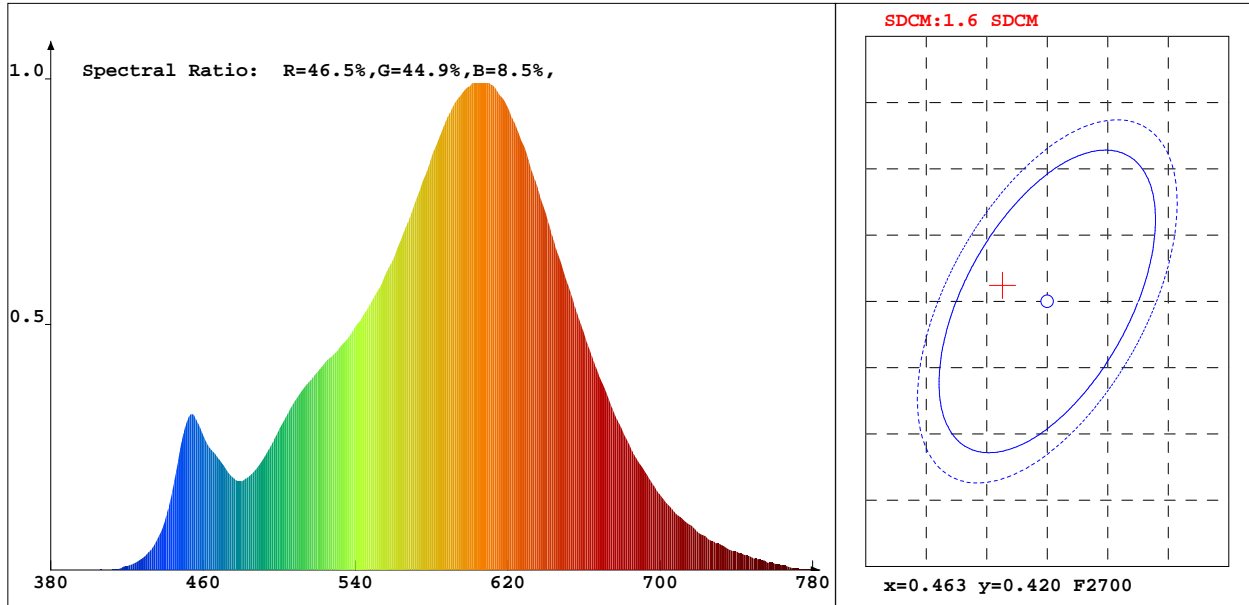


# LED Test Report

**Product Mark**

Product Type :LLK12WE27K2700-2  
 Temperature : 'C  
 Operator :WXY

Manufacturer :  
 Humidity :%  
 Test Date :2016-05-18 11:42:07



**Chroma Parameters**

Chro.Coor.:x=0.4613 y=0.4212 u=0.2587 v=0.3544 duv=0.0038  
 CCT: 2761K Dominant Wave.:582.7nm Purity:65.0%  
 Flux RGB Ratio:R=24.3%,G=74.3%,B=1.4% Peak Wave:608.7nm Half Width:117.6nm

**Rending Index:Ra= 81.4**

R1 =80 R2 =91 R3 =95 R4 =78 R5 =79 R6 =89 R7 =82 R8 =56  
 R9 =3 R10=81 R11=77 R12=70 R13=83 R14=98 R15=71

**Photo Parameters**

Flux:1194.93lm Effi.:98.8lm/W Radiant:3714.2mW Iv:0.0mcd

**Ele. Parameters**

Voltage:U=229.600V Current:I=0.0940A  
 Power:P=12.09W Power Factor:PF=0.555

**Instrument state**

Instrument:Hopoo HP8000 Integral Time: 4.027ms VPeak: 14869  
 VDark: 1223 Scan Range: 380-780nm Product ID: 201304324