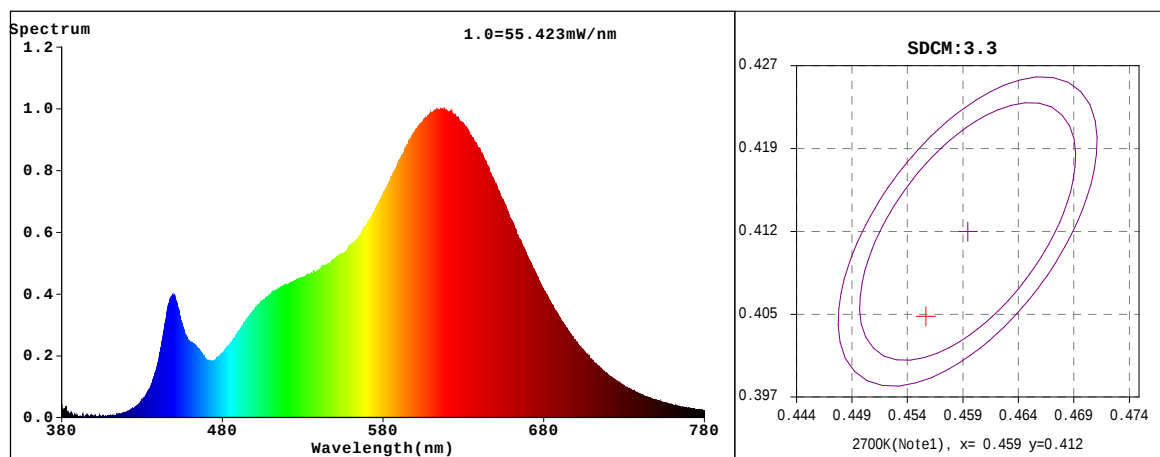


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4552$ $y=0.4044$ / $u'=0.2623$ $v'=0.5242$

CCT=2717K(Duv=-0.0019) Dominant WL:Ld =584.8nm Purity=58.0%

Ratio:R=26.7% G=70.5% B=2.8% Peak WL:Lp=615.8nm FWHM=124.6nm

Render Index:Ra=92.0

R1 =94 R2 =99 R3 =95 R4 =94 R5 =96 R6 =95 R7 =87

R8 =75 R9 =49 R10=99 R11=98 R12=92 R13=96 R14=98 R15=87

Photo Parameters:

Flux = 2466 lm Eff. : 89.37 lm/W Fe = 8.403 W

Electrical parameters:

V = 230.73 V I = 0.1261 A P = 27.60 W PF = 0.9489

LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 165 ms Ip = 43912 (67%)

GBT5702

Model:0312110-2700K

Tester:

Temperature:25.3Deg

Manufacturer:

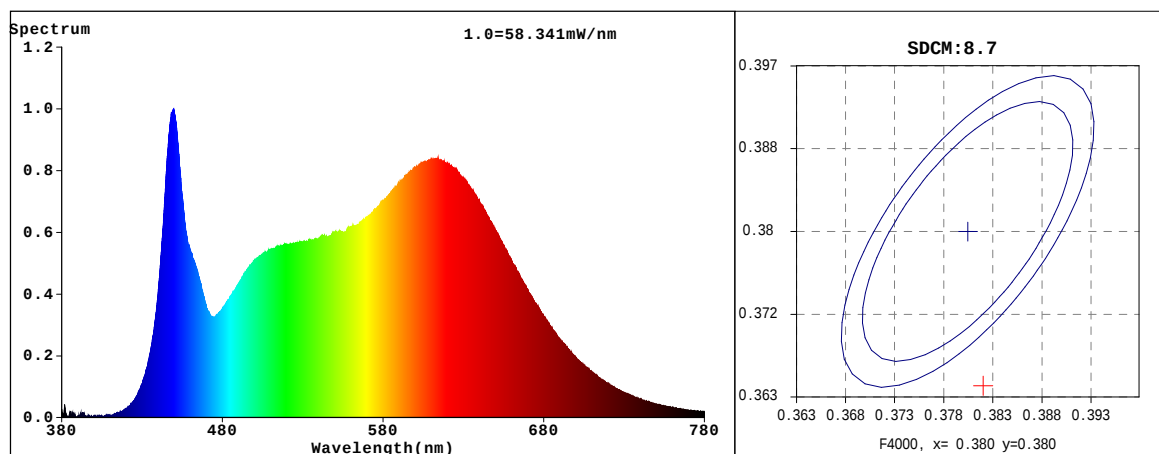
No.1

Date:2021-12-06

Humidity:65.0%

Remark:TB2514 220-240V

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3816$ $y=0.3643$ / $u'=0.2310$ $v'=0.4961$ CCT=3871K (Duv=-0.0063) Dominant WL: $L_d=583.6\text{nm}$ Purity=23.8%Ratio: R=21.3% G=74.0% B=4.7% Peak WL: $L_p=449.7\text{nm}$ FWHM=21.6nmRender Index: $R_a=95.2$

R1 =98 R2 =98 R3 =97 R4 =98 R5 =98 R6 =93 R7 =92

R8 =88 R9 =73 R10=96 R11=96 R12=84 R13=98 R14=99 R15=97

Photo Parameters:

Flux = 2716 lm Eff. : 103.18 lm/W $F_e = 9.351\text{ W}$

Electrical parameters:

 $V = 230.74\text{ V}$ $I = 0.1209\text{ A}$ $P = 26.33\text{ W}$ PF = 0.9435

LEVEL:OUT WHITE:OUT

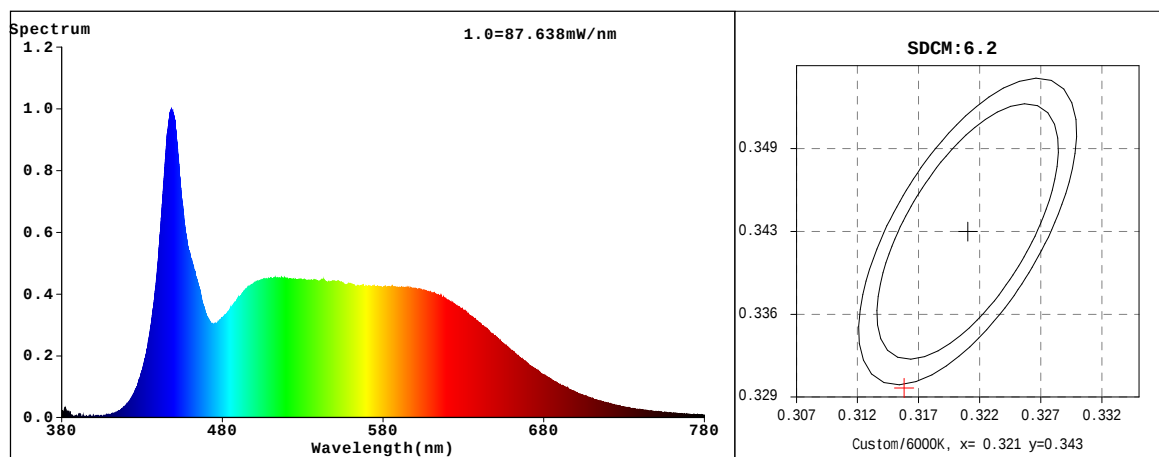
Status: Integral $T = 165\text{ ms}$ $I_p = 40109$ (61%)

GBT5702

Model:0312110-4000K
Tester:
Temperature:25.3Deg
Manufacturer:

No.2
Date:2021-12-06
Humidity:65.0%
Remark:ML2514 220-240V

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3158$ $y=0.3297$ / $u'=0.1997$ $v'=0.4691$

CCT=6331K(Duv=0.0020) Dominant WL:Ld =489.0nm Purity=6.2%

Ratio:R=15.2% G=78.2% B=6.5% Peak WL:Lp=448.3nm FWHM=21.6nm

Render Index:Ra=93.7

R1 =94 R2 =96 R3 =96 R4 =95 R5 =94 R6 =93 R7 =94

R8 =87 R9 =61 R10=90 R11=96 R12=77 R13=95 R14=98 R15=91

Photo Parameters:

Flux = 2686 lm Eff. : 95.37 lm/W Fe = 9.323 W

Electrical parameters:

V = 230.73 V I = 0.1283 A P = 28.16 W PF = 0.9512

LEVEL:OUT WHITE:ANSI_6500K

Status: Integral T = 165 ms Ip = 36221 (55%)

GBT5702

Model:0312110-6000K
Tester:
Temperature:25.3Deg
Manufacturer:

No.3
Date:2021-12-06
Humidity:65.0%
Remark:ML2514 220-240V