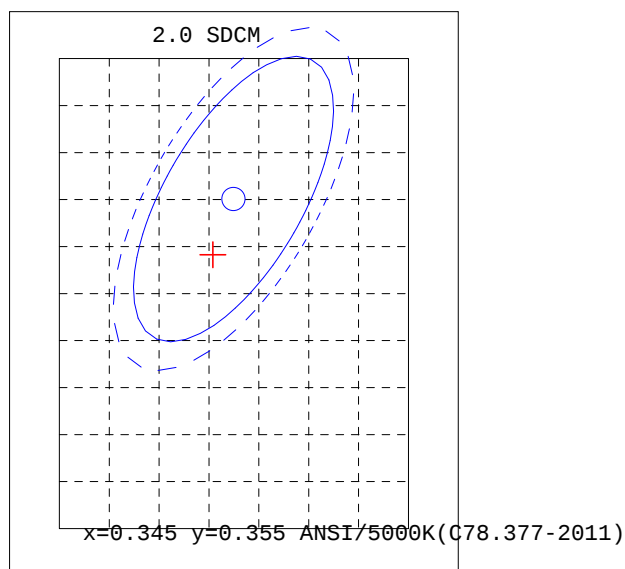
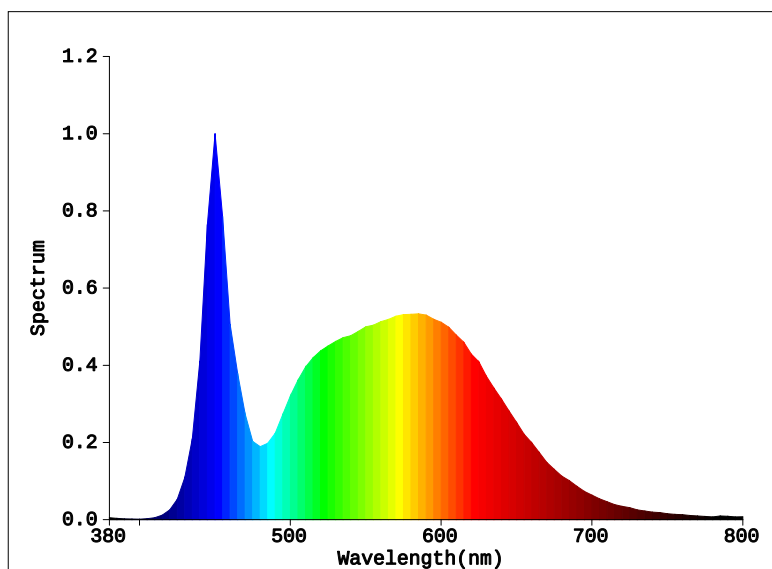


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3429$ $y=0.3503$

Chromaticity Coordinate: $u'=0.2104$ $v'=0.4837$ ($duv=2.49e-04$)

$T_c=5082K$ Dominant WL: $L_d=571.2nm$ Purity=8.0% Centroid WL: $554.0nm$

Ratio: $R=17.1\%$ $G=78.9\%$ $B=4.0\%$ Peak WL: $L_p=450.0nm$ HWL: $19.0nm$

Render Index: $R_a=83.1$

$R_1=82$	$R_2=87$	$R_3=91$	$R_4=84$	$R_5=83$	$R_6=82$	$R_7=87$	
$R_8=69$	$R_9=11$	$R_{10}=70$	$R_{11}=83$	$R_{12}=60$	$R_{13}=83$	$R_{14}=95$	$R_{15}=77$

Photo Parameters:

Flux: $715.15 lm$ Fe: $2.2436 W$

Instrument Status:

Scan Range: $380.0nm-800.0nm$ Interval: $5.0nm[0]$
REF: $8490(R=3)$ $\%=-0.581\%$

$I_p=27695(G=5, D=56)$
PMT: $25.5 centigrade [51.0]$

Product Type: 圆角LED单头感应太阳能灯

Number: 1.02105

Temperature: $25.3 deg$

Test Operator:

Software: V2.00.122

Manufacturer:

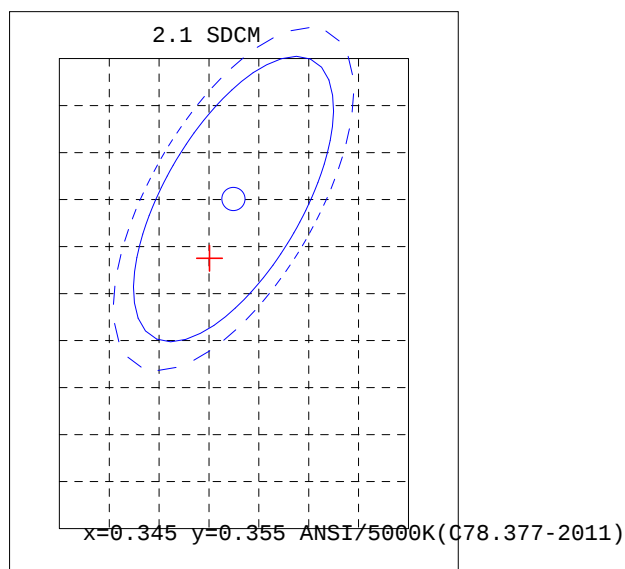
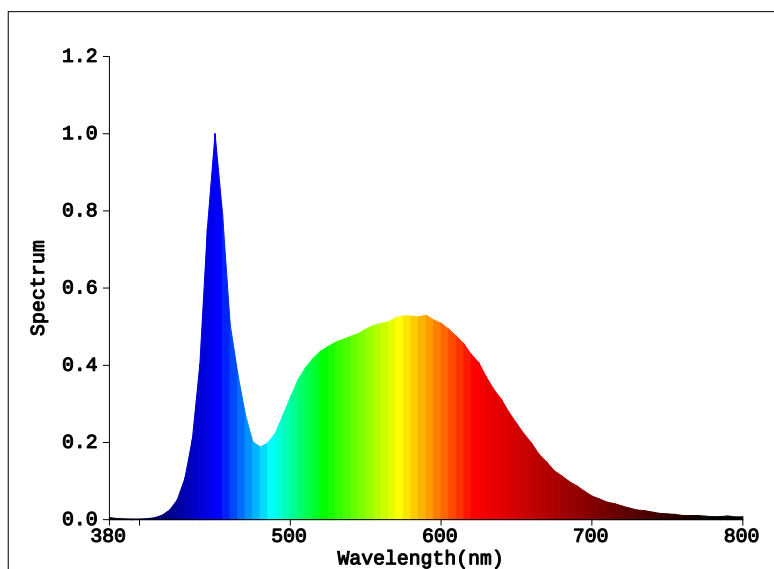
Test Department:

Humidity: 65.0%

Test Date: 2023-10-24 10:32:38

Instrument: PMS-80_V1 (SN: YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3426$ $y=0.3500$

Chromaticity Coordinate: $u'=0.2103$ $v'=0.4835$ ($duv=2.24e-04$)

$T_c=5094K$ Dominant WL: $L_d=571.1nm$ Purity=7.8% Centroid WL: $554.0nm$

Ratio: $R=17.1\%$ $G=78.9\%$ $B=4.0\%$ Peak WL: $L_p=450.0nm$ HWL: $18.9nm$

Render Index: $R_a=83.2$

$R_1=82$	$R_2=88$	$R_3=91$	$R_4=84$	$R_5=83$	$R_6=83$	$R_7=87$	
$R_8=69$	$R_9=11$	$R_{10}=70$	$R_{11}=84$	$R_{12}=60$	$R_{13}=83$	$R_{14}=95$	$R_{15}=77$

Photo Parameters:

Flux: $718.27 lm$ Fe: $2.2542 W$

Instrument Status:

Scan Range: $380.0nm-800.0nm$ Interval: $5.0nm[0]$
REF: $8526(R=3)$ $\%=-0.566\%$

$I_p=28069(G=5, D=56)$
PMT: 25.8 centigrade [50.8]

Product Type: 圆角LED单头感应太阳能灯

Number: 0000002

Temperature: $25.3 deg$

Test Operator:

Software: V2.00.122

Manufacturer:

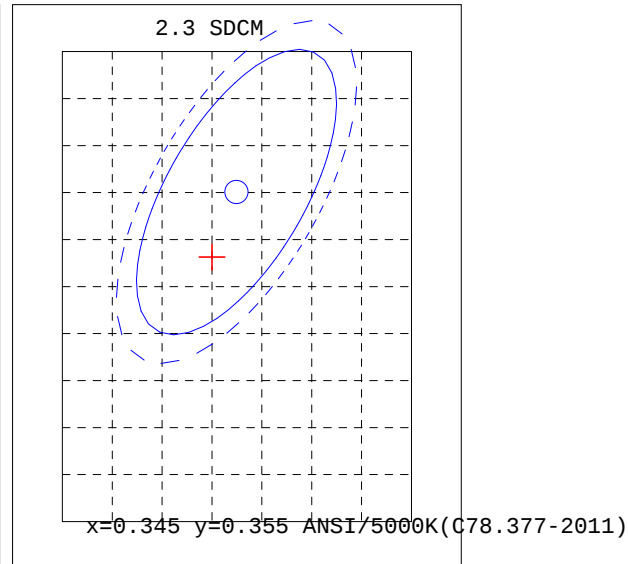
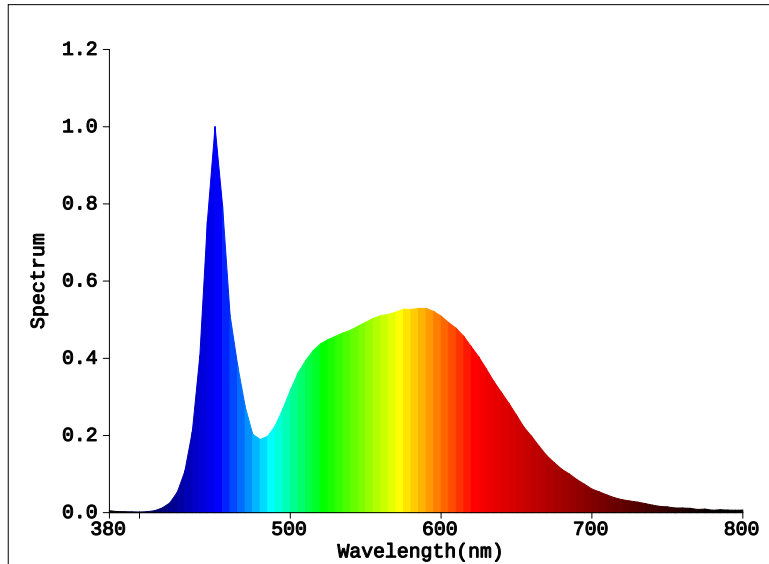
Test Department:

Humidity: 65.0%

Test Date: 2023-10-24 10:35:01

Instrument: PMS-80_V1 (SN: YG107113N11110033)

Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3425$ $y=0.3495$ Chromaticity Coordinate: $u'=0.2105$ $v'=0.4833$ ($duv=-9.71e-06$)

Tc=5094K Dominant WL:Ld=571.4nm Purity=7.6% Centroid WL:554.0nm

Ratio:R=17.1% G=78.9% B=4.0% Peak WL:Lp=450.0nm HWL:19.1nm

Render Index:Ra=83.3

R1 =82	R2 =88	R3 =91	R4 =84	R5 =83	R6 =83	R7 =87	
R8 =69	R9 =12	R10=71	R11=84	R12=61	R13=84	R14=95	R15=78

Photo Parameters:

Flux: 710.47 lm Fe: 2.2320 W

Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]
REF=8435(R=3) %=-0.418%Ip=27651(G=5,D=57)
PMT: 25.9 centigrade [50.6]

Product Type:圆角LED单头感应太阳能灯	Manufacturer:
Number:0000003	Test Department:
Temperature:25.3 deg	Humidity:65.0%
Test Operator:	Test Date:2023-10-24 10:36:59
Software:V2.00.122	Instrument:PMS-80_V1 (SN:YG107113N11110033)