
LUMILAB-Lightsource test report

Product Remark

Type:	Factory:	
TempIn: 24.0	Temp: 24.4	Humidity: 65%
Operator:	Date: 2016-07-07	

CIE Color Parameter

Chromaticity Coordinate: x=0.4334	y=0.3975	u=0.2511	v=0.3455	duv=-0.0021
CCT: Tc= 3007K	Dominant wave: 584.6nm	Purity: 49.4%		
Peak Wave: 606nm	Half Width: 134.4nm	RatioR=24.7%	G=73.6%	B=1.7%

Rending Index: Ra= 83.3

R1 =82	R2 =92	R3 =96	R4 =79	R5 =82	R6 =89	R7 =84
R8 =63	R9 =18	R10=81	R11=77	R12=70	R13=84	R14=99

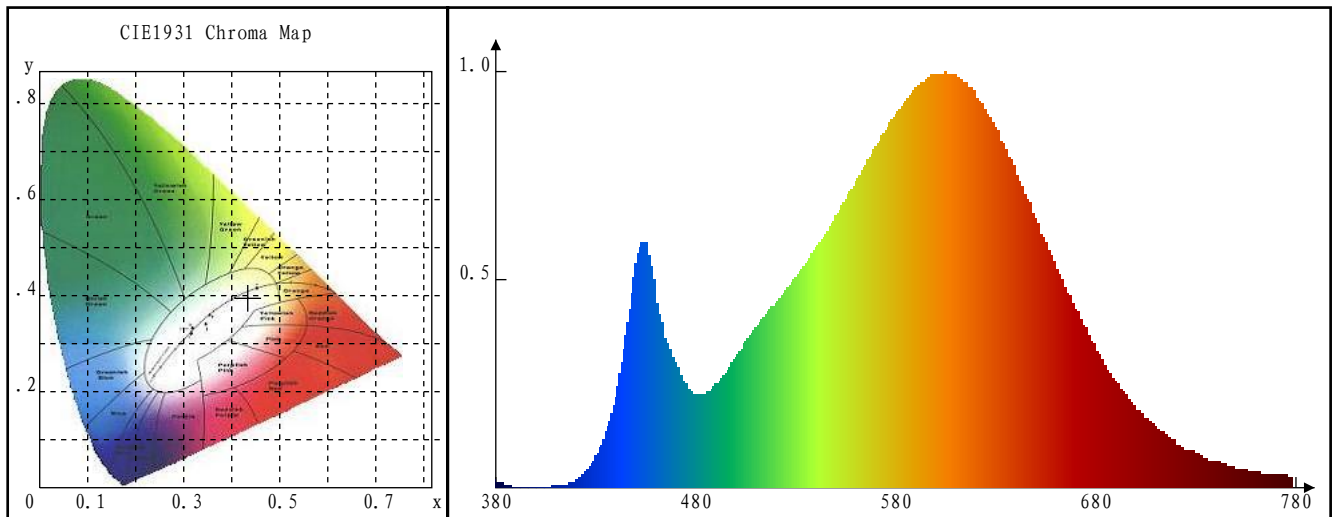


Photo Parameter

Flux: 1251.0 lm	Light Efficacy: 0.0 lm/W	Lumi.Pow. : 0uW
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Electrical Parameter

Voltage: 4.5V	Current: 0.000A	Power: 0.0W	PF: 0.000
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Instrument Status

Range: 380nm-780nm	Interval: 5nm	PMT HV: -350V
Main: 1	Id: 8	Ip: 1196
Reference: 3	REF: 9129	%: 1.238%
