

LED 测试报告

Product Mark

Product Type :DK280-2835(28D)-MK15846

Manufacturer :MK

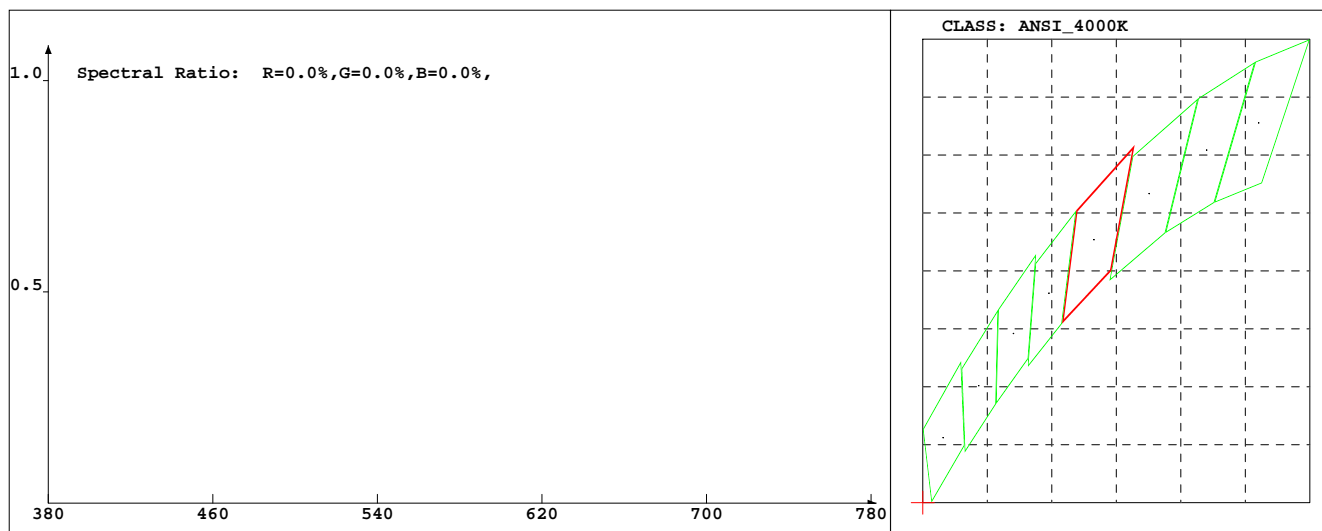
Temperature :25'C

Humidity :65%

Operator :CELIO

Test Date :2019-04-17 14:26:53

Remark:4000K-250MA



Chroma Parameters

Chro.Coord.:x=0.0000 y=0.0000 u=0.0000 v=0.0000 duv=0.0000

CCT: 0K Dominant Wave.:0.0nm Purity:0.0%

Flux RGB Ratio:R=0.0%,G=0.0%,B=0.0% Peak Wave:380.1nm Half Width:0.0nm

Rendering Index:Ra= 0.0

R1 =82 R2 =90 R3 =95 R4 =83 R5 =83 R6 =86 R7 =86 R8 =65

R9 =12 R10=77 R11=82 R12=63 R13=84 R14=98 R15=77

PPF:0.000umol/s(400-700nm)

PRF:0.0mW(400-700nm)

PAR:0.0mW(400-700nm)

Photo Parameters

Flux:0.680lm Effi.:0.1lm/W Radiant:0.0mW Ri:0.0mW/sr

Scotopic Flux:0.7Plm Effi.:0.0Plm/W S/P:1.0

Efficiency:13.180

Effi Level:E (EU 874-2012)

Photon Flux:0.000umol/s(380-780nm)

Ele. Parameters

Voltage:U=40.33V

Current:I=0.2500A

Power:P=10.08W

Power Factor:PF=1.000

Instrument state

Instrument:Hopoo HP9000S(AIO)

Integral Time: 1000.000ms

VPeak: 1804

VDark: 1480

Scan Range: 380-780nm

Product ID: 201512005