

LED Test Report

Product Mark

Product Type :LLKD8WTBE27K2700-2

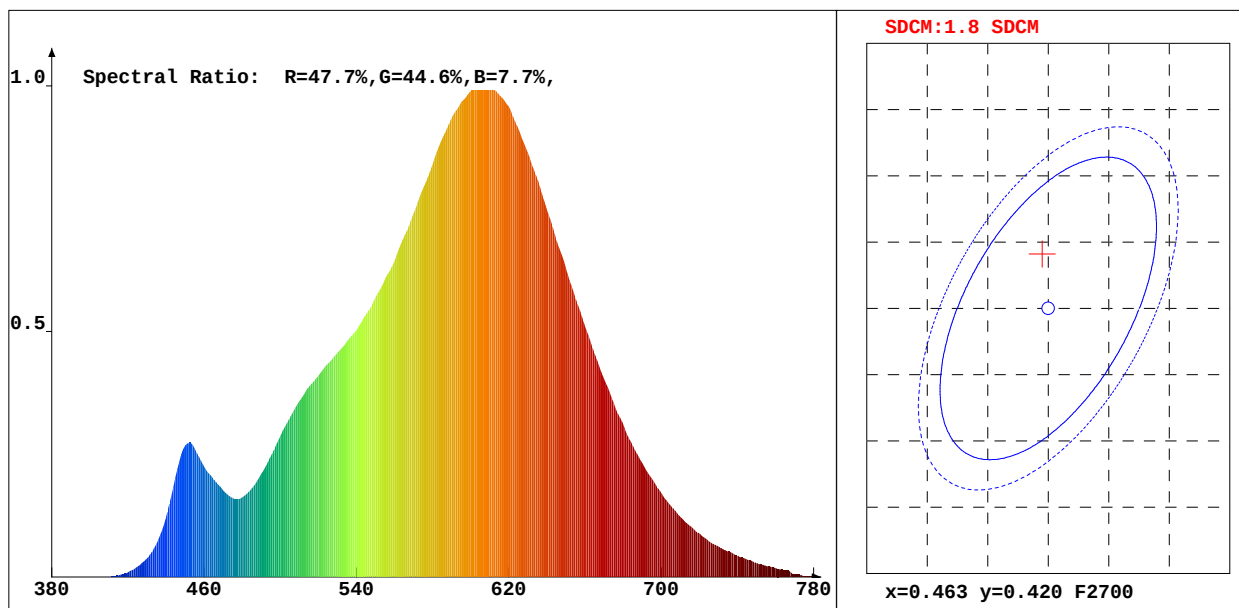
Manufacturer :B60E27-8W-2700K-TG-2

Temperature : 'C

Humidity : %

Operator :ysy

Test Date :2016-01-23 14:25:09



Chroma Parameters

Chro.Coord.:x=0.4645 y=0.4241 u=0.2595 v=0.3554 duv=0.0045

CCT: 2739K Dominant Wave.:582.7nm Purity:66.8%

Flux RGB Ratio:R=24.5%,G=74.3%,B=1.2% Peak Wave:608.7nm Half Width:121.1nm

Rending Index:Ra= 82.2

R1 =80	R2 =90	R3 =98	R4 =80	R5 =80	R6 =89	R7 =84	R8 =58
R9 =6	R10=78	R11=79	R12=71	R13=82	R14=99	R15=71	

Photo Parameters

Flux:784.37lm Effi.:99.0lm/W Radiant:2478.5mW Iv:0.0mcd

Ele. Parameters

Voltage:U=229.700V

Current:I=0.0370A

Power:P= 7.92W

Power Factor:PF=0.911

Instrument state

Instrument:Hopoo HP8000

Integral Time: 6.105ms

VPeak: 15637

VDark: 1357

Scan Range: 380-780nm

Product ID: 201304324