

Colorimetric Parameters

Chromaticity Coordinate: $x=0.3858$ $y=0.3756$ $u'=0.2291$ $v'=0.5019$

CCT=3848K(Duv=-0.0020) Dominant WL:Ld =580.7nm Purity=28.5%

Peak WL:Lp=600.8nm FWHM=153.2nm

Render Index:Ra=84.9

R1 =84	R2 =90	R3 =94	R4 =85	R5 =84	R6 =86	R7 =87	
R8 =69	R9 =21	R10=75	R11=84	R12=72	R13=85	R14=96	R15=79

Photometric & Radiometric Parameters

Flux=23573 lm Eff.:99.52 lm/W Fe=74.02 W

Electrical parameters

V = 219.9 V I = 1.090 A P = 236.9 W PF = 0.9881

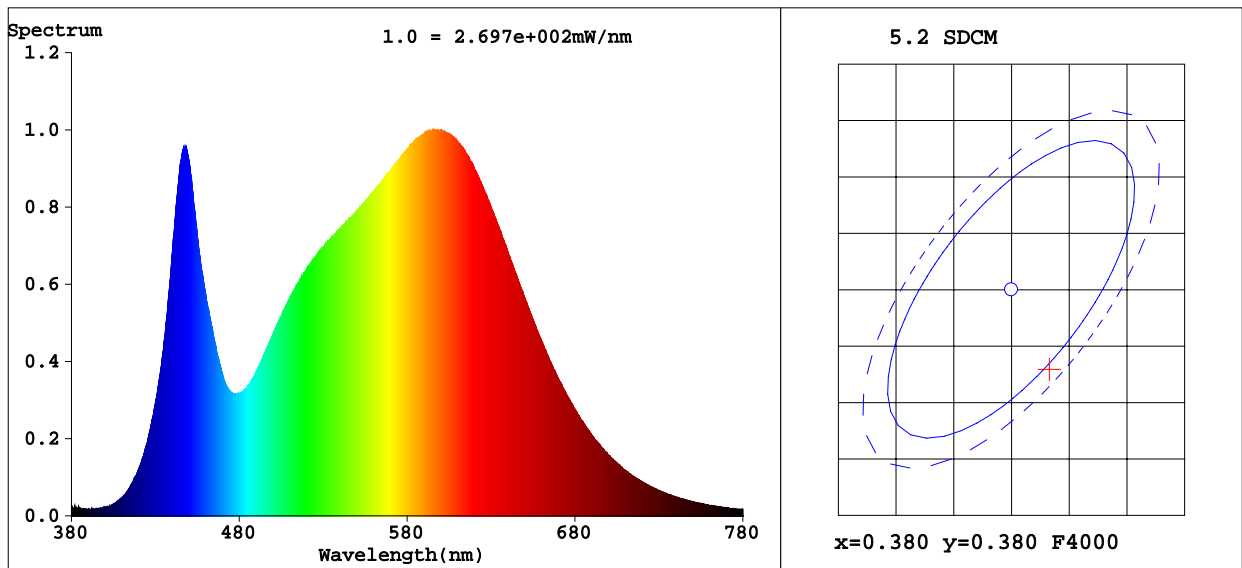
LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 73 ms Ip = 50086 (76%)

Test Mode: Accuracy Test; Sensitivity = Low; Tecool: ON

Model:240W
 Test By:HUA
 Temperature:28Deg
 Manufacturer:
 Assessor:damin

Number:BLD20171111P12
 Date:2017-11-14 16:56:45
 Humidity:65.0%
 Remarks:K=1.4642 lmin



Colorimetric Parameters

Chromaticity Coordinate: $x=0.3833$ $y=0.3729$ $u'=0.2286$ $v'=0.5003$

CCT=3893K(Duv=-0.0026) Dominant WL:Ld =581.0nm Purity=26.9%

Peak WL:Lp=595.3nm FWHM=152.6nm

Render Index:Ra=85.0

R1 =84	R2 =90	R3 =94	R4 =85	R5 =84	R6 =87	R7 =87	
R8 =69	R9 =20	R10=76	R11=84	R12=71	R13=85	R14=97	R15=79

Photometric & Radiometric Parameters

Flux=22614 lm Eff.:96.05 lm/W Fe=71.36 W

Electrical parameters

V = 219.9 V I = 1.084 A P = 235.4 W PF = 0.9876

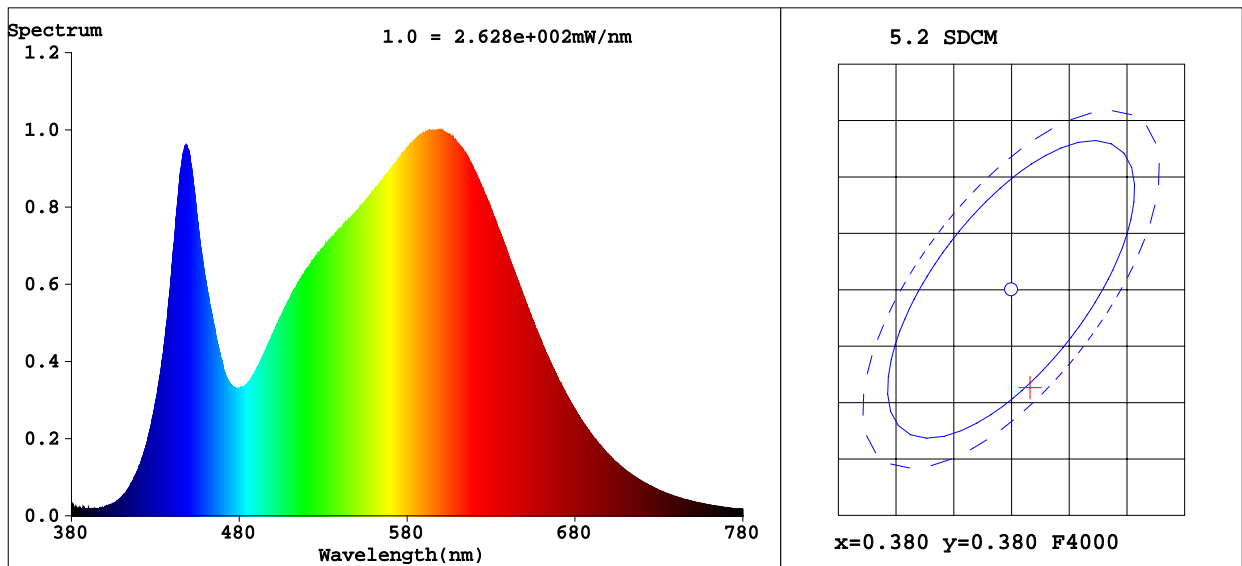
LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 73 ms Ip = 48193 (74%)

Test Mode: Accuracy Test; Sensitivity = Low; Tecool: ON

Model:240W
 Test By:HUA
 Temperature:28Deg
 Manufacturer:
 Assessor:damin

Number:BLD20171111P12
 Date:2017-11-14 17:06:59
 Humidity:65.0%
 Remarks:K=1.4642 10min



Colorimetric Parameters

Chromaticity Coordinate: $x=0.3816$ $y=0.3713$ $u'=0.2281$ $v'=0.4993$

CCT=3926K(Duv=-0.0029) Dominant WL:Ld =581.1nm Purity=25.9%

Peak WL:Lp=599.6nm FWHM=152.5nm

Render Index:Ra=85.1

R1 =84	R2 =91	R3 =95	R4 =84	R5 =84	R6 =87	R7 =87		
R8 =69	R9 =20	R10=77	R11=83	R12=71	R13=86	R14=97	R15=79	

Photometric & Radiometric Parameters

Flux=22057 lm Eff.:93.49 lm/W Fe=69.82 W

Electrical parameters

V = 219.9 V I = 1.087 A P = 235.9 W PF = 0.9873

LEVEL:OUT WHITE:ANSI_4000K

Status: Integral T = 78 ms Ip = 50239 (77%)

Test Mode: Accuracy Test; Sensitivity = Low; Tecool: ON

Model:240W
 Test By:HUA
 Temperature:28Deg
 Manufacturer:
 Assessor:damin

Number:BLD2017111P12
 Date:2017-11-14 17:17:20
 Humidity:65.0%
 Remarks:K=1.4642 20min