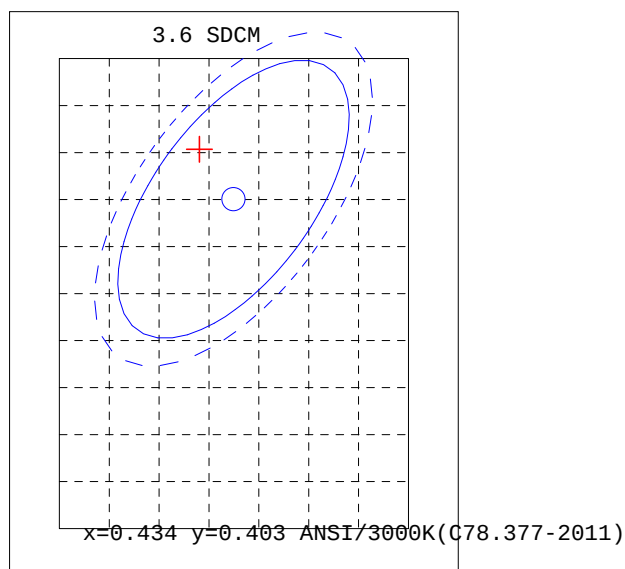
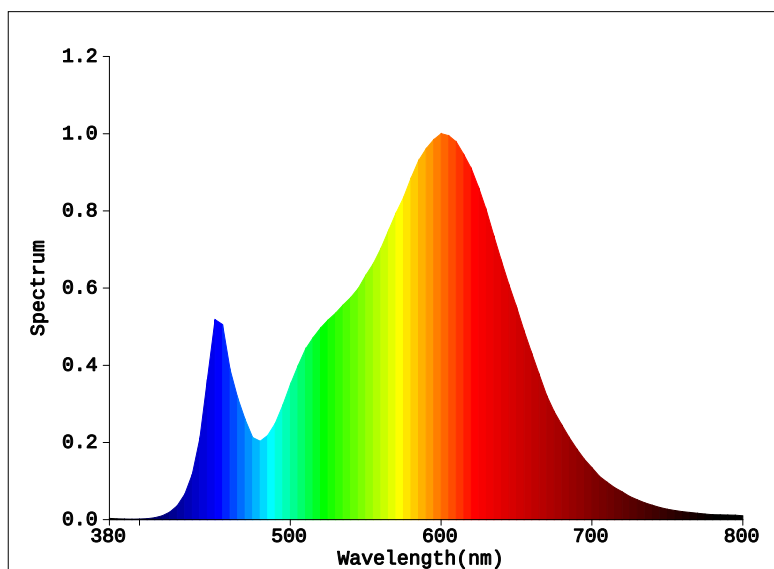


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4309$ $y=0.4074$ Chromaticity Coordinate: $u'=0.2453$ $v'=0.5218$ ($duv=2.23e-03$)

Tc=3131K Dominant WL:Ld=581.5nm Purity=51.6% Centroid WL:586.0nm

Ratio:R=23.7% G=73.9% B=2.4% Peak WL:Lp=600.0nm HWL:133.2nm

Render Index:Ra=82.2

R1 =80	R2 =90	R3 =97	R4 =80	R5 =80	R6 =88	R7 =83	
R8 =58	R9 =2	R10=78	R11=80	R12=68	R13=83	R14=99	R15=72

Photo Parameters:

Flux: 3715.9 lm Fe: 11.036 W Efficacy:93.07 lm/W

Electrical Parameters:

Luminaire: U=230.9V I=0.2173A P=39.92W PF=0.7955

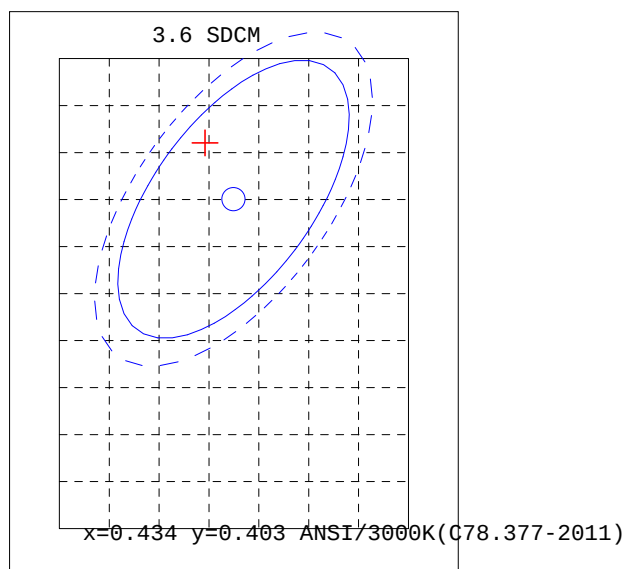
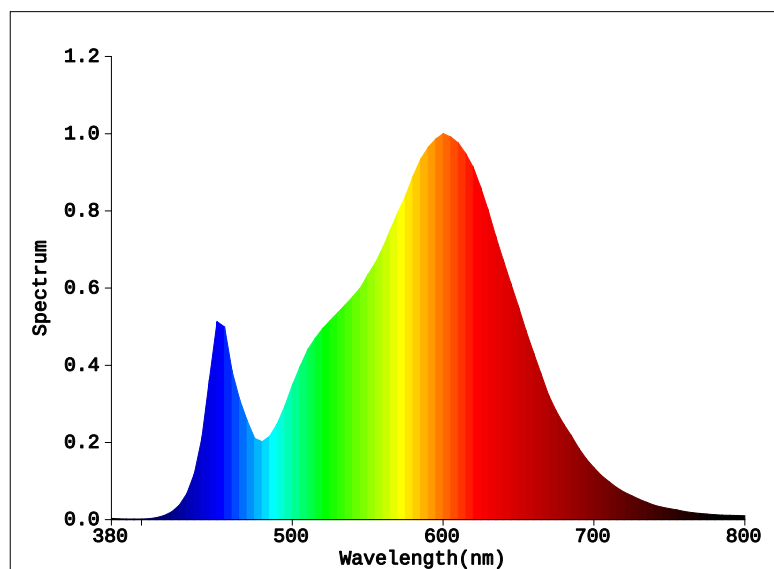
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=48810(R=3) %=0.066%Ip=52569(G=5,D=51)
PMT: 17.4 centigrade [18.1]

Product Type:300长方双向壁灯
Number:2
Temperature:25.3 deg
Test Operator:YZB
Software:V2.00.122

Manufacturer:
Test Department:UTEC
Humidity:65.0%
Test Date:2021-02-24 13:32:17
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4314$ $y=0.4080$ Chromaticity Coordinate: $u'=0.2454$ $v'=0.5221$ ($duv=2.37e-03$)

Tc=3127K Dominant WL:Ld=581.5nm Purity=52.0% Centroid WL:586.0nm

Ratio: R=23.6% G=74.0% B=2.4% Peak WL:Lp=600.0nm HWL:132.8nm

Render Index: Ra=82.0

R1 =80	R2 =90	R3 =97	R4 =80	R5 =80	R6 =88	R7 =83	
R8 =58	R9 =2	R10=78	R11=80	R12=68	R13=82	R14=99	R15=72

Photo Parameters:

Flux: 3989.0 lm Fe: 11.839 W Efficacy:93.11 lm/W

Electrical Parameters:

Luminaire: U=229.7V I=0.2313A P=42.84W PF=0.8063

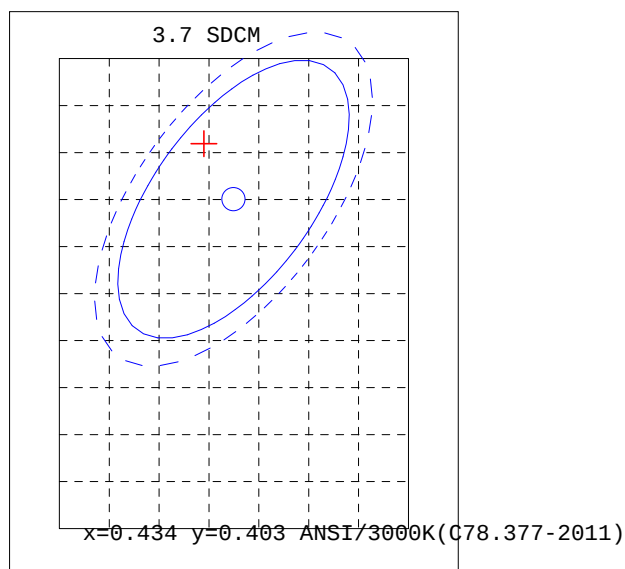
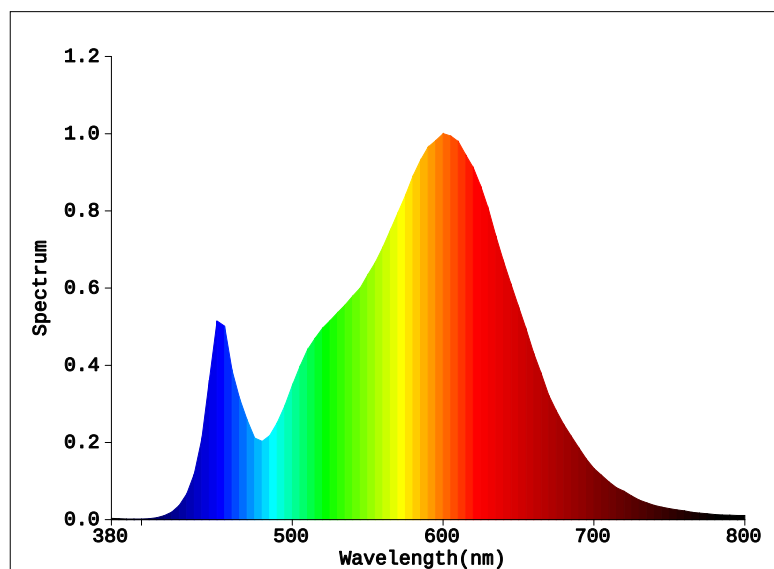
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=52394(R=3) %=-0.216%Ip=56700(G=5, D=51)
PMT: 17.4 centigrade [18.2]

Product Type:300长方双向壁灯
Number:3
Temperature:25.3 deg
Test Operator:YZB
Software:V2.00.122

Manufacturer:
Test Department:UTEC
Humidity:65.0%
Test Date:2021-02-24 13:49:20
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4313$ $y=0.4079$ Chromaticity Coordinate: $u'=0.2453$ $v'=0.5221$ ($duv=2.36e-03$)

Tc=3128K Dominant WL:Ld=581.5nm Purity=51.9% Centroid WL:586.0nm

Ratio:R=23.6% G=74.0% B=2.4% Peak WL:Lp=600.0nm HWL:133.3nm

Render Index:Ra=82.1

R1 =80	R2 =90	R3 =97	R4 =80	R5 =80	R6 =88	R7 =83	
R8 =58	R9 =2	R10=78	R11=80	R12=68	R13=82	R14=99	R15=72

Photo Parameters:

Flux: 3998.2 lm Fe: 11.870 W Efficacy:93.14 lm/W

Electrical Parameters:

Luminaire: U=231.0V I=0.2312A P=42.93W PF=0.8040

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=52514(R=3) %=-0.105%Ip=56752(G=5,D=51)
PMT: 17.4 centigrade [18.0]

Product Type:300长方双向壁灯
Number:4
Temperature:25.3 deg
Test Operator:YZB
Software:V2.00.122

Manufacturer:
Test Department:UTEC
Humidity:65.0%
Test Date:2021-02-24 14:04:36
Instrument:PMS-80_V1 (SN:YG107113N11110033)