20.00 mA P = 61.97 mW Ch1

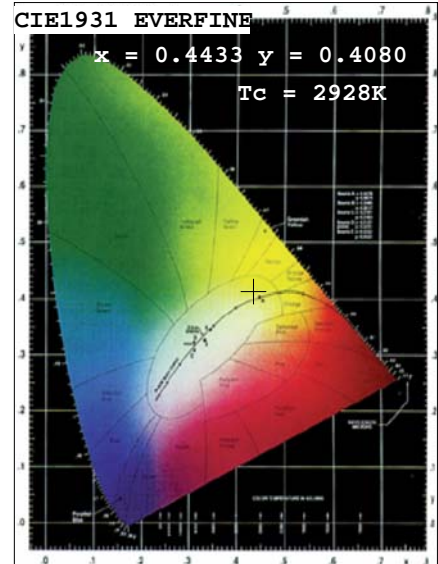
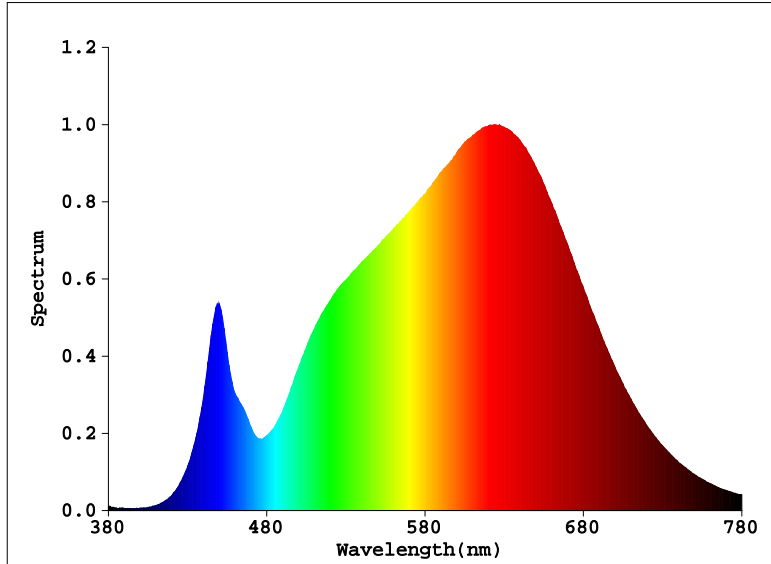
LEVEL:Class3 WHITE:ANSI_3000K

Status: T=568.00ms Ip=39359 (60%) [HAAS2000_V1_USB] V2.00.220

Model:3528
 Tester:
 Temperature:25Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:4
 Date:2018-05-20 10-37
 Humidity:45%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4433$ $y=0.4080$ / $u'=0.2530$ $v'=0.5239$ $duv=1.199e-003$
 Tc=2928K Dominant WL:Ld=582.9nm Purity=55.5%
 Ratio:R=25.2% G=72.6% B=2.2% Peak WL:Lp=623.5nm HWL:173.3nm
 Render Index:Ra=91.4 [暖白同1]
 R1 =92 R2 =93 R3 =94 R4 =93 R5 =91 R6 =91 R7 =94
 R8 =84 R9 =61 R10=84 R11=93 R12=77 R13=92 R14=96 R15=89

Photo Parameters:

$e=9.104e-003$ umol/s blue ratio=8.88 fluo. eff.= $2.664e-002$

Flux = 5.617 lm Eff. : 90.75 lm/W Fe = 18.34 mW

Electrical parameters:

VF = 3.095 V IF = 20.00 mA P = 61.90 mW Ch1

LEVEL:Class3 WHITE:ANSI_3000K

Status: T=798.00ms Ip=53970 (82%) [HAAS2000_V1_USB] V2.00.220

Model:3528
 Tester:
 Temperature:25Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:5
 Date:2018-05-20 10-37
 Humidity:45%
 Remarks: