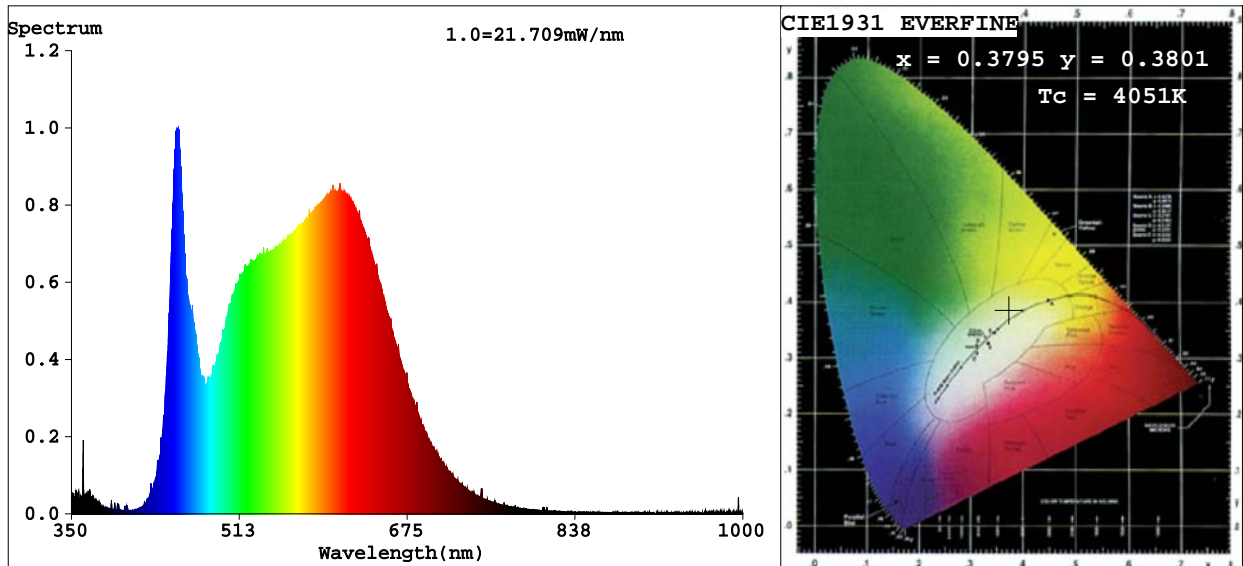


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3795$ $y=0.3801/u'=0.2231$ $v'=0.5029$

$T_c=4051K(Duv=0.0019)$ Dominant WL:Ld =577.9nm Purity=28.0%

Ratio:R=20.8% G=75.4% B=3.8% Peak WL:Lp=453.5nm HWL:Lhd=23.5nm

Render Index:Ra=91.6

R1 =92 R2 =96 R3 =98 R4 =91 R5 =91 R6 =93 R7 =92

R8 =81 R9 =51 R10=89 R11=92 R12=70 R13=93 R14=99 R15=87

Photo Parameters:

Flux = 1103 lm Eff. : 115.83 lm/W Fe = 3.611 W

Electrical parameters:

V = 24.00 V I = 0.3967 A P = 9.520 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 167 ms Ip = 51005 (78%)

Model:LF1WB308VCB093

Tester:

Temperature:Deg

Manufactory:

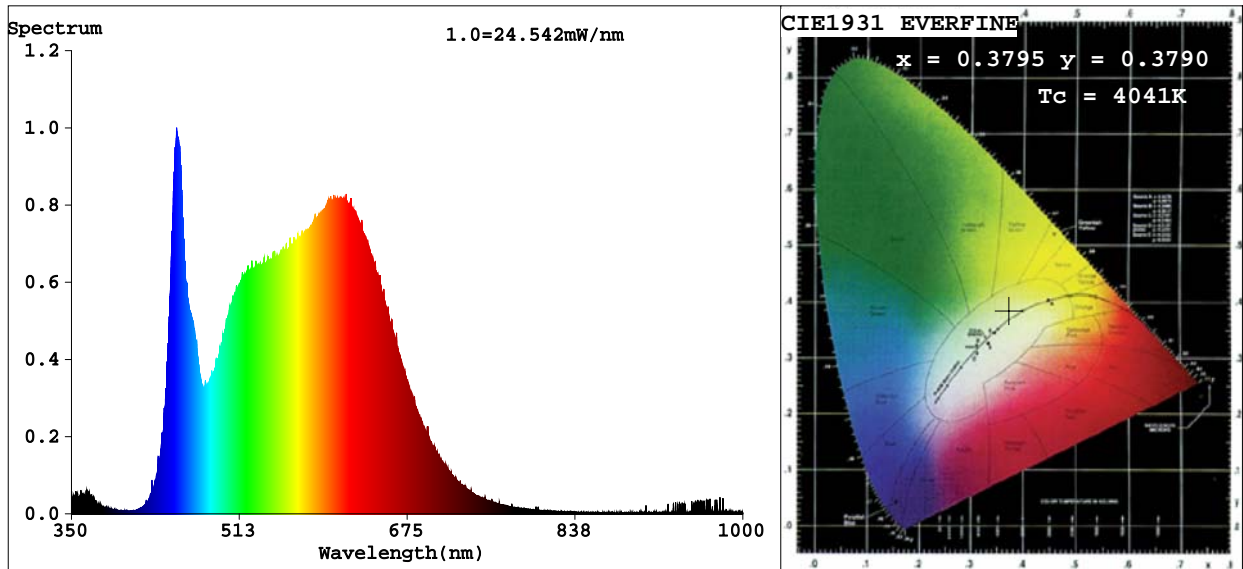
Number:

Date:2024-07-10

Humidity:%

Remarks:93CM

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3795$ $y=0.3790$ / $u'=0.2236$ $v'=0.5024$
 $T_c=4041K$ (Duv=0.0013) Dominant WL:Ld =578.2nm Purity=27.6%
 Ratio:R=21.0% G=75.1% B=3.9% Peak WL:Lp=451.8nm HWL:Lhd=22.9nm
 Render Index:Ra=92.7
 R1 =93 R2 =97 R3 =98 R4 =92 R5 =92 R6 =94 R7 =92
 R8 =82 R9 =57 R10=91 R11=94 R12=71 R13=94 R14=99 R15=89

Photo Parameters:

Flux = 1211 lm Eff. : 127.25 lm/W Fe = 4.011 W

Electrical parameters:

V = 24.00 V I = 0.3967 A P = 9.520 W PF = 1.000

LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 138 ms Ip = 46128 (70%)

Model:LF1WB308VDB093
 Tester:
 Temperature:Deg
 Manufactory:

Number:
 Date:2024-7-10
 Humidity:%
 Remarks:93CM