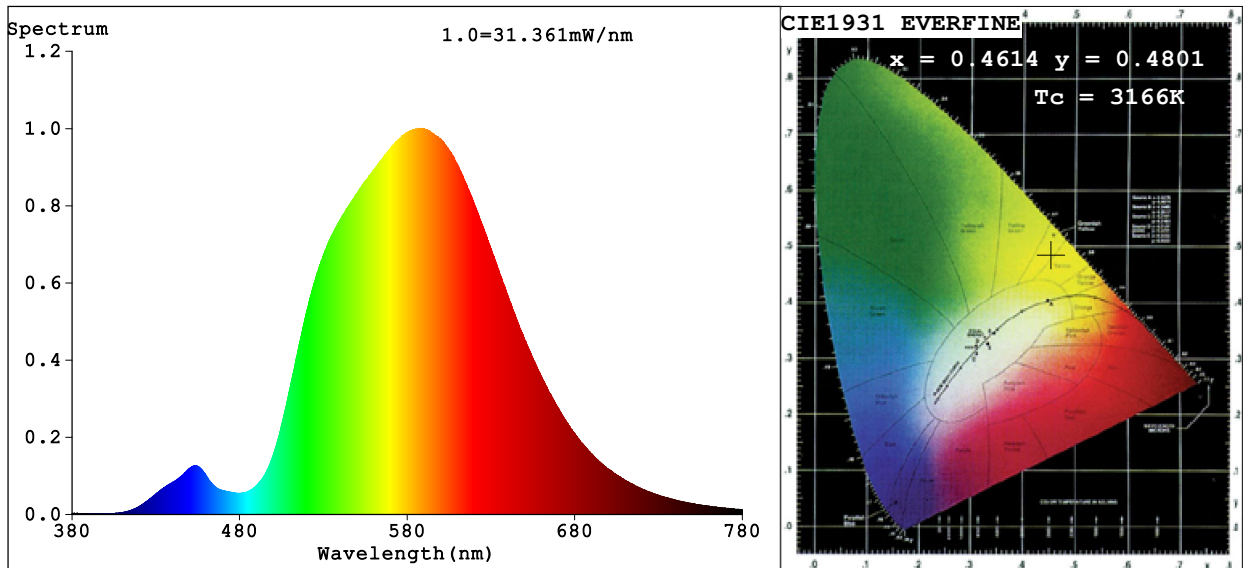


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4614$ $y=0.4801$ / $u'=0.2354$ $v'=0.5512$
 $T_c=3166K$ (Duv=0.0241) Dominant WL:Ld =576.4nm Purity=82.7%
 Ratio:R=20.0% G=79.4% B=0.6% Peak WL:Lp=588.6nm HWL:Lhd=127.0nm
 Render Index:Ra=66.1
 R1 =60 R2 =72 R3 =85 R4 =64 R5 =57 R6 =60 R7 =87
 R8 =44 R9 =0 R10=35 R11=54 R12=21 R13=61 R14=92 R15=50

Photo Parameters:

Flux = 1694 lm Eff. : 102.84 lm/W Fe = 4.230 W

Electrical parameters:

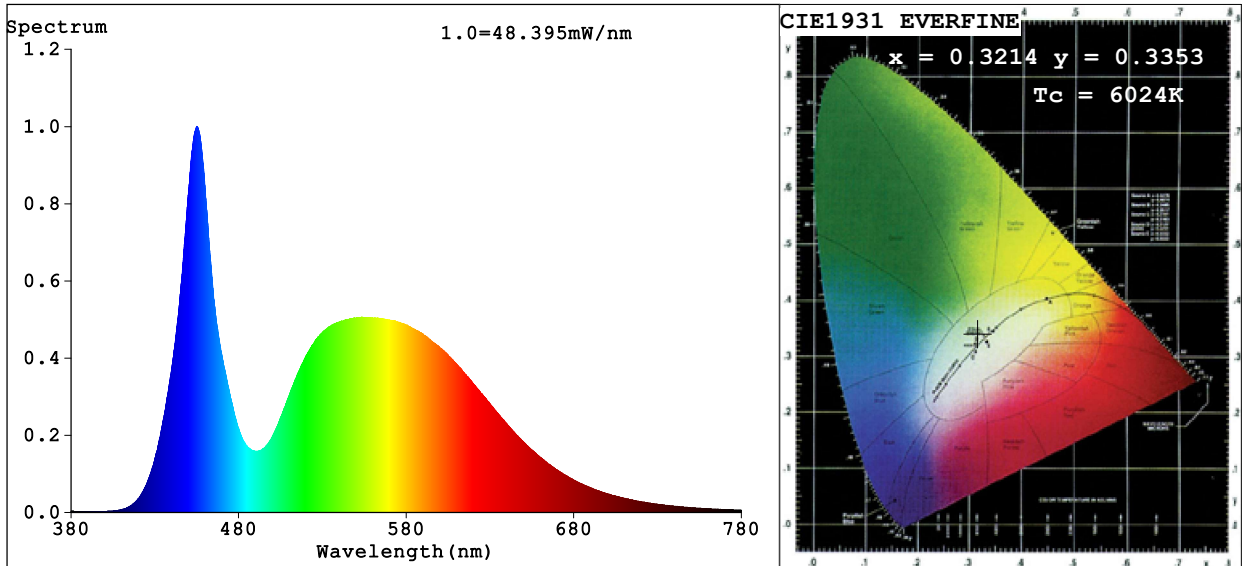
V = 13.20 V I = 1.248 A P = 16.47 W PF = 1.000
 LEVEL:OUT WHITE:OUT

Status: Integral T = 6 ms Ip = 50911 (78%)

Model:S1Plus-H7 1860 黄
 Tester:尤
 Temperature:27Deg
 Manufactory:

Number:32
 Date:2018-05-14
 Humidity:65.0%
 Remarks:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3214$ $y=0.3353$ $u'=0.2015$ $v'=0.4729$
 $T_c=6024K$ (Duv=0.0022) Dominant WL:Ld =493.8nm Purity=3.9%
 Ratio:R=14.6% G=80.9% B=4.5% Peak WL:Lp=455.1nm HWL:Lhd=22.9nm
 Render Index:Ra=78.0
 R1 =76 R2 =84 R3 =86 R4 =76 R5 =76 R6 =76 R7 =86
 R8 =65 R9 =0 R10=58 R11=72 R12=47 R13=78 R14=92 R15=73

Photo Parameters:

Flux = 1504 lm Eff. : 91.67 lm/W Fe = 4.705 W

Electrical parameters:

V = 13.20 V I = 1.243 A P = 16.40 W PF = 1.000
 LEVEL:OUT WHITE:ANSI_6500K

Status: Integral T = 4 ms Ip = 46535 (71%)

Model:S1Plus-H7 1860 白
 Tester:尤
 Temperature:27Deg
 Manufactory:

Number:33
 Date:2018-05-14
 Humidity:65.0%
 Remarks: