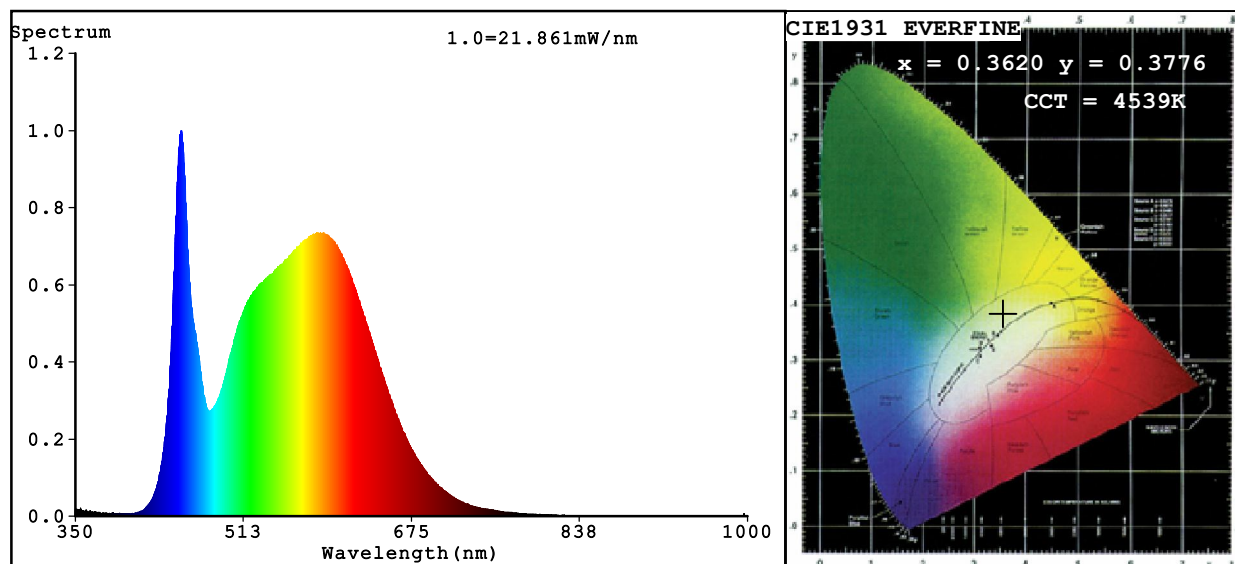


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3620$ $y=0.3776$ $u'=0.2127$ $v'=0.4993$

$CCT=4539K$ ($Duv=0.0063$) Dominant WL: $Ld = 572.8nm$ Purity=22.0%

Ratio: $R=16.2\%$ $G=79.7\%$ $B=4.1\%$ Peak WL: $Lp=452.2nm$ FWHM=20.9nm

Render Index: $Ra=81.7$ $CRI=74.0$ $AvgR=73.9$

$R1 = 79$ $R2 = 88$ $R3 = 95$ $R4 = 79$ $R5 = 79$ $R6 = 83$ $R7 = 87$

$R8 = 63$ $R9 = 0$ $R10=72$ $R11=78$ $R12=55$ $R13=81$ $R14=97$ $R15=72$

Photo Parameters:

Flux = 987.4 lm Eff. : 76.65 lm/W Fe = 2.961 W

Electrical parameters:

$V = 120.13 V$ $I = 0.1126 A$ $P = 12.88 W$ PF = 0.9520

LEVEL:OUT WHITE:ANSI_4500K

Status: Integral T = 500 ms $I_p = 32719 (50\%)$

Model: 7寸超薄筒灯5000K

Tester: sushunhua

Temperature: 23Deg

Manufacturer: 5000K

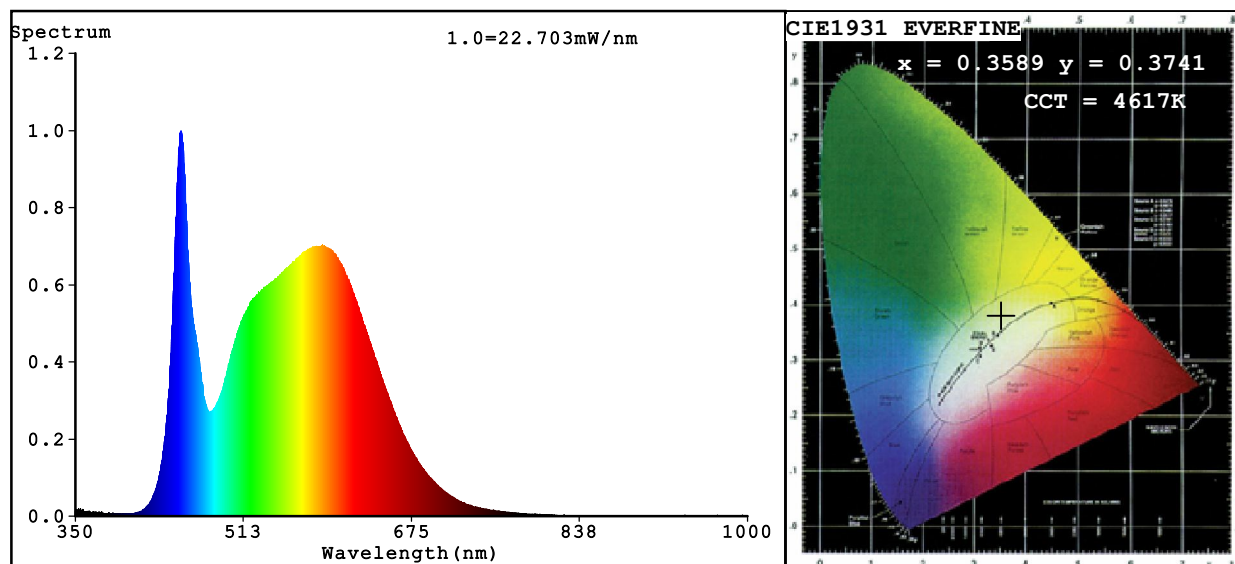
Number: 629

Date: 2021-04-13 08:56:36

Humidity: 55%

Remarks: 申辰PC扩散板+宏曦PMMA导光板

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3589$ $y=0.3741$ $u'=0.2120$ $v'=0.4972$

$CCT=4617K$ ($Duv=0.0057$) Dominant WL: $Ld = 572.5nm$ Purity=19.9%

Ratio: $R=16.1\%$ $G=79.6\%$ $B=4.3\%$ Peak WL: $Lp=452.2nm$ FWHM=20.6nm

Render Index: $Ra=82.2$ $CRI=74.7$ $AvgR=74.6$

$R1 = 80$ $R2 = 88$ $R3 = 95$ $R4 = 80$ $R5 = 79$ $R6 = 84$ $R7 = 87$

$R8 = 64$ $R9 = 2$ $R10=73$ $R11=79$ $R12=55$ $R13=82$ $R14=98$ $R15=73$

Photo Parameters:

Flux = 987.6 lm Eff. : 76.65 lm/W Fe = 2.986 W

Electrical parameters:

$V = 120.13 V$ $I = 0.1126 A$ $P = 12.88 W$ PF = 0.9522

LEVEL:OUT WHITE:ANSI_4500K

Status: Integral T = 500 ms $I_p = 33881$ (52%)

Model: 7寸超薄筒灯5000K
Tester: sushunhua
Temperature: 23Deg
Manufacturer: 5000K

Number: 630
Date: 2021-04-13 09:12:54
Humidity: 55%
Remarks: 宏曦PC扩散板+宏曦PMMA导光板