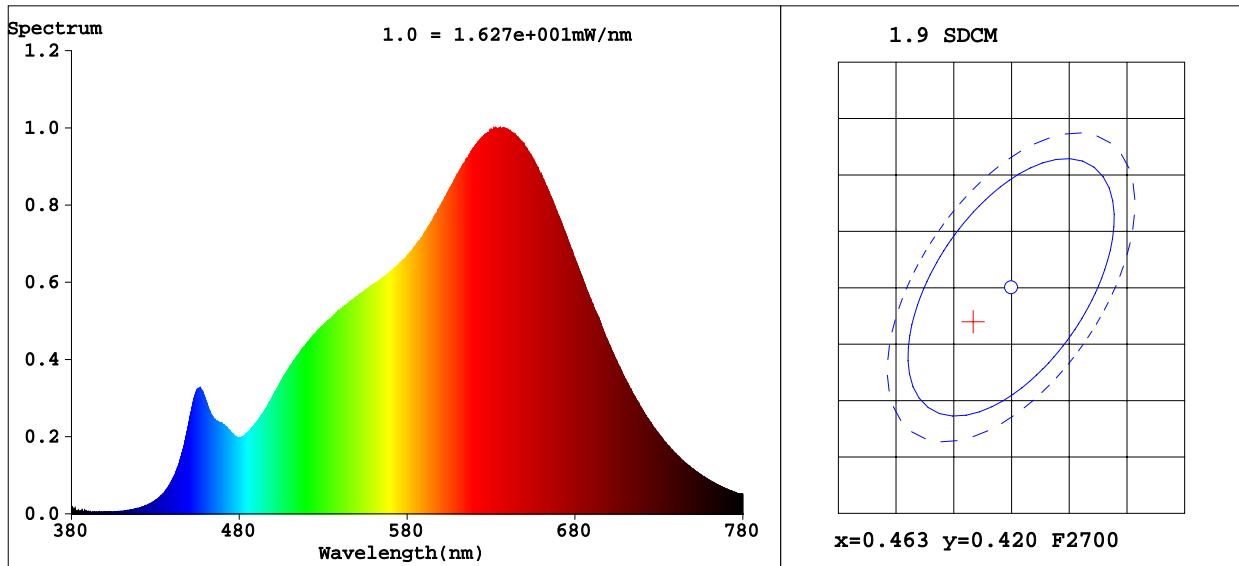


Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.4597$ $y=0.4169$ / $u'=0.2596$ $v'=0.5297$

CCT=2751K (Duv=0.0023) Dominant WL:Ld =583.2nm Purity=63.1%

Peak WL:Lp=635.6nm FWHM=161.9nm

Render Index:Ra=97.5

R1 =99 R2 =98 R3 =96 R4 =99 R5 =98 R6 =98 R7 =98
R8 =94 R9 =86 R10=95 R11=99 R12=85 R13=99 R14=97 R15=96

Photometric & Radiometric Parameters

Flux=718.6 lm Eff.:100.66 lm/W Fe=2.733 W

Electrical parameters

V = 229.9 V I = 0.04452 A P = 7.138 W PF = 0.6974

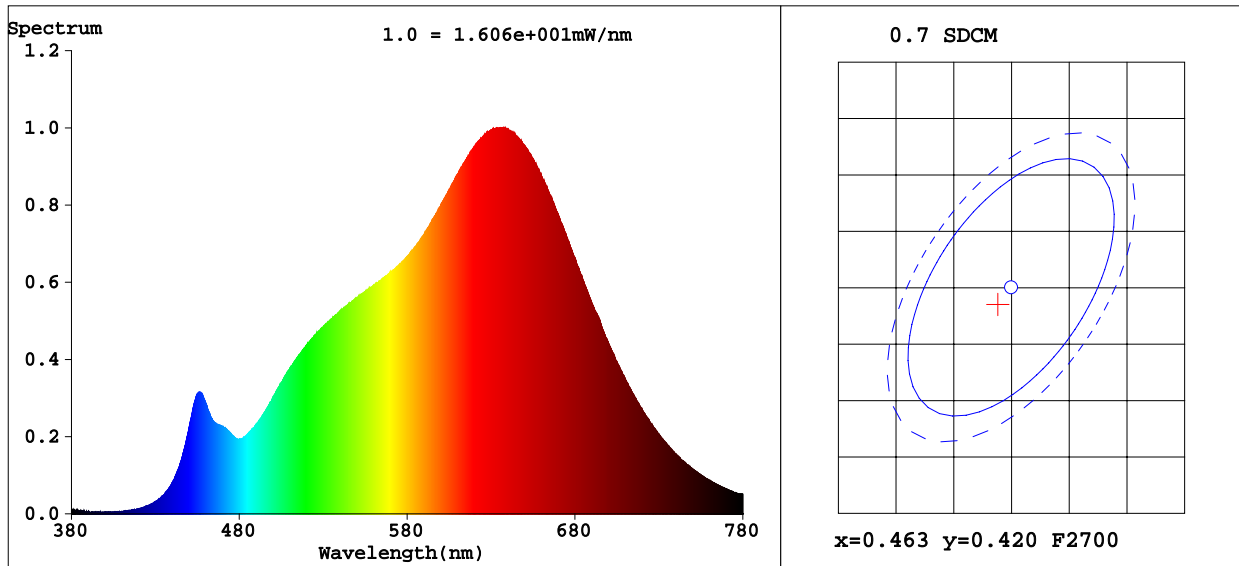
Status: Integral T = 80 ms Ip = 53067 (81%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:
Test By:
Temperature:25Deg
Manufacturer:
Assessor:damin

Number:1
Date:2024-01-12
Humidity:65.0%
Remarks:

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: $x=0.4618$ $y=0.4185$ / $u'=0.2603$ $v'=0.5306$

CCT=2733K(Duv=0.0027) Dominant WL:Ld =583.2nm Purity=64.3%

Peak WL:Lp=638.3nm FWHM=161.1nm

Render Index:Ra=97.3

R1 =99	R2 =98	R3 =96	R4 =98	R5 =97	R6 =98	R7 =97		
R8 =94	R9 =85	R10=94	R11=99	R12=84	R13=99	R14=97	R15=96	

Photometric & Radiometric Parameters

Flux=707.0 lm Eff.:99.40 lm/W Fe=2.686 W

Electrical parameters

V = 229.9 V I = 0.04409 A P = 7.113 W PF = 0.7019

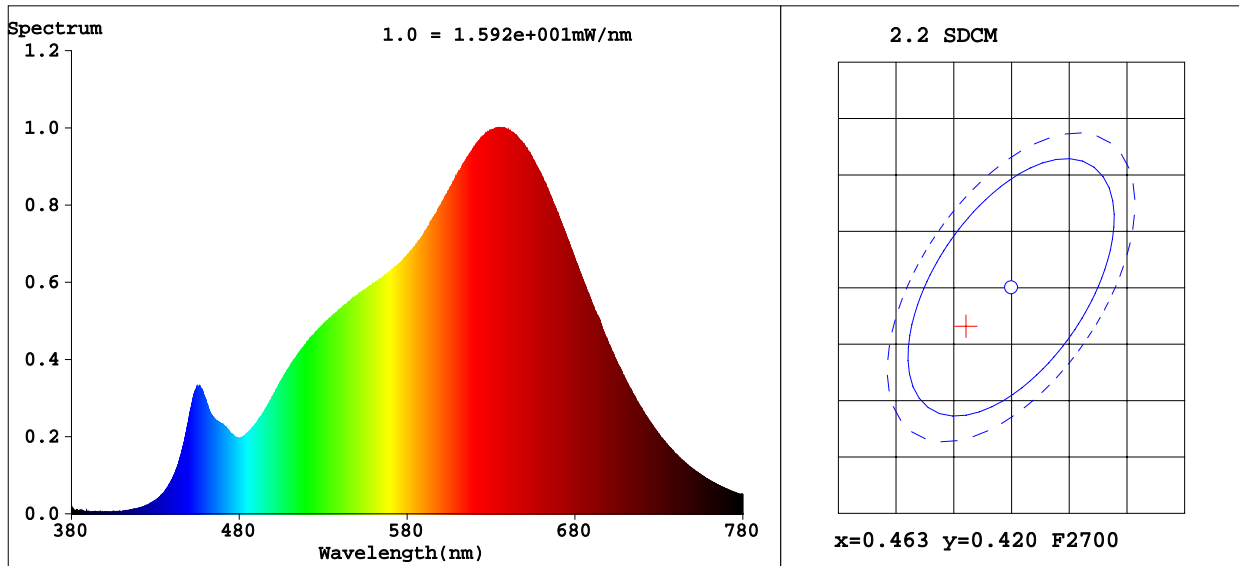
Status: Integral T = 80 ms Ip = 52414 (80%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:
 Test By:
 Temperature:25Deg
 Manufacturer:
 Assessor:damin

Number:2
 Date:2024-01-12
 Humidity:65.0%
 Remarks:

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: x=0.4591 y=0.4165/u'=0.2593 v'=0.5295

CCT=2757K(Duv=0.0023) Dominant WL:Ld =583.2nm Purity=62.8%

Peak WL:Lp=634.5nm FWHM=162.4nm

Render Index: Ra=97.5

R1 =99	R2 =98	R3 =96	R4 =99	R5 =98	R6 =98	R7 =98	
R8 =94	R9 =86	R10=95	R11=99	R12=84	R13=99	R14=97	R15=96

Photometric & Radiometric Parameters

Flux=704.8 lm Eff.:100.30 lm/W Fe=2.679 W

Electrical parameters

V = 229.9 V I = 0.04369 A P = 7.027 W PF = 0.6997

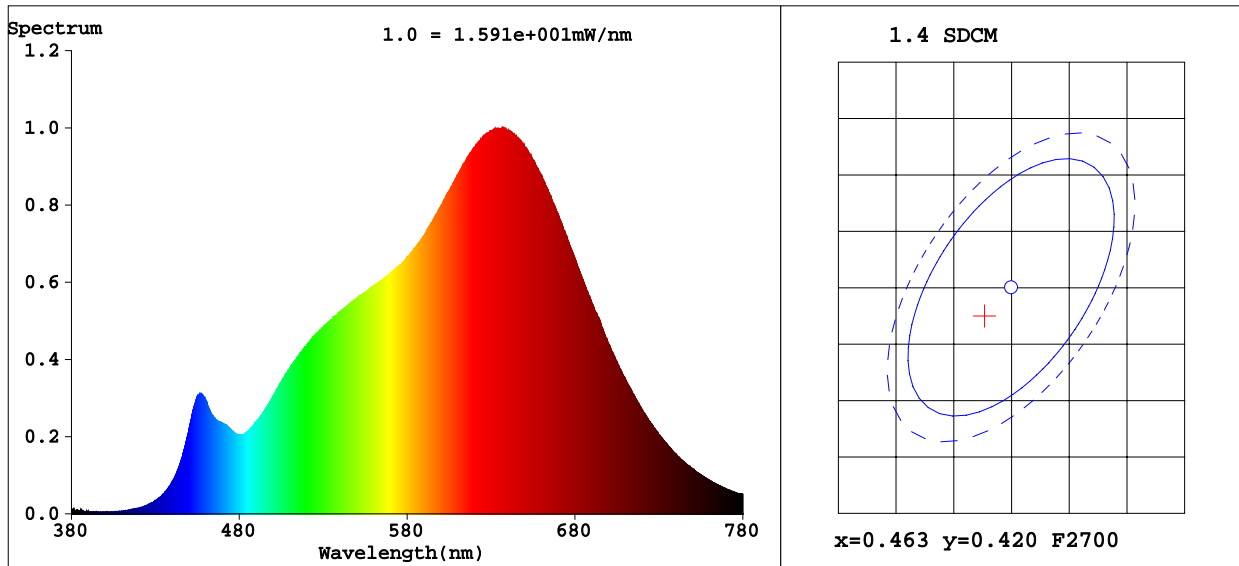
Status: Integral T = 80 ms Ip = 51896 (79%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:
Test By:
Temperature:25Deg
Manufacturer:
Assessor:damin

Number:3
Date:2024-01-12
Humidity:65.0%
Remarks:

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: x=0.4607 y=0.4175/u'=0.2600 v'=0.5301

CCT=2742K(Duv=0.0024) Dominant WL:Ld =583.2nm Purity=63.6%

Peak WL:Lp=636.8nm FWHM=161.0nm

Render Index:Ra=97.5

R1 =99	R2 =99	R3 =96	R4 =98	R5 =98	R6 =99	R7 =97		
R8 =94	R9 =86	R10=95	R11=99	R12=85	R13=99	R14=97	R15=96	

Photometric & Radiometric Parameters

Flux=699.4 lm Eff.:98.41 lm/W Fe=2.664 W

Electrical parameters

V = 229.9 V I = 0.04406 A P = 7.107 W PF = 0.7017

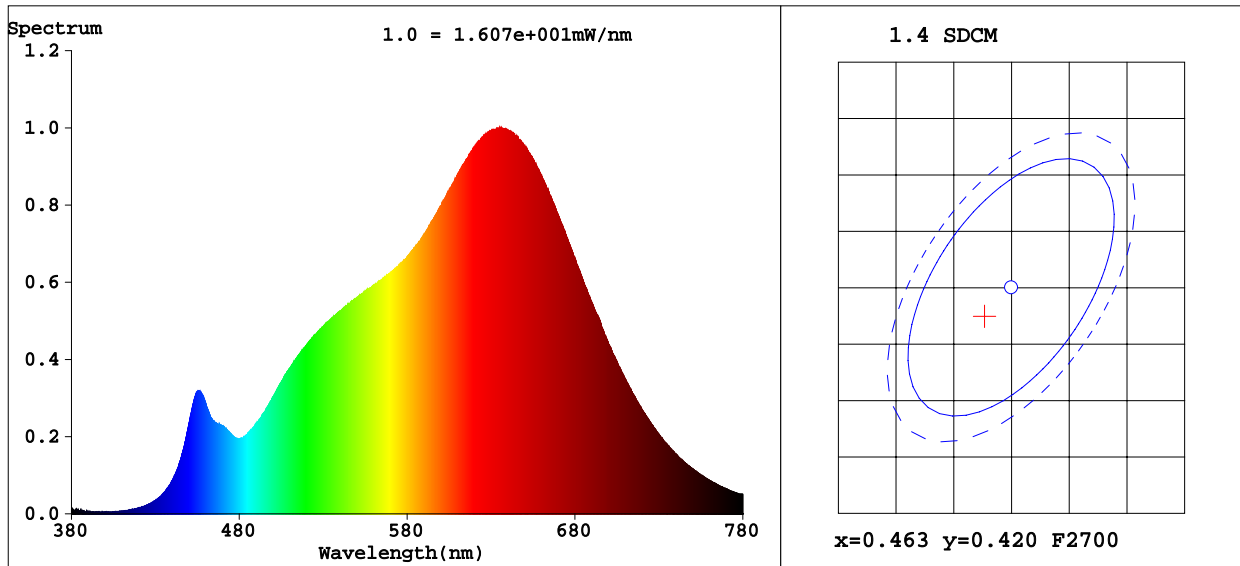
Status: Integral T = 80 ms Ip = 51825 (79%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:
Test By:
Temperature:25Deg
Manufacturer:
Assessor:damin

Number:4
Date:2024-01-12
Humidity:65.0%
Remarks:

Spectrum Test Report



Colorimetric Parameters

Chromaticity Coordinate: x=0.4607 y=0.4174/u'=0.2600 v'=0.5301

CCT=2741K(Duv=0.0024) Dominant WL:Ld =583.2nm Purity=63.6%

Peak WL:Lp=635.2nm FWHM=161.3nm

Render Index: Ra=97.5

R1 =99 R2 =98 R3 =96 R4 =99 R5 =98 R6 =98 R7 =98
R8 =94 R9 =85 R10=95 R11=99 R12=85 R13=99 R14=97 R15=96

Photometric & Radiometric Parameters

Flux=707.9 lm Eff.:99.27 lm/W Fe=2.693 W

Electrical parameters

V = 229.9 V I = 0.04433 A P = 7.131 W PF = 0.6997

Status: Integral T = 80 ms Ip = 52333 (80%)

Test Mode: Fast Test; Sensitivity = High; Tecool: ON

Model:
Test By:
Temperature:25Deg
Manufacturer:
Assessor:damin

Number:5
Date:2024-01-12
Humidity:65.0%
Remarks: