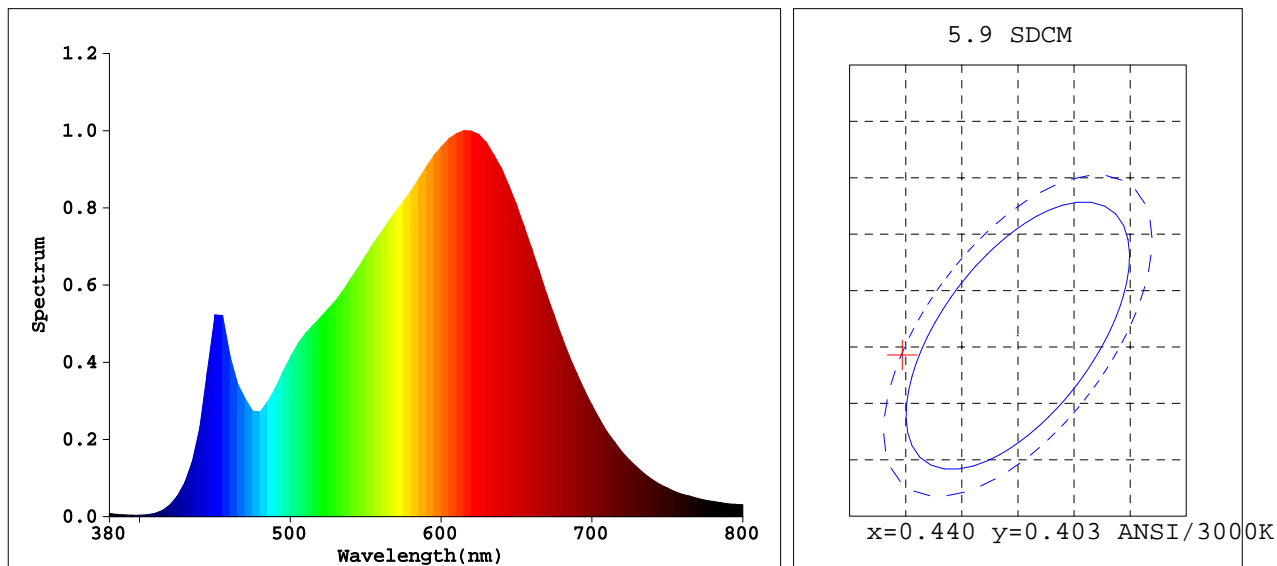


## Light Source Test Report



### Color Parameters:

Chromaticity Coordinate:  $x=0.4297$   $y=0.4013$   $u'=0.2471$   $v'=0.5192$

Tc=3103K Dominant WL:Ld=582.4nm Purity=49.4% Centroid WL:595.0nm

Ratio:R=24.9% G=72.3% B=2.8% Peak WL:Lp=615.0nm HWL:160.8nm

Render Index:Ra=91.0

R1 =91 R2 =96 R3 =98 R4 =90 R5 =90 R6 =94 R7 =90

R8 =78 R9 =51 R10=89 R11=90 R12=80 R13=92 R14=99 R15=86

### Photo Parameters:

Flux: 2052.9 lm Fe: 6.9544 W Efficacy:68.89 lm/W

LEVEL: WHITE:OUT

### Electrical Parameters:

Luminaire: U=230.0V I=0.1340A P=29.80W PF=0.9690

#### Instrument Status:

Scan Range:380.0nm-800.0nm Interval:5.0nm[0]

REF=13712(R=3)

%=-0.235%

Ip=24860(G=4,D=57)

PMT: 28.9 centigrade [28.6]

Product Type:BL061-30W-930-W-60  
Number:46  
Temperature:25.3 deg  
Test Operator:QiuMing  
Software:V2.00.100

Manufacturer:Rayconn  
Test Department:Rayconn  
Humidity:65.0%  
Test Date:2015-10-23 10:35:30  
Instrument:PMS-80\_V1 (SN:1007026)