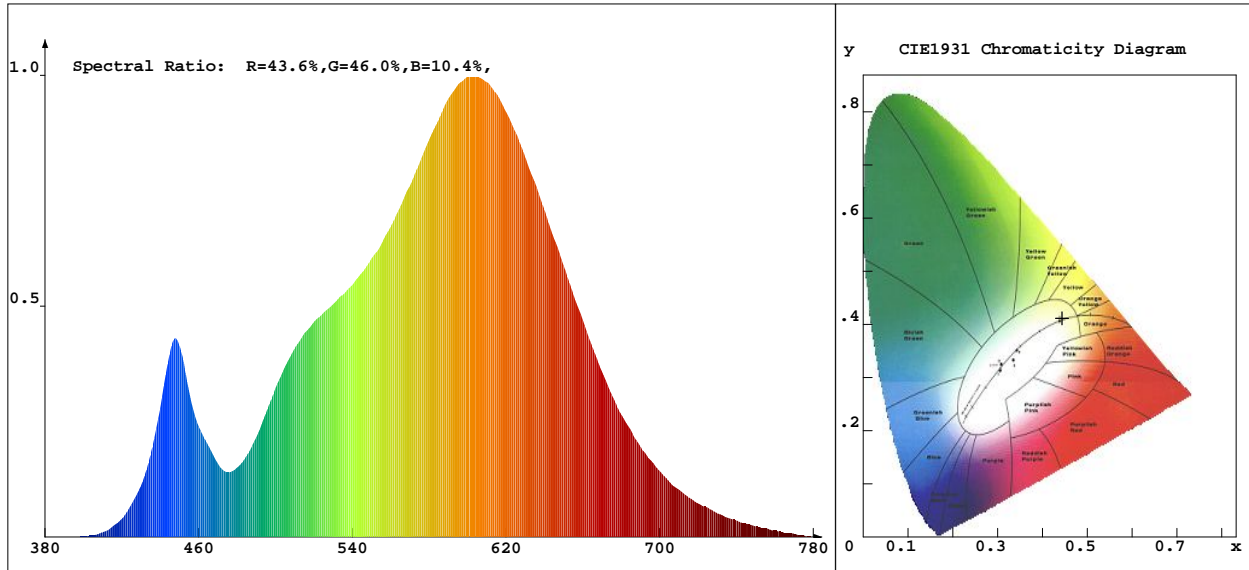


LED Test Report

Product Mark

Product Type: ECONGU107W
 Temperature: admin'C
 Operator: admin
 Remark:

Manufacturer:
 Humidity:%
 Test Date:2020-09-28 08:12:15



Chroma Parameters

Chro.Coor.:x=0.4439 y=0.4118 u=0.2517 v=0.3503 duv=0.0021
 CCT: 2949K Dominant Wave.:582.3nm Purity:56.9%
 Flux RGB Ratio:R=23.0%,G=75.7%,B=1.3% Peak Wave:602.7nm Half Width:127.5nm

Rendering Index:Ra= 82.3

R1 =80 R2 =89 R3 =97 R4 =82 R5 =81 R6 =88 R7 =84 R8 =58
 R9 =4 R10=76 R11=82 R12=72 R13=82 R14=99 R15=72

Photo Parameters

Flux:631.80lm Effi.:89.0lm/W Radiant:1821.0mW Iv:0.0mcd

Ele. Parameters

Voltage:U=230.000V Current:I=0.0310A
 Power:P=7.10W Power Factor:PF=0.992

Lamp Parameters

Voltage:U=230.000V Current:I=0.0310A Power:P=7.10W
 Power Factor:PF=0.992 Efficacy:0.0lm/W

Instrument state

Instrument:Hopoo HP8000S Integral Time: 133.628ms VPeak: 14541
 VDark: 1116 Product ID: 201201018