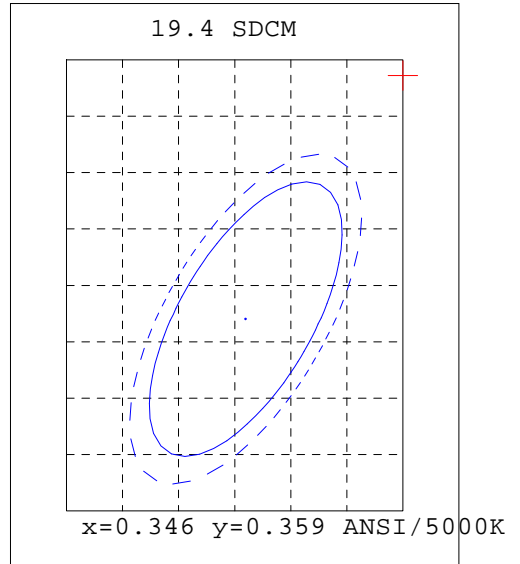
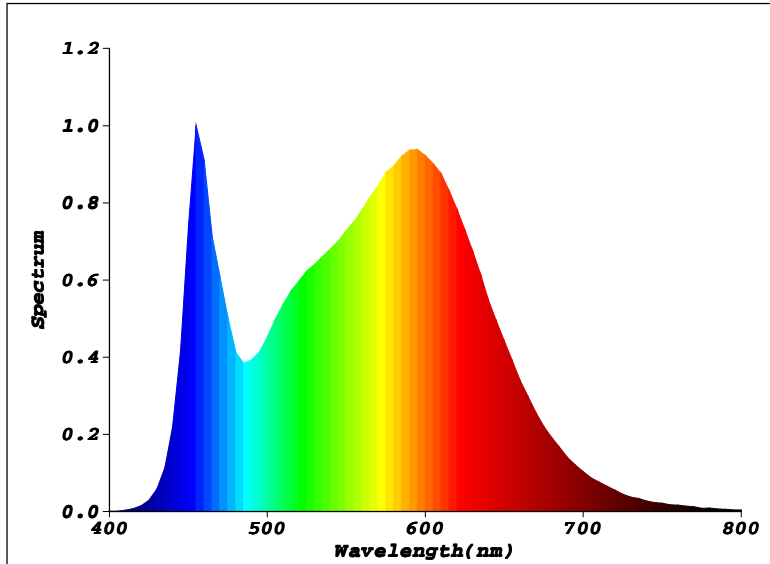


**Naos 4****Light Source Test Report****Color Parameters:**

**Chromaticity Coordinate:**  $x=0.3788$   $y=0.3806/u'=0.2225$   $v'=0.5030$

**Tc=4073K Dominant WL:Ld=577.6nm Purity=27.9% Centroid WL:568.0nm**

**Ratio:R=19.5% G=76.5% B=4.0% Peak WL:Lp=455.0nm HWL:28.9nm**

**Render Index:Ra=82.7**

**R1 =82 R2 =93 R3 =95 R4 =78 R5 =81 R6 =89 R7 =83**

**R8 =61 R9 =4 R10=82 R11=77 R12=61 R13=85 R14=98 R15=74**

**Photo Parameters:**

**Flux: 596.60 lm Fe: 1.7925 W Efficacy:67.24 lm/W**

**LEVEL:OUT WHITE:ANSI\_4000K**

**Electrical Parameters:**

**Luminaire: U=24.00V I=0.3697A P=8.873W PF=1.000**

**Instrument Status:**

**Scan Range:400.0nm-800.0nm Interval:5.0nm[0]**

**REF=46655(R=4) %=-0.019%**

**Ip=32193(G=5,D=53)**

**PMT: 19.0 centigrade [24.5]**

**Product Type:TEST DE CALIBRACIÓN**

**Number:057**

**Temperature:25.3 deg**

**Test Operator:2017-11-06 11:19:44**

**Software:V2.00.100**