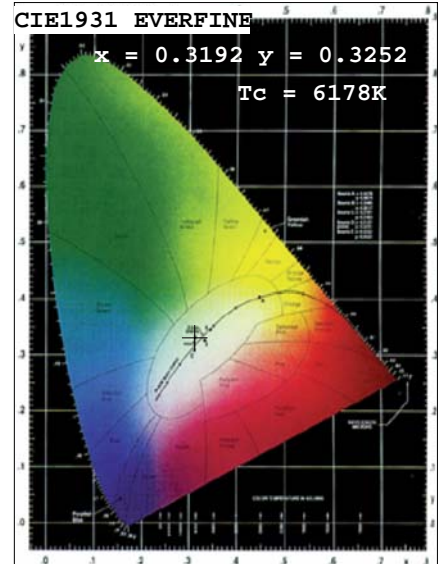
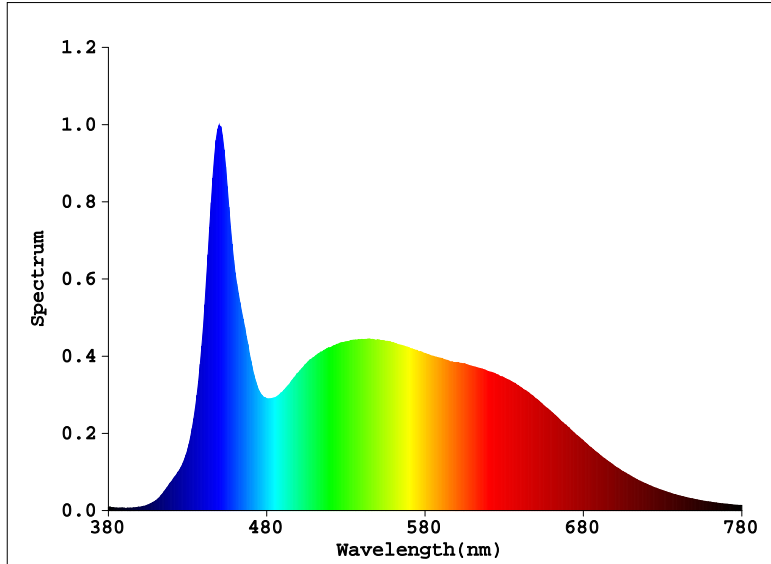


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3192$ $y=0.3252$ $u'=0.2038$ $v'=0.4672$ $duv=-1.521e-003$
 Tc=6178K Dominant WL:Ld=483.9nm Purity=5.5%
 Ratio:R=16.3% G=77.9% B=5.8% Peak WL:Lp=450.2nm HWL:24.4nm
 Render Index:Ra=93.3 [正白同1]
 R1 =95 R2 =94 R3 =91 R4 =95 R5 =94 R6 =89 R7 =96
 R8 =93 R9 =78 R10=85 R11=94 R12=70 R13=95 R14=95 R15=96

Photo Parameters:

$e=2.507e-002$ umol/s blue ratio=2.38 fluo. eff.= $2.057e-002$

Flux = 17.09 lm Eff. : 91.27 lm/W Fe = 54.67 mW

Electrical parameters:

VF = 3.122 V IF = 60.00 mA P = 187.3 mW Ch1

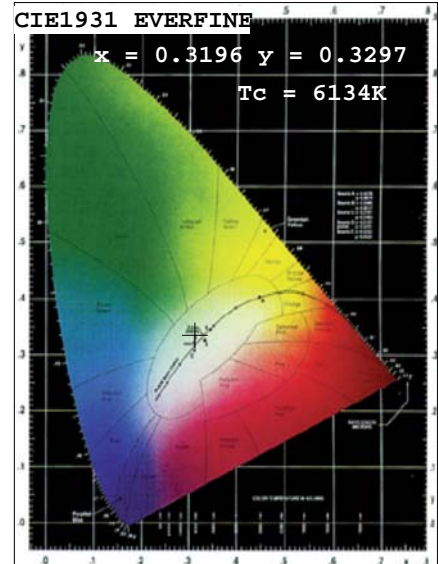
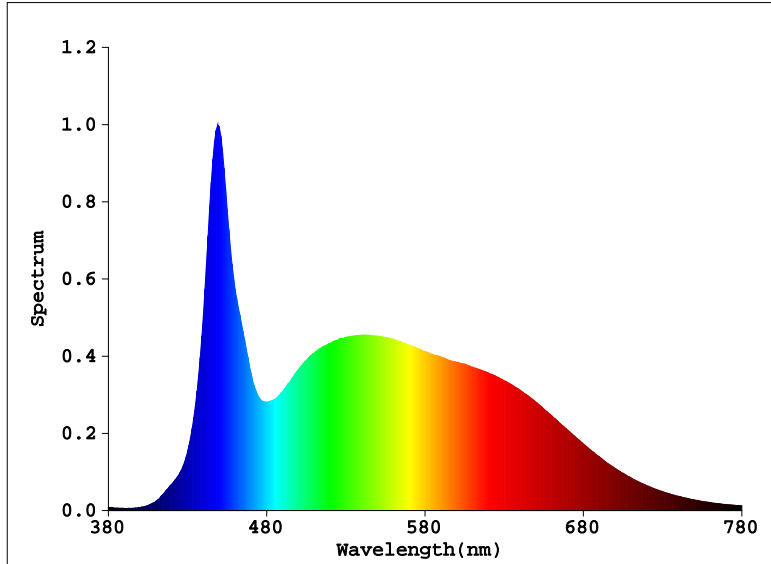
LEVEL:OUT WHITE:ANSI_6500K

Status: T=312.00ms Ip=44339 (68%) [HAAS2000_V1_USB] V2.00.220

Model:5050
 Tester:
 Temperature:25Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:46
 Date:2018-05-20 11-11
 Humidity:45%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3196$ $y=0.3297$ / $u'=0.2024$ $v'=0.4697$ $duv=6.542e-004$
 Tc=6134K Dominant WL:Ld=488.3nm Purity=4.9%
 Ratio:R=16.0% G=78.4% B=5.6% Peak WL:Lp=449.1nm HWL:23.5nm
 Render Index:Ra=91.6 [正白同1]
 R1 =92 R2 =93 R3 =91 R4 =93 R5 =92 R6 =88 R7 =94
 R8 =89 R9 =67 R10=81 R11=92 R12=68 R13=93 R14=95 R15=92

Photo Parameters:

$e=2.541e-002$ umol/s blue ratio=2.44 fluo. eff.= $2.100e-002$

Flux = 17.67 lm Eff. : 94.27 lm/W Fe = 55.47 mW

Electrical parameters:

VF = 3.124 V IF = 60.00 mA P = 187.4 mW Ch1

LEVEL:OUT WHITE:ANSI_6500K

Status: T=374.00ms Ip=54982 (84%) [HAAS2000_V1_USB] V2.00.220

Model:5050
 Tester:
 Temperature:25Deg
 Manufactory:
 Assessor:damin
 System:WY + HAAS2000_V1_USB

Number:47
 Date:2018-05-20 11-11
 Humidity:45%
 Remarks: