

## LED灯测试

## Product Mark

Product Type :

Temperature :QC01'C

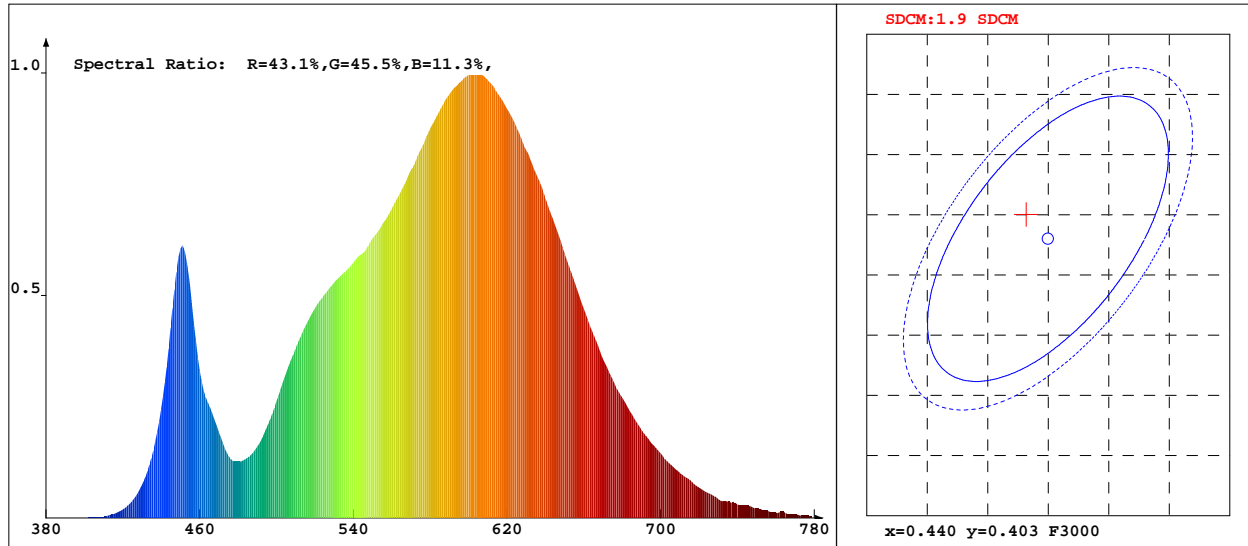
Operator :admin

Remark:

Manufacturer :admin

Humidity :65%

Test Date :2020-04-25 10:02:52



## Chroma Parameters

Chro.Coar.:x=0.4382 y=0.4050 u=0.2510 v=0.3480 duv=0.0002

CCT: 2986K Dominant Wave.:582.8nm Purity:53.1%

Flux RGB Ratio:R=22.7%,G=75.9%,B=1.4% Peak Wave:602.7nm Half Width:132.3nm

## Rendering Index:Ra= 80.7

R1 =79	R2 =88	R3 =96	R4 =80	R5 =79	R6 =84	R7 =82	R8 =58
R9 =4	R10=72	R11=79	R12=62	R13=80	R14=97	R15=72	

## Photo Parameters

Flux:2495.55lm

Effi.:88.0lm/W

Radiant:7570.3mW

Iv:0.0mcd

## Ele. Parameters

Voltage:U=230.500V

Current:I=0.1270A

Power:P=28.36W

Power Factor:PF=0.968

## Lamp Parameters

Voltage:U=230.500V

Current:I=0.1260A

Power:P=28.32W

Power Factor:PF=0.968

Efficacy:0.0lm/W

## Instrument state

Instrument:Hopoo HP8000

Integral Time: 49.156ms

VPeak: 14839

VDark: 1220

Product ID: 201312485