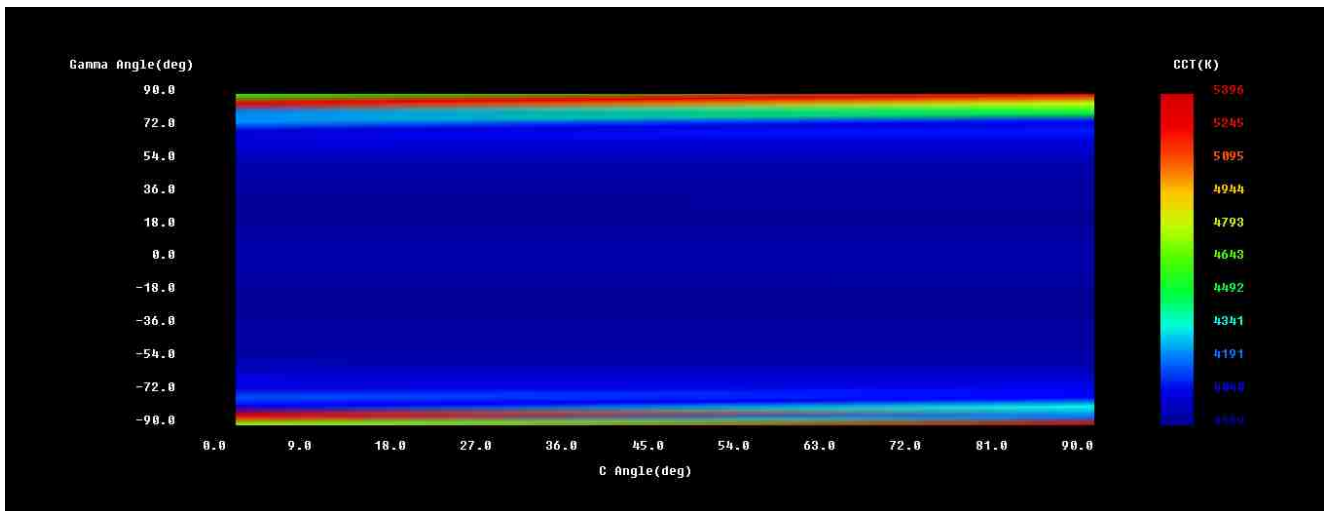


**Space Distributing Report**

NAME :	TYPE :	WEIGHT :
DIM. :	SPEC. :	SERIAL No. :
MFR. :		



**Color Parameters:**

Average:  $x=0.3852, y=0.3817, u'=0.2262, v'=0.5045$  CCT=3912K Ra=82.3  
Center :  $x=0.3833, y=0.3796, u'=0.2259, v'=0.5032$  CCT=3944K Ra=82.5  
IESNA LM-79-2008 Max.  $du'v'$ : 0.0019 / max. $du'v'$ : 0.0000[Set Range]  
LB/T 001-2009: avg. color nonuniformity  $du'v'$ :0.0013  
LB/T 001-2009: max. color nonuniformity  $du'v'$ :0.0019

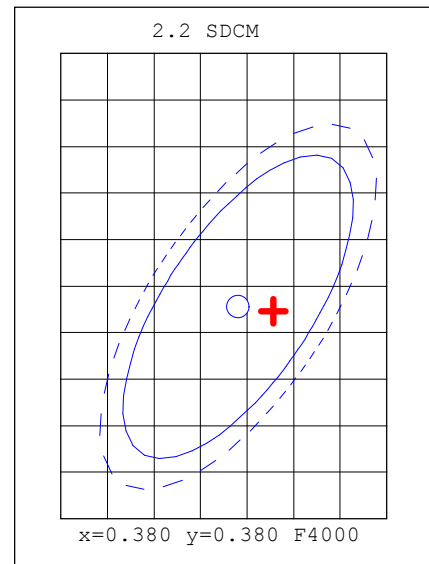
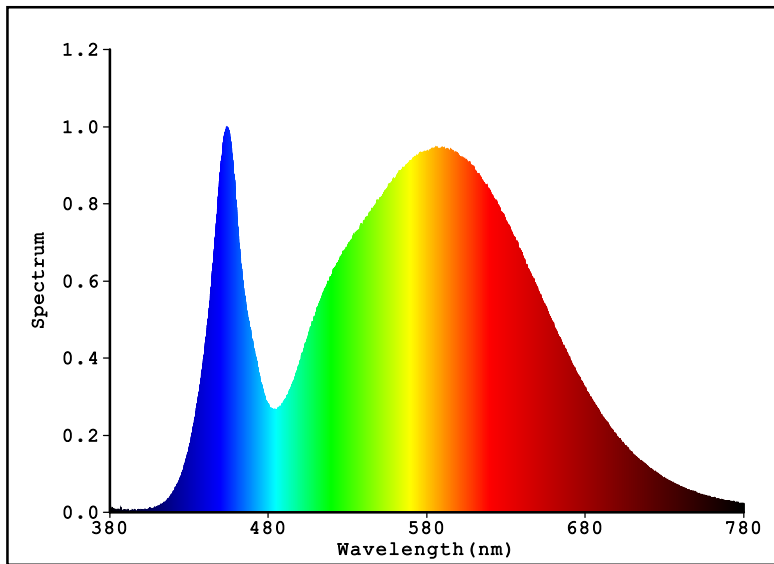
Tester:  
Temperature:Deg  
Manufactory:

Date:2014-11-15  
Humidity:%  
Remarks:

System:HAAS-2000 (CAN)

**Spectrum Test Report**

<b>NAME :</b>	<b>TYPE :</b>	<b>WEIGHT :</b>
<b>DIM. :</b>	<b>SPEC. :</b>	<b>SERIAL No. :</b>
<b>MFR. :</b>		



**Color Parameters:**

Chromaticity Coordinate:  $x=0.3833$   $y=0.3796$  /  $u'=0.2259$   $v'=0.5032$

$T_c=3944K$  Dominant WL:  $L_d=579.0nm$  Purity=28.9%

Ratio: R=18.3% G=78.3% B=3.4% Peak WL:  $L_p=453.8nm$  HWL: 25.4nm

Render Index:  $R_a=82.5$

R1 =81 R2 =88 R3 =93 R4 =80 R5 =80 R6 =82 R7 =88

R8 =68 R9 =18 R10=71 R11=77 R12=58 R13=82 R14=96 R15=77

Status:  $T=5000.00ms$   $I_p=9104$  (14%) [ HAAS-2000 (CAN) ]

Test position: Center

Tester:  
Temperature: Deg  
Manufactory:

Date: 2014-11-15  
Humidity: %  
Remarks:

System: HAAS-2000 (CAN)

