LED Test Report

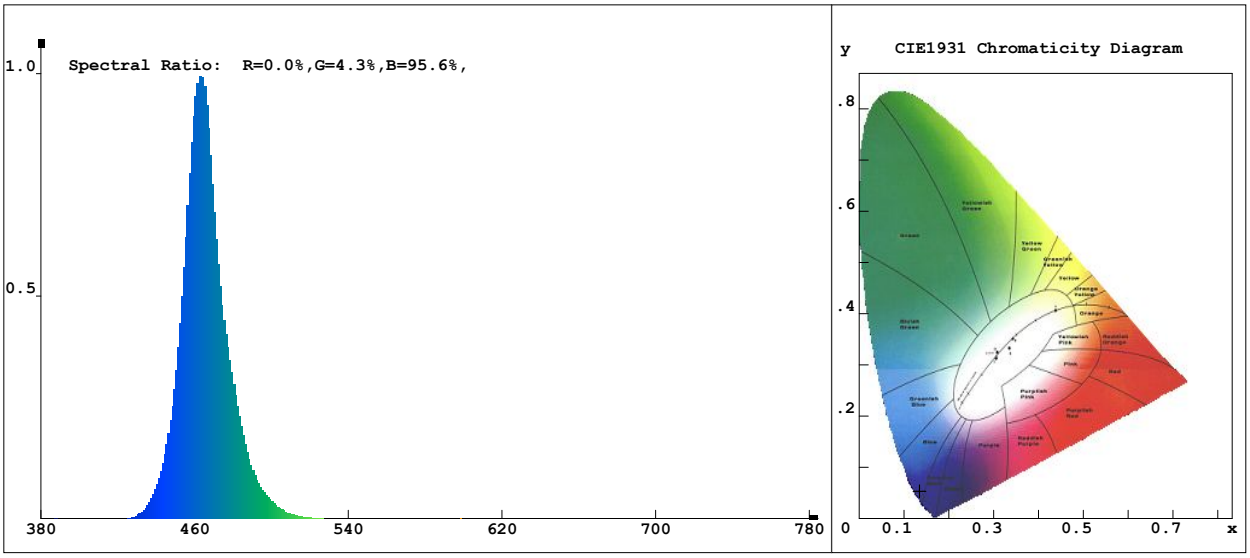
Product Mark

Product Type :L52-BLUB-1208C2 Manufacturer :

Temperature :'C Humidity :%

Operator : Test Date :2018-07-23 04:13:22

Remark:Bin: 465-470 Lotto: 51



Chroma Parameters

Chro. Coor.:x=0.1349 y=0.0532 u=0.1602 v=0.0948 duv=-0.0226

CCT:100000K Dominant Wave.:467.3nm Purity:97.8%

Flux RGB Ratio:R=0.0%,G=15.2%,B=84.8% Peak Wave:462.7nm Half Width:19.9nm

Rendering Index:Ra=-59.3

R1 =-31 R2 =-66 R3 =-152 R4 =-80 R5 =4 R6 =-60 R7 =-50 R8 =-39

R9 =-301 R10=-281 R11=-109 R12=-119 R13=-58 R14=-38 R15=-14

Photo Parameters

Flux:227.65lm Effi.:18.9lm/W Radiant:3074.1mW Iv:0.0mcd

Ele. Parameters

Voltage:U=23.710V Current:I=0.5060A

Power:P=12.02W Power Factor:PF=1.000

Instrument state

Instrument:- Integral Time: 24.551ms VPeak: 14760

VDark: 1206 Scan Range: 380-780nm Product ID: 201508924