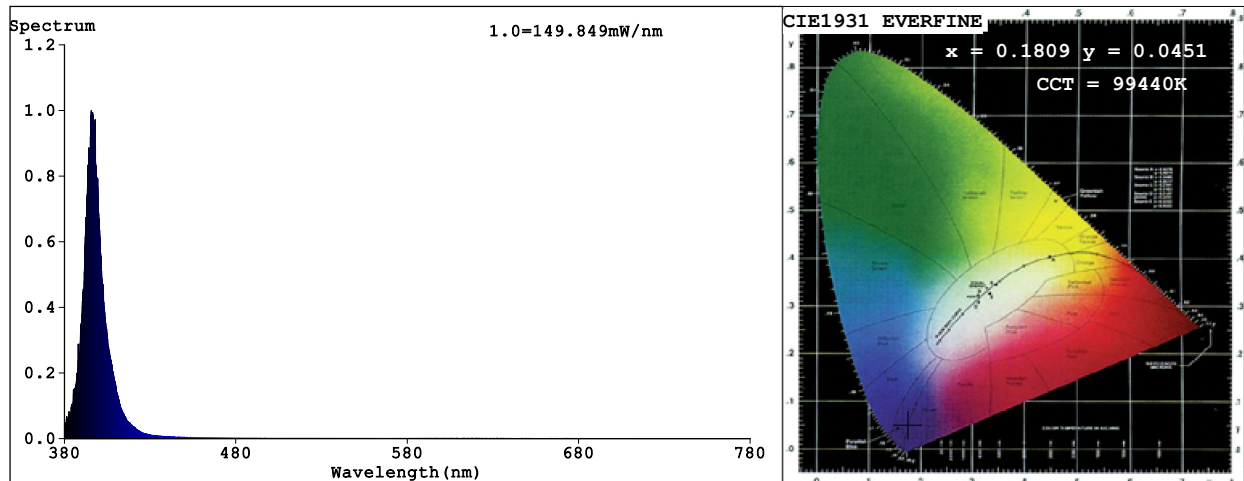


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.1809$ $y=0.0451$ $u'=0.2276$ $v'=0.1277$

CCT=99440K (Duv=-0.1868) Dominant WL:Ld =441.8nm Purity=89.6%

Ratio:R=9.7% G=65.5% B=24.8% Peak WL:Lp=395.6nm FWHM=10.9nm

Render Index:Ra=26.6 TM30:Rf=0 Rg=-81

R1 =73 R2 =33 R3 =-25 R4 =7 R5 =62 R6 =8 R7 =24

R8 =30 R9 =46 R10=-69 R11=19 R12=-114 R13=53 R14=36 R15=60

Photo Parameters:

Flux = 8.986 lm Eff. : 0.79 lm/W Fe = 2.060 W

Electrical parameters:

V = 23.998 V I = 0.4764 A P = 11.43 W PF = 1.000

LEVEL:OUT WHITE:OUT

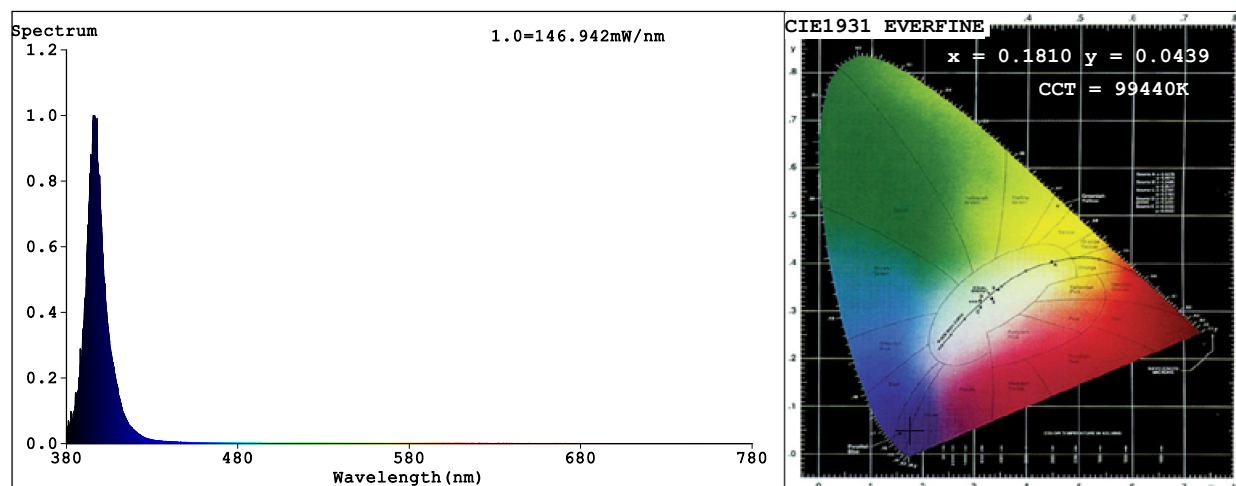
Status: Integral T = 324 ms Ip = 51211 (78%)

GBT5702

Model:
Tester:DU
Temperature:25.3Deg
Manufacturer:

No.11
Date:2023-07-05
Humidity:65.0%
Remark:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.1810$ $y=0.0439$ $u'=0.2288$ $v'=0.1248$

CCT=99440K (Duv=-0.1890) Dominant WL:Ld =440.8nm Purity=89.9%

Ratio:R=9.9% G=65.0% B=25.1% Peak WL:Lp=395.6nm FWHM=10.9nm

Render Index:Ra=25.2 TM30:Rf=0 Rg=-78

R1 =74 R2 =29 R3 =-29 R4 =7 R5 =63 R6 =7 R7 =21

R8 =29 R9 =49 R10=-77 R11=18 R12=-116 R13=50 R14=34 R15=58

Photo Parameters:

Flux = 8.797 lm Eff. : 0.77 lm/W Fe = 2.051 W

Electrical parameters:

V = 23.998 V I = 0.4789 A P = 11.49 W PF = 1.000

LEVEL:OUT WHITE:OUT

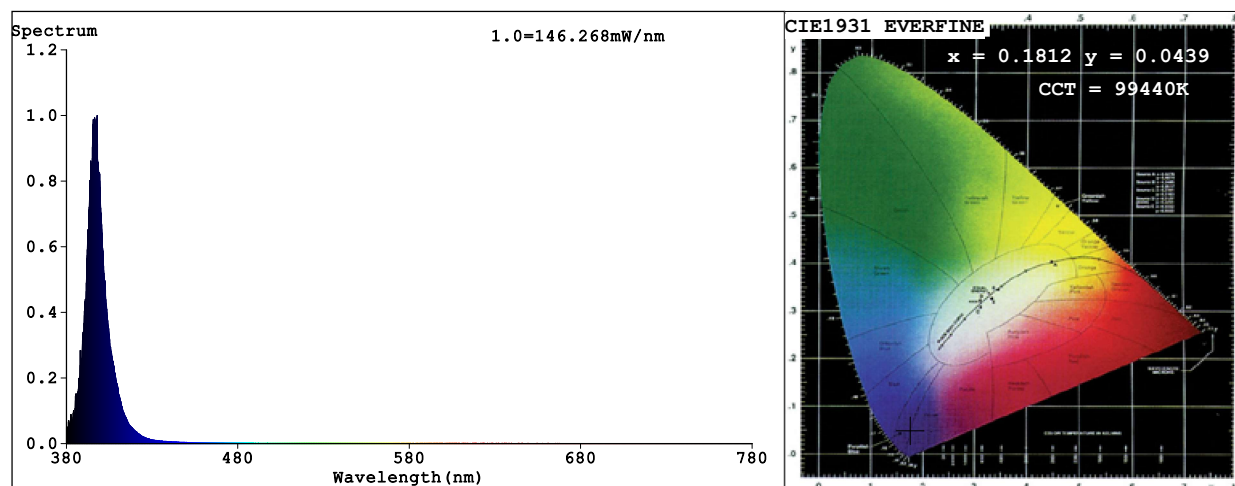
Status: Integral T = 324 ms Ip = 51208 (78%)

GBT5702

Model:
Tester:DU
Temperature:25.3Deg
Manufacturer:

No.12
Date:2023-07-05
Humidity:65.0%
Remark:

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.1812$ $y=0.0439$ $u'=0.2291$ $v'=0.1248$

CCT=99440K (Duv=-0.1891) Dominant WL:Ld =440.5nm Purity=89.9%

Ratio:R=10.0% G=65.5% B=24.5% Peak WL:Lp=397.9nm FWHM=10.9nm

Render Index:Ra=26.2 TM30:Rf=0 Rg=-78

R1 =74 R2 =30 R3 =-26 R4 =7 R5 =64 R6 =8 R7 =22

R8 =31 R9 =55 R10=-74 R11=19 R12=-114 R13=50 R14=35 R15=57

Photo Parameters:

Flux = 8.837 lm Eff. : 0.77 lm/W Fe = 2.042 W

Electrical parameters:

V = 23.998 V I = 0.4808 A P = 11.54 W PF = 1.000

LEVEL:OUT WHITE:OUT

Status: Integral T = 324 ms Ip = 51332 (78%)

GBT5702

Model:
Tester:DU
Temperature:25.3Deg
Manufacturer:

No.13
Date:2023-07-05
Humidity:65.0%
Remark: