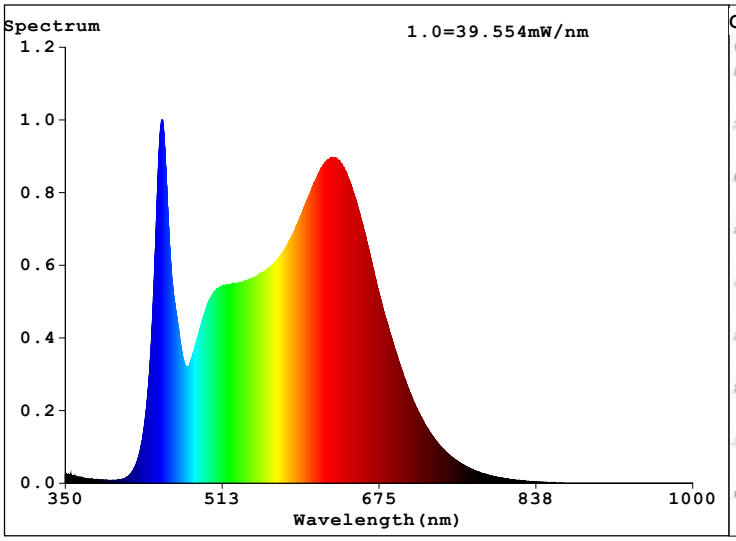
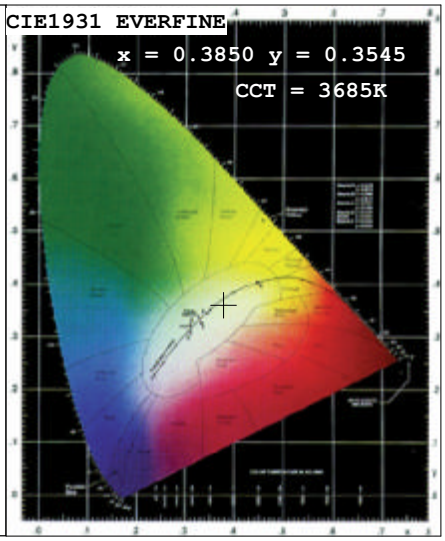
Spectrum Test Report





Color Parameters:

Chromaticity Coordinate:x=0.3850 y=0.3545/u'=0.2375 v'=0.4921

CCT=3685K(Duv=-0.0121) Dominant WL:Ld =589.0nm Purity=21.9%

Ratio:R=23.3% G=71.9% B=4.8% Peak WL:Lp=450.8nm FWHM=22.1nm

Render Index:Ra=92.8 AvgR=90.8

R1 =90	R2 =92	R3 =97	R4 =92	R5 =90	R6 =88	R7 =96	
R8 =96	R9 =87	R10=85	R11=86	R12=82	R13=90	R14=99	R15=90

Photo Parameters:

Flux = 1817 lm Eff. : 86.35 lm/W Fe = 6.954 W

Electrical parameters:

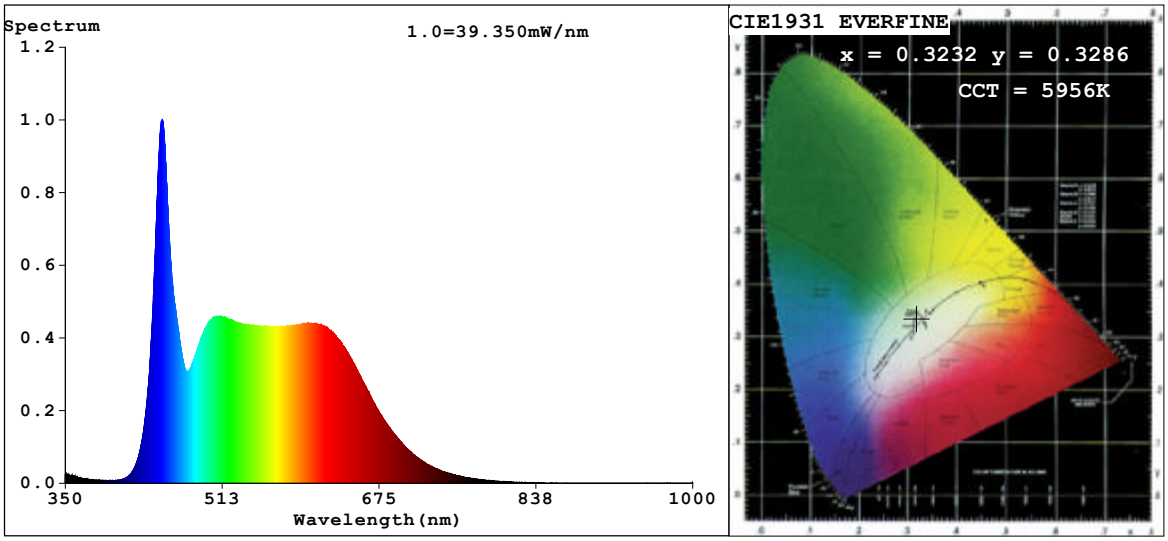
V = 23.997 V I = 0.8771 A P = 21.05 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 123 ms Ip = 33420 (51%)

Model:608D 2000+6000K IP20	Number:
Tester:	Date:2025-04-15 14:21:17
Temperature:Deg	Humidity:%
Manufacturer:	Remarks:1M

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate:x=0.3232 y=0.3286/u'=0.2053 v'=0.4696

CCT=5956K(Duv=-0.0022) Dominant WL:Ld =485.5nm Purity=3.8%

Ratio:R=16.7% G=76.7% B=6.6% Peak WL:Lp=450.5nm FWHM=22.2nm

Render Index:Ra=96.7 AvgR=95.2

R1 =97	R2 =98	R3 =98	R4 =98	R5 =98	R6 =94	R7 =96	
R8 =95	R9 =87	R10=97	R11=95	R12=80	R13=98	R14=99	R15=99

Photo Parameters:

Flux = 1236 lm Eff. : 112.89 lm/W Fe = 4.459 W

Electrical parameters:

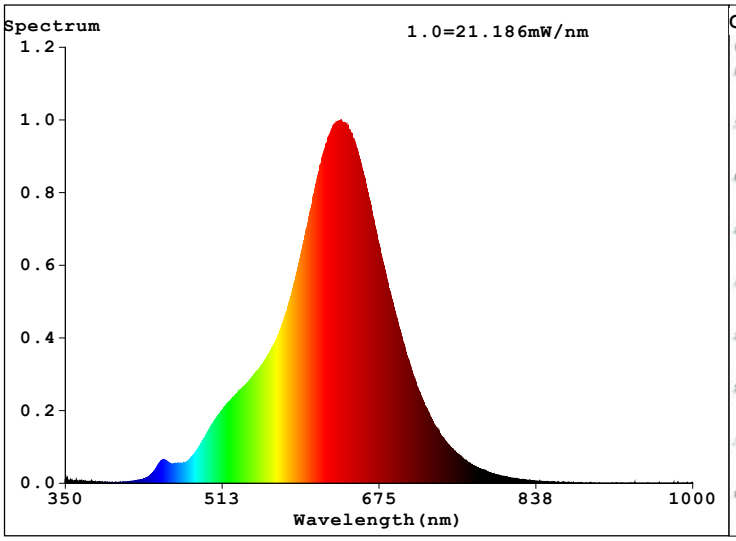
V = 23.997 V I = 0.4562 A P = 10.95 W PF = 1.000

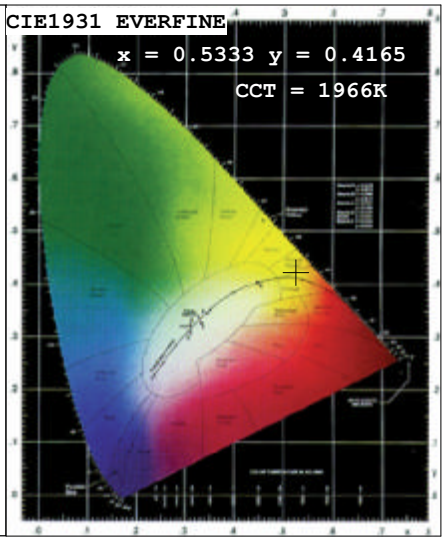
LEVEL:OUT WHITE:ANSI_5700K

Status: Integral T = 206 ms Ip = 51177 (78%)

Model:608D 2000+6000K IP20	Number:
Tester:	Date:2025-04-15 14:21:40
Temperature:Deg	Humidity:%
Manufacturer:	Remarks:1M

Spectrum Test Report





Color Parameters:

Chromaticity Coordinate:x=0.5333 y=0.4165/u'=0.3078 v'=0.5408

CCT=1966K(Duv=0.0012) Dominant WL:Ld =588.8nm Purity=85.1%

Ratio:R=35.8% G=62.8% B=1.3% Peak WL:Lp=636.0nm FWHM=106.5nm

Render Index:Ra=95.4 AvgR=93.5

R1 =98	R2 =99	R3 =98	R4 =99	R5 =100	R6 =93	R7 =92	
R8 =84	R9 =68	R10=99	R11=93	R12=91	R13=99	R14=99	R15=91

Photo Parameters:

Flux = 660.6 lm Eff. : 58.54 lm/W Fe = 2.798 W

Electrical parameters:

V = 23.997 V I = 0.4702 A P = 11.28 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 206 ms Ip = 32005 (49%)

Model:608D 2000+6000K IP20	Number:
Tester:	Date:2025-04-15 14:21:57
Temperature:Deg	Humidity:%
Manufacturer:	Remarks:1M