

LED Test Report

Product Mark

Product Type :LLGYMINI3WSW-1

Temperature :admin'C

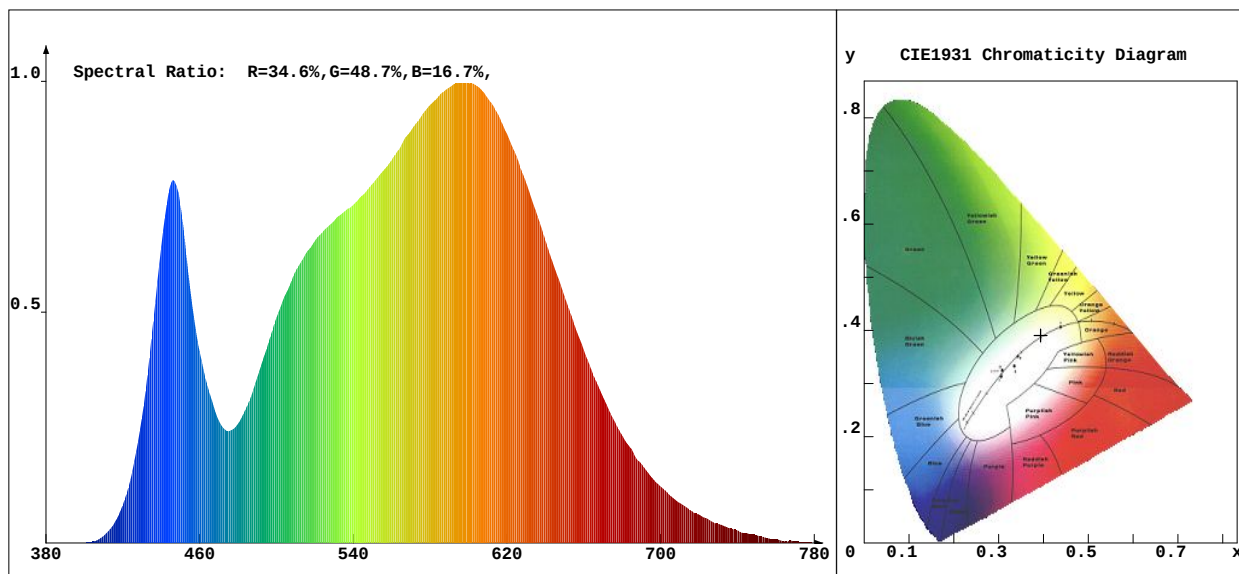
Operator :admin

Remark:

Manufacturer :

Humidity :65%

Test Date :2018-04-20 14:59:08



Chroma Parameters

Chro.Coar.:x=0.3936 y=0.3907 u=0.2281 v=0.3397 duv=0.0028

CCT: 3769K Dominant Wave.:578.7nm Purity:35.4%

Flux RGB Ratio:R=19.0%,G=79.1%,B=1.9% Peak Wave:597.7nm Half Width:151.8nm

Rendering Index:Ra= 82.9

R1 =81	R2 =88	R3 =95	R4 =84	R5 =82	R6 =85	R7 =86	R8 =64
R9 =7	R10=72	R11=83	R12=69	R13=82	R14=97	R15=74	

Photo Parameters

Flux:363.83lm

Effi.:103.9lm/W

Radiant:1283.6mW

Iv:0.0mcd

Ele. Parameters

Voltage:U=218.900V

Current:I=0.0380A

Power:P=3.50W

Power Factor:PF=0.422

Lamp Parameters

Voltage:U=218.900V

Current:I=0.0380A

Power:P=3.50W

Power Factor:PF=0.422

Efficacy:0.0lm/W

Instrument state

Instrument:Hopoo HP8000S

Integral Time: 197.312ms

VPeak: 14933

VDark: 1284

Product ID: 201201018