

LED Test Report

Product Mark

Product Type :LLGY7WNFE14K2700-1

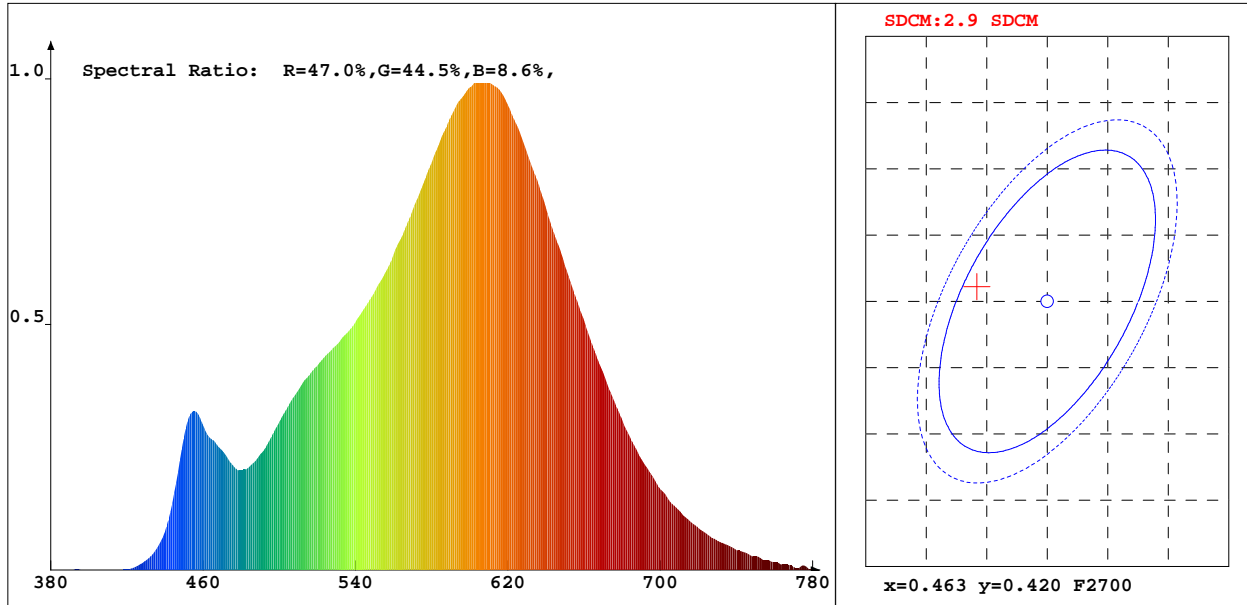
Manufacturer :YYP-07-28

Temperature : 'C

Humidity :%

Operator :YSY

Test Date :2016-10-17 14:32:20



Chroma Parameters

Chro.Coor.:x=0.4592 y=0.4211 u=0.2574 v=0.3541 duv=0.0039
 CCT: 2790K Dominant Wave.:582.6nm Purity:64.2%
 Flux RGB Ratio:R=24.3%,G=74.2%,B=1.5% Peak Wave:607.7nm Half Width:121.8nm

Rending Index:Ra= 83.1

R1 =81 R2 =92 R3 =96 R4 =81 R5 =82 R6 =92 R7 =83 R8 =59
 R9 =9 R10=82 R11=80 R12=72 R13=84 R14=98 R15=73

Photo Parameters

Flux:710.04lm Effi.:104.7lm/W Radiant:2110.9mW Iv:0.0mcd

Ele. Parameters

Voltage:U=229.500V Current:I=0.0510A
 Power:P= 6.78W Power Factor:PF=0.577

Instrument state

Instrument:Hopoo HP8000 Integral Time: 6.655ms VPeak: 13461
 VDark: 1300 Scan Range: 380-780nm Product ID: 201304324