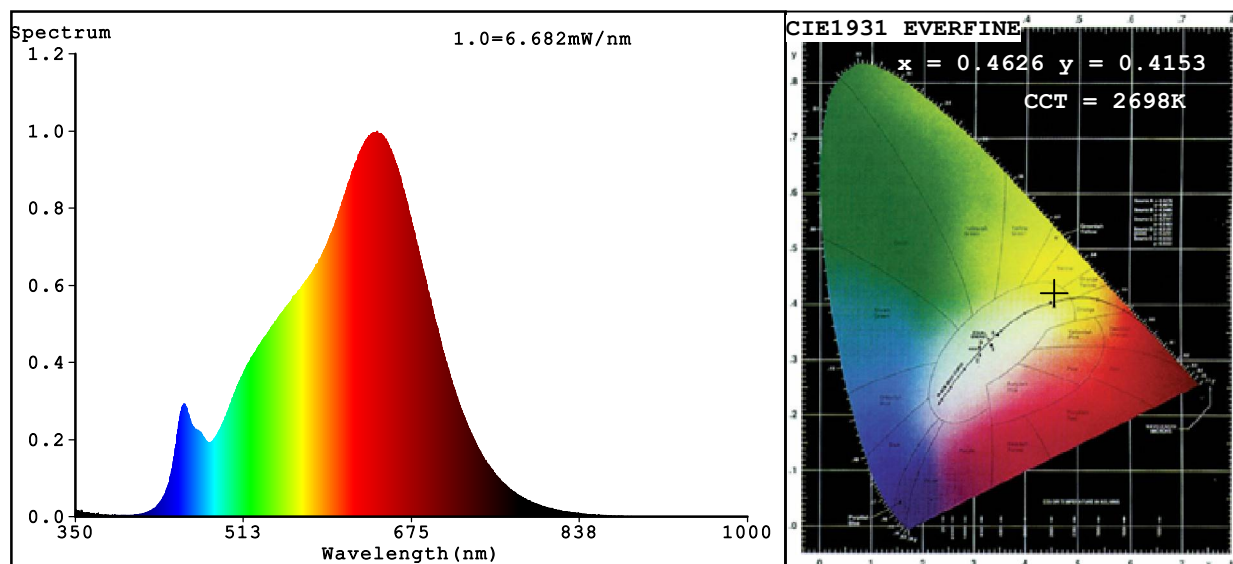


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4626$ $y=0.4153$ / $u'=0.2622$ $v'=0.5296$
CCT=2698K (Duv=0.0015) Dominant WL:Ld =583.7nm Purity=63.5%
Ratio:R=26.9% G=70.5% B=2.6% Peak WL:Lp=642.2nm FWHM=156.6nm
Render Index:Ra=98.5

R1 =100 R2 =99 R3 =97 R4 =99 R5 =99 R6 =99 R7 =98
R8 =97 R9 =93 R10=97 R11=98 R12=87 R13=100 R14=97 R15=98

Photo Parameters:

Flux = 280.7 lm Eff. : 62.39 lm/W Fe = 1.126 W

Electrical parameters:

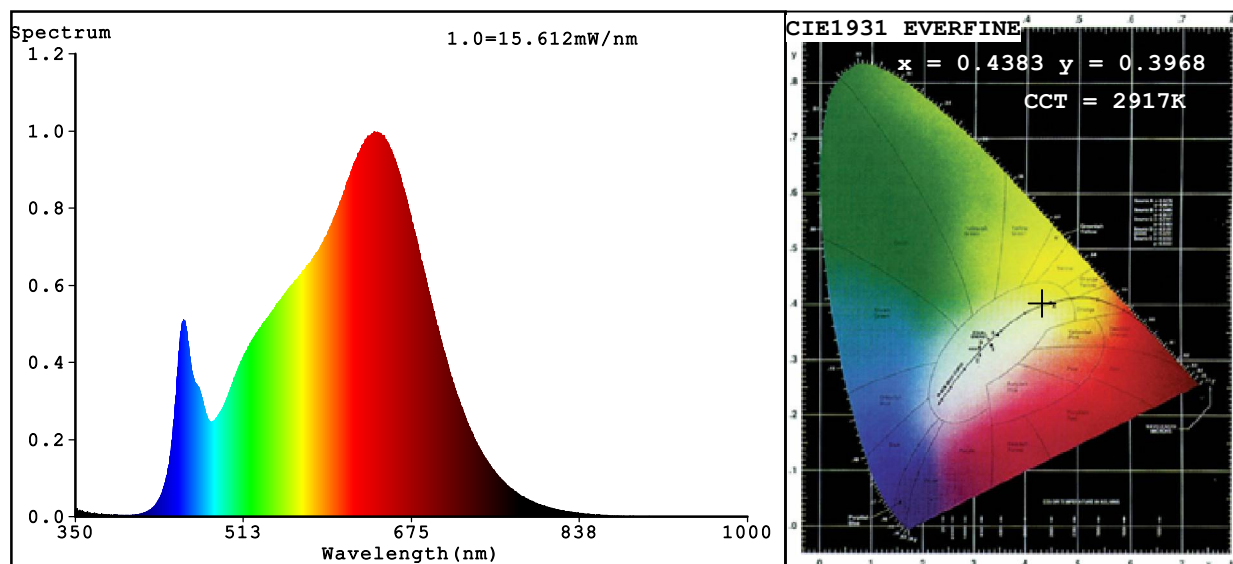
V = 23.998 V I = 0.1875 A P = 4.500 W PF = 1.000
LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 513 ms Ip = 51859 (79%)

Model:60D 3528 2700K IP20
Tester:
Temperature:25.3Deg
Manufacturer:

Number:
Date:2019-07-05 10:17:49
Humidity:65.0%
Remarks:1M

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4383$ $y=0.3968$ / $u'=0.2547$ $v'=0.5187$
CCT=2917K (Duv=-0.0031) Dominant WL: $\lambda_d = 584.3nm$ Purity=50.6%
Ratio: R=25.7% G=71.1% B=3.2% Peak WL: $\lambda_p = 639.3nm$ FWHM=168.2nm
Render Index: $R_a = 98.0$

R1 =98	R2 =98	R3 =98	R4 =99	R5 =98	R6 =96	R7 =98	
R8 =99	R9 =99	R10=98	R11=97	R12=84	R13=98	R14=98	R15=98

Photo Parameters:

Flux = 694.0 lm Eff. : 44.14 lm/W Fe = 2.801 W

Electrical parameters:

V = 11.997 V I = 1.311 A P = 15.72 W PF = 1.000
LEVEL:OUT WHITE:ANSI_3000K

Status: Integral T = 218 ms Ip = 51394 (78%)

Model:60D 3528 3000K IP20
Tester:
Temperature:25.3Deg
Manufacturer:

Number:
Date:2019-07-04 16:28:18
Humidity:65.0%
Remarks:5M