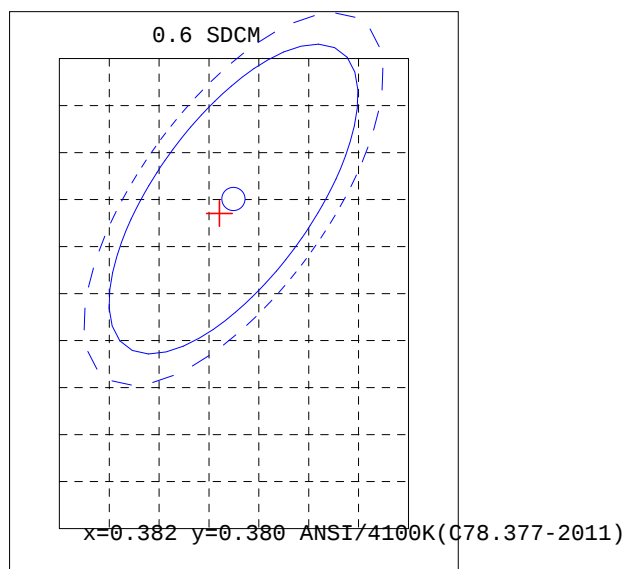
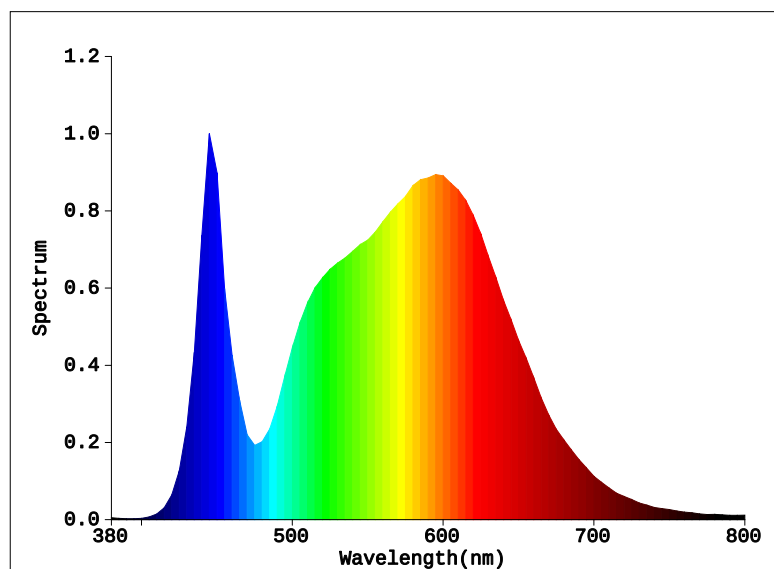


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3806$ $y=0.3784$ Chromaticity Coordinate: $u'=0.2245$ $v'=0.5023$ ($duv=7.19e-04$)

Tc=4007K Dominant WL:Ld=578.6nm Purity=27.8% Centroid WL:569.0nm

Ratio:R=19.7% G=77.4% B=2.9% Peak WL:Lp=445.0nm HWL:21.8nm

Render Index:Ra=82.4

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =9	R10=69	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3122.8 lm Fe: 9.4727 W Efficacy:131.2 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1382A P=23.80W PF=0.7460

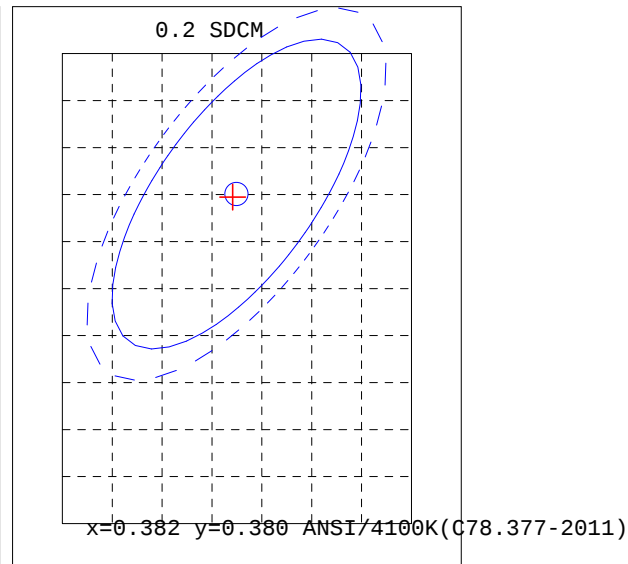
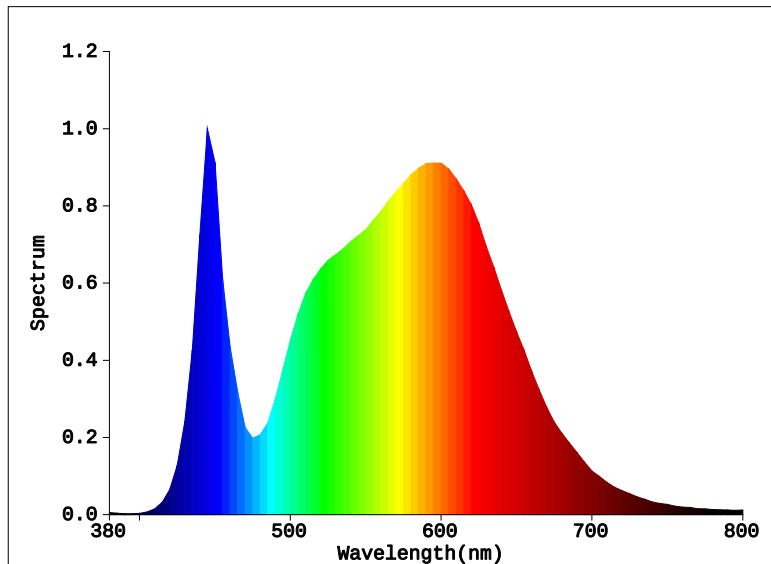
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38444(R=3) %=0.243%Ip=23443(G=4, D=53)
PMT: 23.4 centigrade [71.7]

Product Type:玉盘CCT-EU壁灯模组7
Number:0000004
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 15:04:42
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3814$ $y=0.3793$ Chromaticity Coordinate: $u'=0.2247$ $v'=0.5029$ ($duv=9.13e-04$)

Tc=3992K Dominant WL:Ld=578.6nm Purity=28.3% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:22.0nm

Render Index: Ra=82.3

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =65	R9 =8	R10=69	R11=83	R12=64	R13=82	R14=96	R15=74

Photo Parameters:

Flux: 3177.0 lm Fe: 9.6219 W Efficacy:131.6 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1400A P=24.15W PF=0.7471

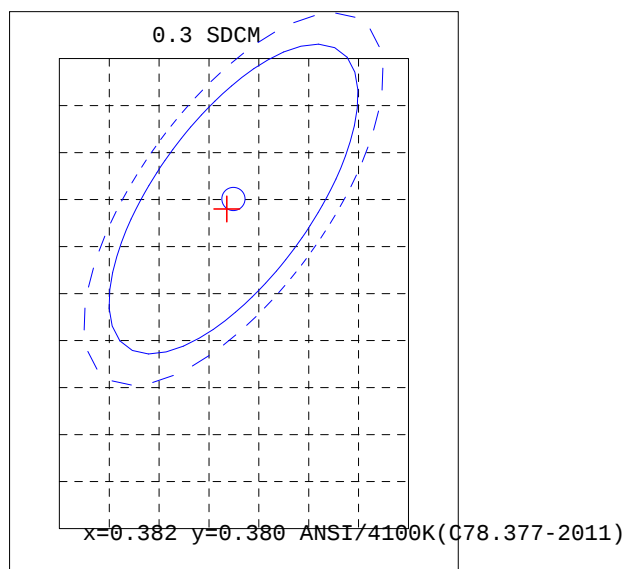
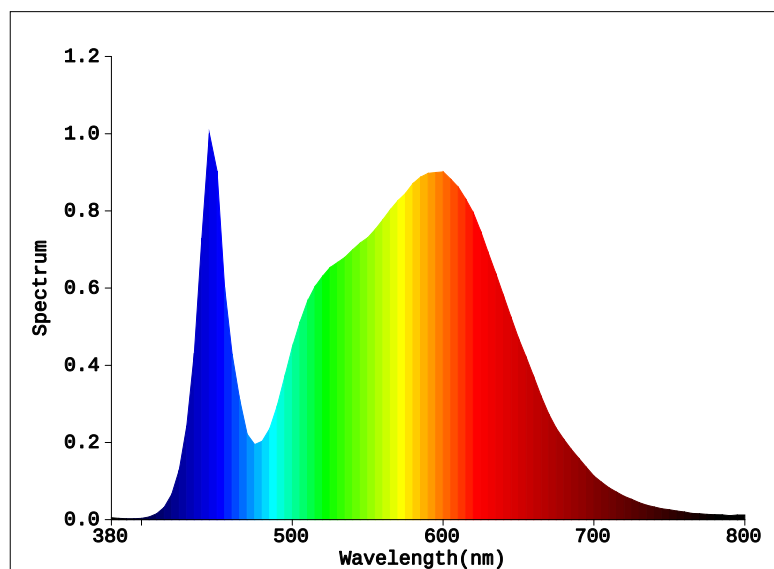
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=39114(R=3) %=-0.322%Ip=23458(G=4, D=53)
PMT: 23.6 centigrade [71.9]

Product Type:玉盘CCT-EU壁灯模组8
Number:0000006
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 15:58:21
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3812$ $y=0.3788$ Chromaticity Coordinate: $u'=0.2248$ $v'=0.5026$ ($duv=7.15e-04$)

Tc=3995K Dominant WL:Ld=578.7nm Purity=28.1% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.8nm

Render Index: Ra=82.4

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =9	R10=69	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3155.2 lm Fe: 9.5672 W Efficacy:130.7 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1408A P=24.13W PF=0.7425

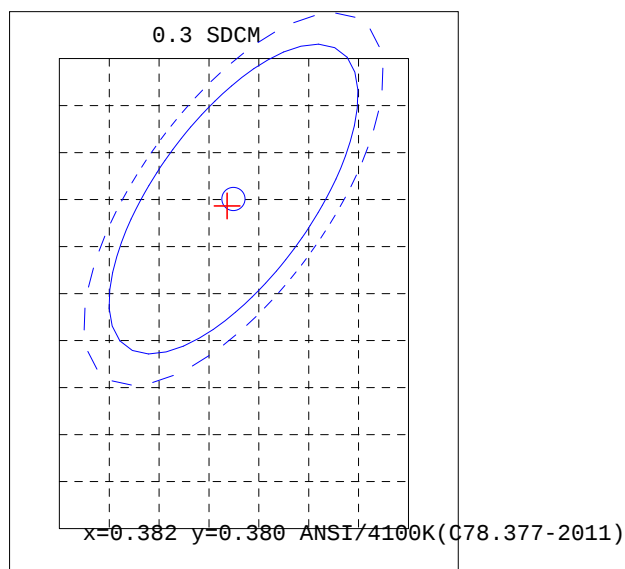
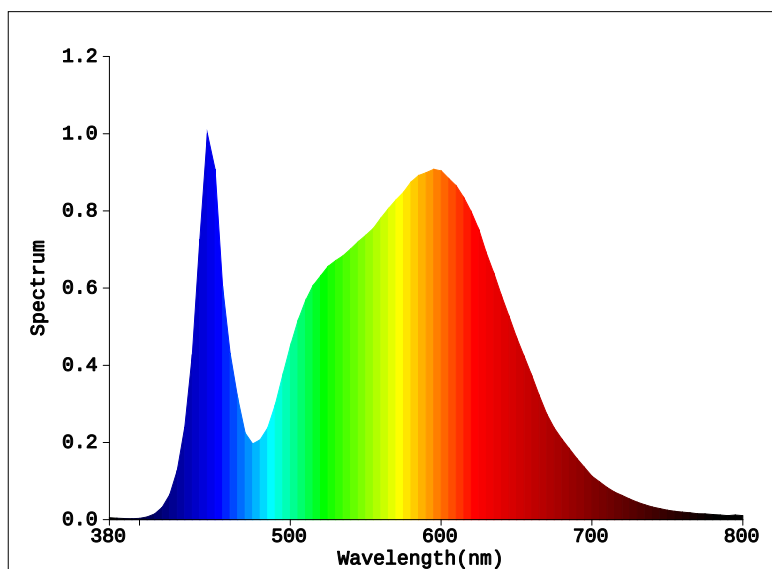
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38846(R=3) %=-0.281%Ip=23478(G=4, D=54)
PMT: 23.8 centigrade [72.4]

Product Type:玉盘CCT-EU壁灯模组4
Number:0000004
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 16:57:18
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3812$ $y=0.3790$ Chromaticity Coordinate: $u'=0.2247$ $v'=0.5027$ ($duv=8.26e-04$)

Tc=3996K Dominant WL:Ld=578.6nm Purity=28.2% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.8nm

Render Index: Ra=82.4

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =9	R10=69	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3145.1 lm Fe: 9.5328 W Efficacy:130.2 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1433A P=24.16W PF=0.7305

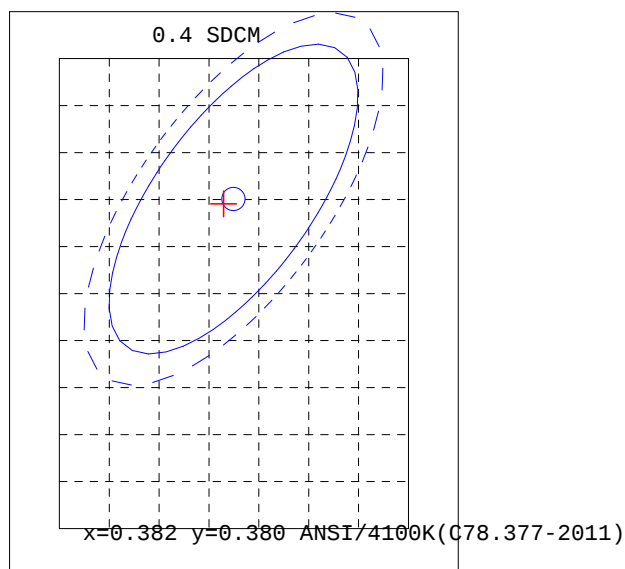
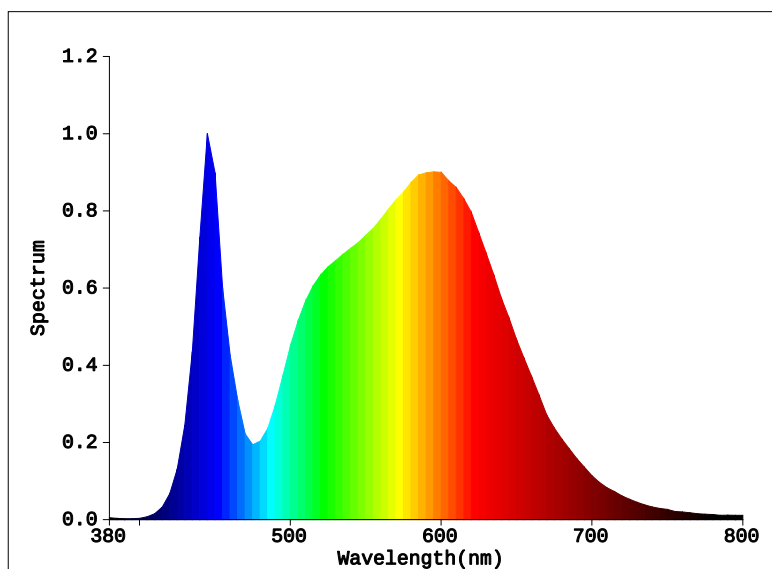
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38722(R=3) %=0.150%Ip=23180(G=4, D=54)
PMT: 24.1 centigrade [72.4]

Product Type:玉盘CCT-EU壁灯模组1
Number:0000007
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 17:40:37
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3809$ $y=0.3792$ Chromaticity Coordinate: $u'=0.2244$ $v'=0.5027$ ($duv=9.97e-04$)

Tc=4005K Dominant WL:Ld=578.5nm Purity=28.1% Centroid WL:569.0nm

Ratio: R=19.7% G=77.5% B=2.8% Peak WL:Lp=445.0nm HWL:21.8nm

Render Index: Ra=82.2

R1 =81	R2 =86	R3 =92	R4 =83	R5 =81	R6 =82	R7 =86	
R8 =66	R9 =8	R10=69	R11=83	R12=64	R13=82	R14=95	R15=74

Photo Parameters:

Flux: 3175.3 lm Fe: 9.6159 W Efficacy:130.7 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1413A P=24.29W PF=0.7449

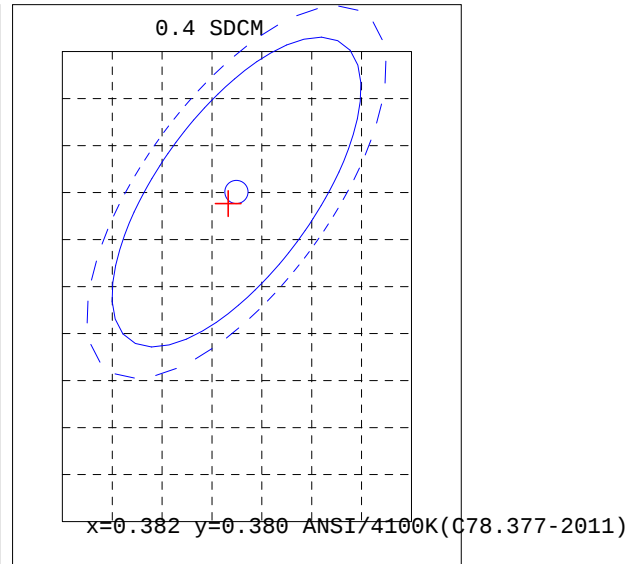
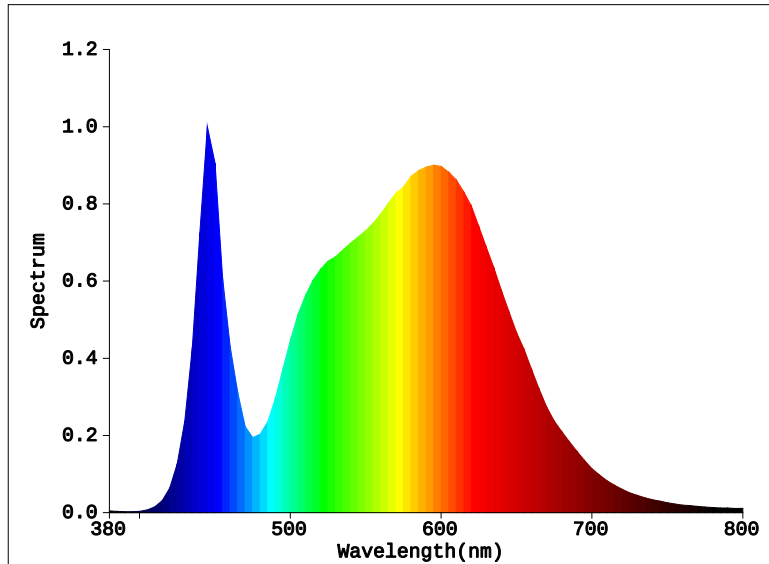
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=39089(R=3) %=0.262%Ip=23455(G=4, D=54)
PMT: 23.9 centigrade [71.6]

Product Type:玉盘CCT-EU壁灯模组5
Number:0000008
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 18:34:37
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3811$ $y=0.3786$ Chromaticity Coordinate: $u'=0.2248$ $v'=0.5025$ ($duv=6.88e-04$)

Tc=3997K Dominant WL:Ld=578.7nm Purity=28.0% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.9nm

Render Index: Ra=82.4

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =8	R10=69	R11=83	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3119.4 lm Fe: 9.4614 W Efficacy:130.8 lm/W

Electrical Parameters:

Luminaire: U=230.9V I=0.1417A P=23.86W PF=0.7293

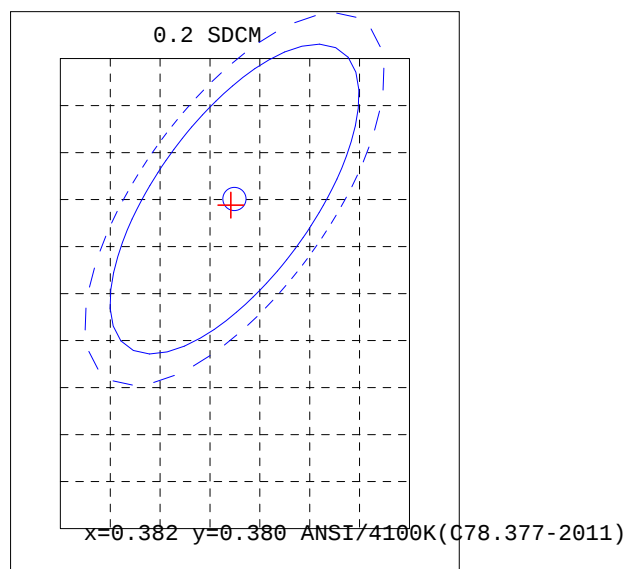
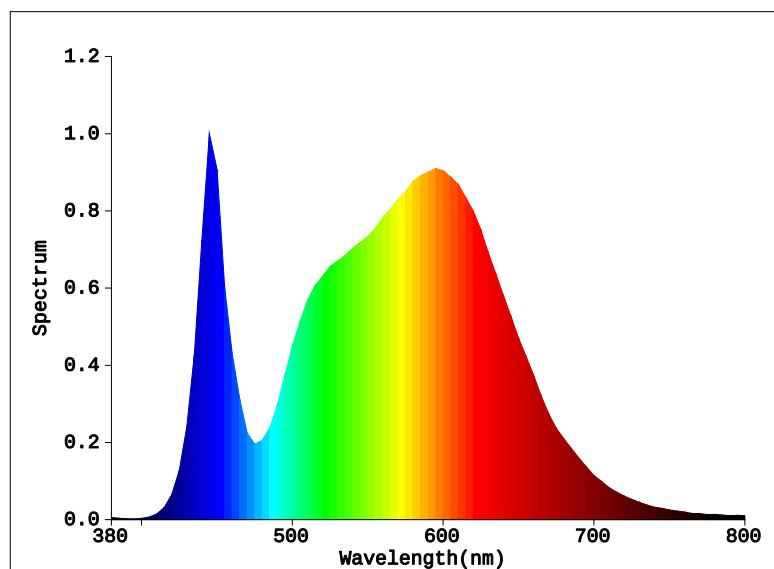
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38406(R=3) $\lambda=0.191\%$ Ip=23150(G=4, D=54)
PMT: 23.9 centigrade [71.5]

Product Type:玉盘CCT-EU壁灯模组6
Number:0000010
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 19:03:06
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3814$ $y=0.3791$ Chromaticity Coordinate: $u'=0.2248$ $v'=0.5028$ ($duv=7.91e-04$)

Tc=3990K Dominant WL:Ld=578.7nm Purity=28.2% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.8nm

Render Index: Ra=82.3

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =8	R10=69	R11=83	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3124.1 lm Fe: 9.4657 W Efficacy:131.2 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1391A P=23.81W PF=0.7416

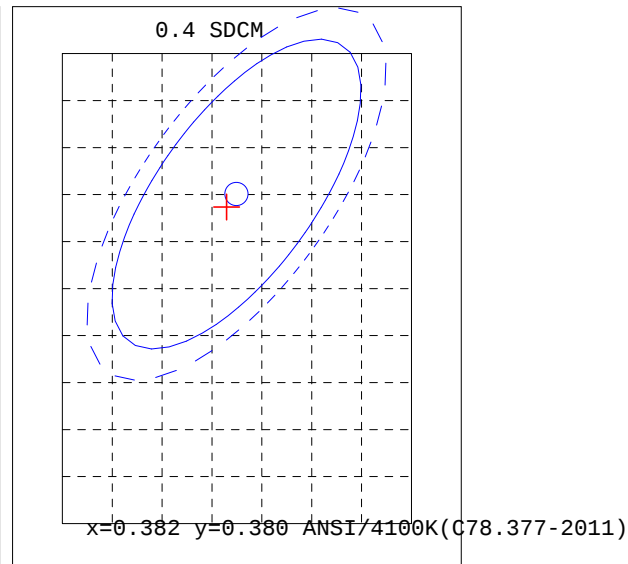
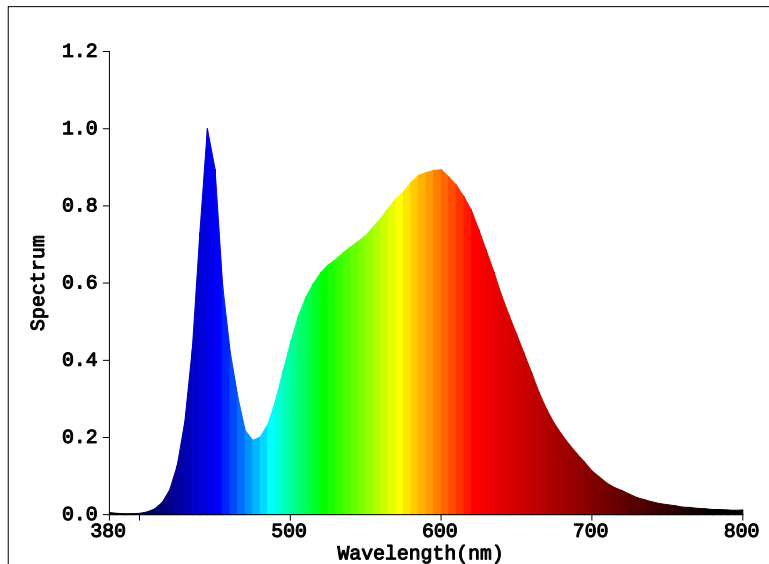
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38465(R=3) %=0.282%Ip=23023(G=4, D=54)
PMT: 23.8 centigrade [71.4]

Product Type:玉盘CCT-EU壁灯模组9
Number:0000012
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 19:49:07
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3809$ $y=0.3785$ Chromaticity Coordinate: $u'=0.2247$ $v'=0.5024$ ($duv=6.71e-04$)

Tc=4000K Dominant WL:Ld=578.7nm Purity=27.9% Centroid WL:569.0nm

Ratio: R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.6nm

Render Index: Ra=82.4

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =9	R10=69	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3126.1 lm Fe: 9.4895 W Efficacy:130.6 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1453A P=23.94W PF=0.7139

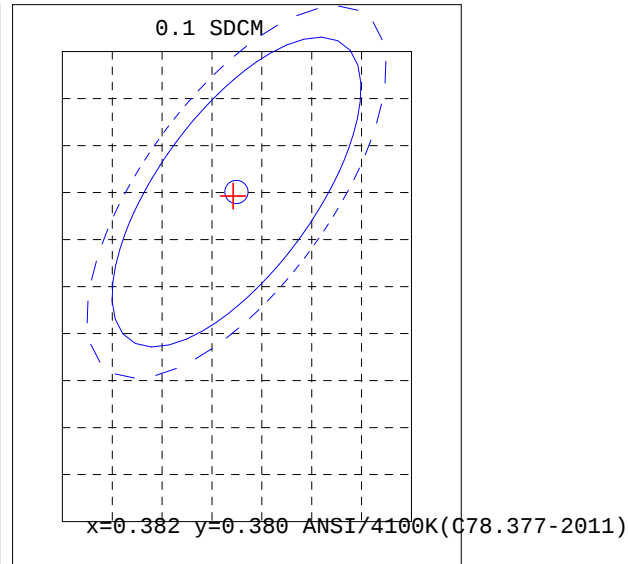
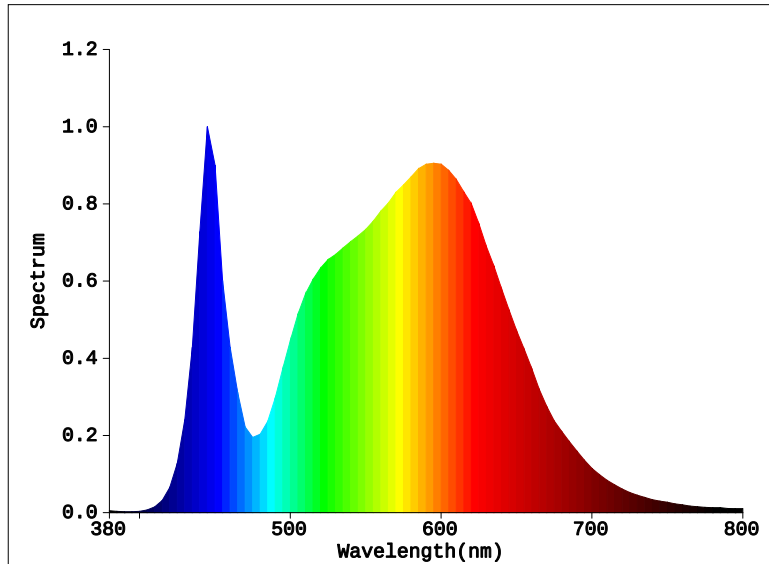
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38487(R=3) %=0.255%Ip=23403(G=4, D=53)
PMT: 23.6 centigrade [71.3]

Product Type:玉盘CCT-EU壁灯模组2
Number:0000014
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 20:47:30
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3815$ $y=0.3793$ Chromaticity Coordinate: $u'=0.2248$ $v'=0.5028$ ($duv=8.67e-04$)

Tc=3991K Dominant WL:Ld=578.6nm Purity=28.3% Centroid WL:569.0nm

Ratio:R=19.8% G=77.4% B=2.8% Peak WL:Lp=445.0nm HWL:21.7nm

Render Index:Ra=82.3

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =8	R10=69	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3120.3 lm Fe: 9.4565 W Efficacy:130.4 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1386A P=23.93W PF=0.7478

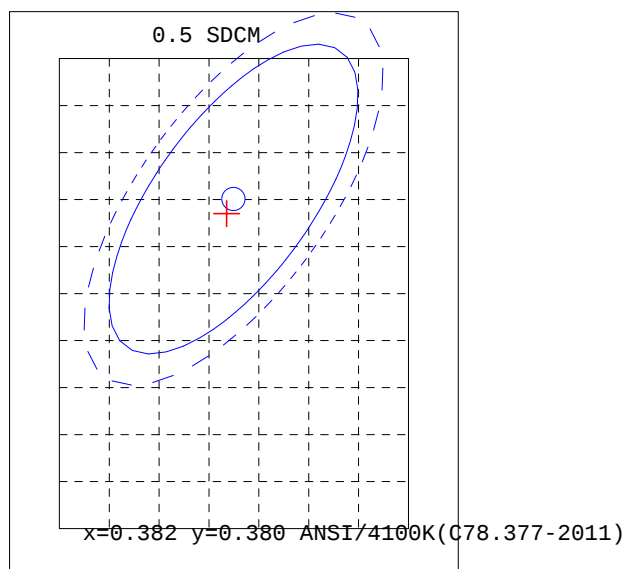
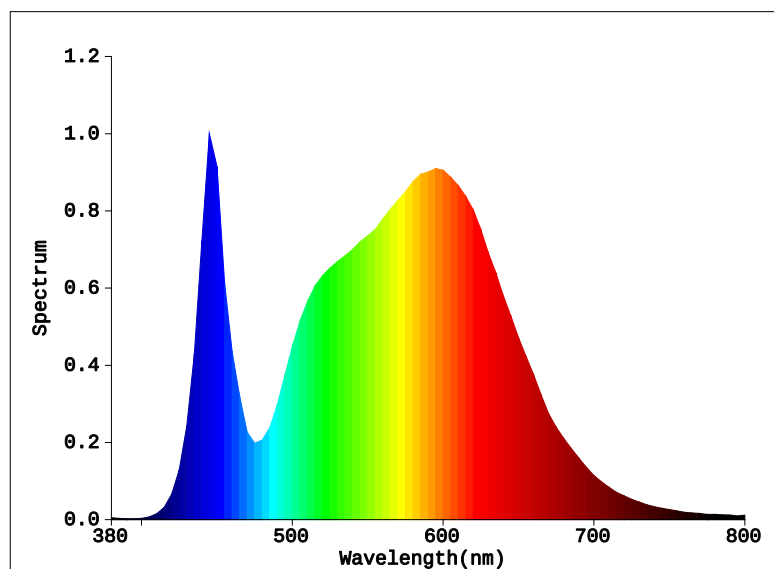
Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=38418(R=3) %=0.086%Ip=23020(G=4, D=54)
PMT: 23.6 centigrade [71.4]

Product Type:玉盘CCT-EU壁灯模组3
Number:0000016
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 21:42:43
Instrument:PMS-80_V1 (SN:YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3812$ $y=0.3784$ Chromaticity Coordinate: $u'=0.2250$ $v'=0.5024$ ($duv=5.31e-04$)

Tc=3992K Dominant WL:Ld=578.8nm Purity=27.9% Centroid WL:569.0nm

Ratio: R=19.8% G=77.3% B=2.9% Peak WL:Lp=445.0nm HWL:22.0nm

Render Index: Ra=82.5

R1 =81	R2 =87	R3 =92	R4 =83	R5 =81	R6 =83	R7 =86	
R8 =66	R9 =9	R10=70	R11=84	R12=64	R13=82	R14=96	R15=75

Photo Parameters:

Flux: 3202.0 lm Fe: 9.7189 W Efficacy:131.6 lm/W

Electrical Parameters:

Luminaire: U=230.8V I=0.1432A P=24.32W PF=0.7361

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=39422(R=3) %=-0.391%Ip=23505(G=4, D=54)
PMT: 23.5 centigrade [71.2]

Product Type:玉盘CCT-EU壁灯模组10
Number:0000018
Temperature:25.3 deg
Test Operator:
Software:V2.00.122

Manufacturer:
Test Department:
Humidity:65.0%
Test Date:2022-10-21 22:28:57
Instrument:PMS-80_V1 (SN:YG107113N11110033)