

# LMS-6000 Test Report

**Product Mark**

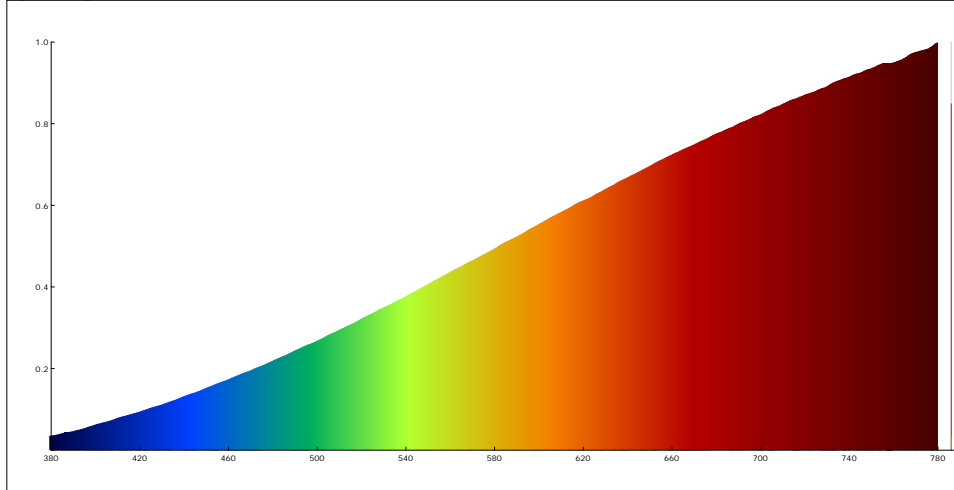
Model:  
 Temperature: 20°C  
 Tester: admin

Manufacture:  
 Humidity: 65%  
 Test Date: 2019-05-30

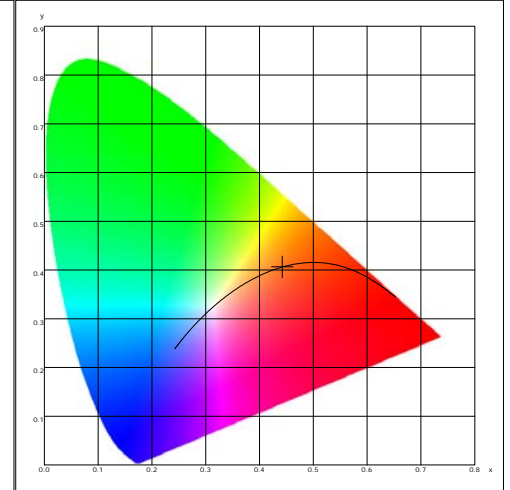
**Parameter**

Name	Value	Name	Value	Name	Value	Name	Value
E(lx)	3845.03	Peak(nm)	780.0				
Candle E(fc)	357.21	Center(nm)	681.1				
CCT(K)	2929	Centroid(nm)	649.5				
Duv	0.00015	Color Ratio(RGB)	25.0,73.1,1.9				
x,y	0.4423,0.4062	CIE1931 X	6129.676				
u,v	0.2531,0.3487	CIE1931 Y	5629.626				
u',v'	0.2531,0.5230	CIE1931 Z	2098.773				
SDCM	1.43	TLCI-2012	100				
Ra	99.9	Integral Time(ms)	0				
Ee(mW/cm <sup>2</sup> )	2.409	Peak Signal	55619				
S/P	1.446	Dark Signal	2145				
Dominant(nm)	583.10	Compensate level	2870				
Purity(%)	54.7						
HalfWidth(nm)	197.9						

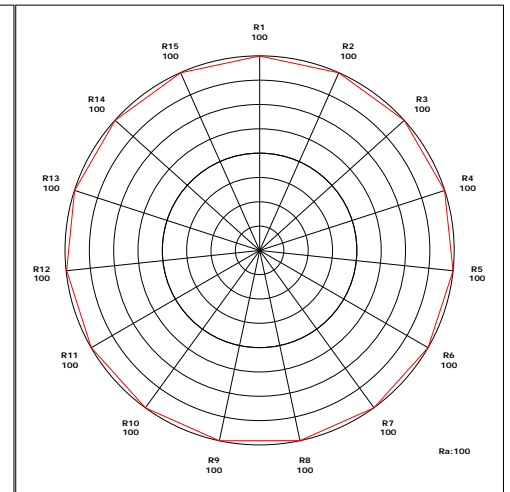
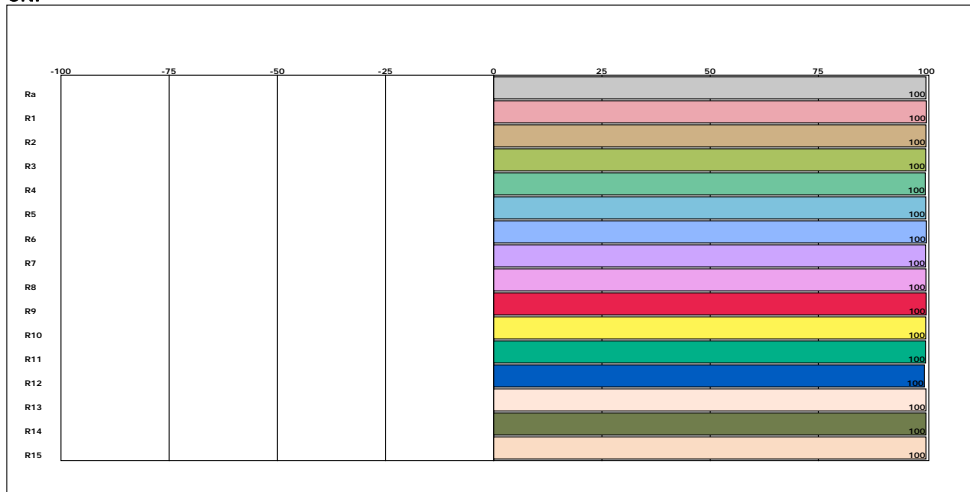
**Spectrogram**



**CIE1931**



**CRI**



**Instrument Status**

Type: LMS-6000  
 Integral Time: 0.032ms

SN: 0  
 VPeak: 55619

Scan Range: 380-780nm  
 VDark: 2145

Remark:

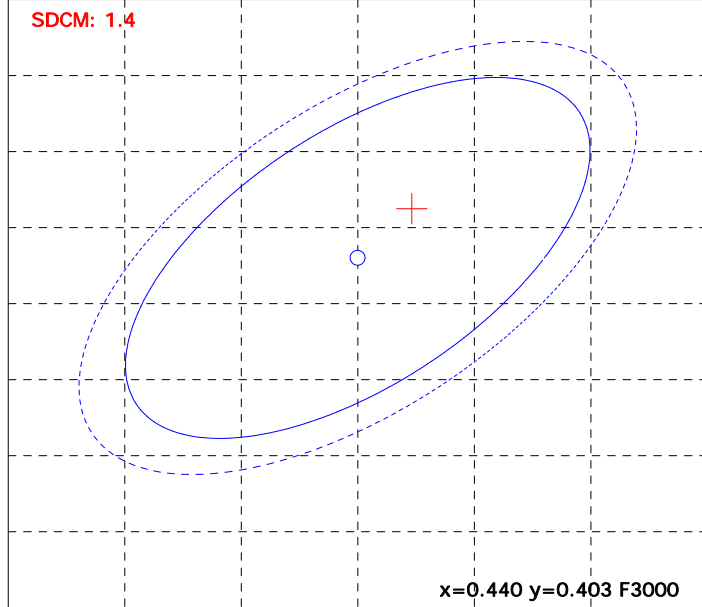
# LMS-6000 Test Report

## Product Mark

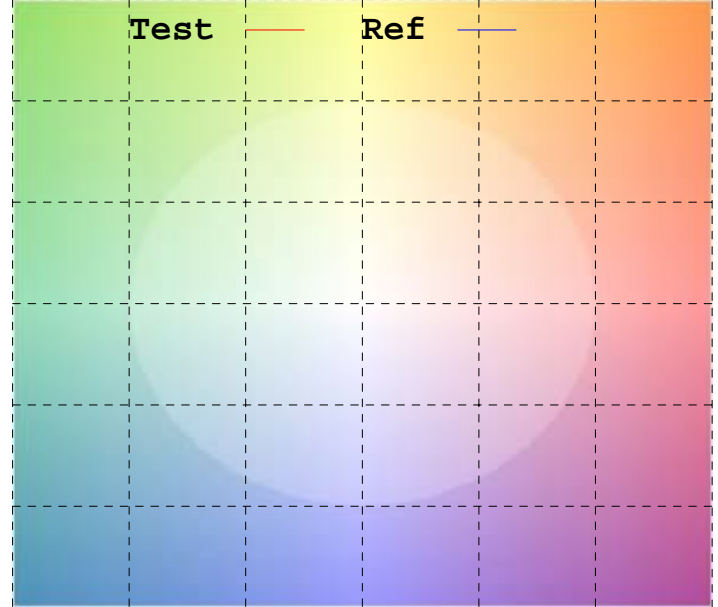
Model:  
Temperature: 20°C  
Tester: admin

Manufacture:  
Humidity: 65%  
Test Date: 2019-05-30

## SDCM



## TM30



## Instrument Status

Type: LMS-6000  
Integral Time: 0.032ms

SN: 0  
VPeak: 55619

Scan Range: 380-780nm  
VDark: 2145

Remark: