



Product Mark

Model: ДСО 1 (1.21.36.72.490.21.00) 2000кд

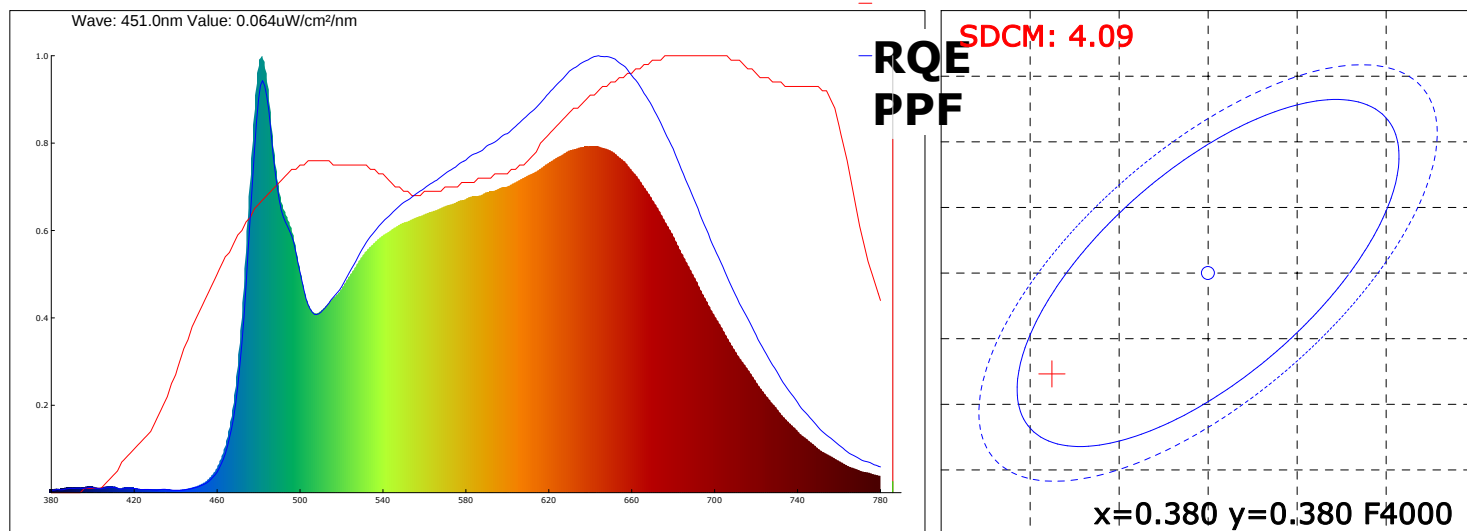
Temperature: 25°C

Tester: Романов

Фотометрический отчет

Humidity: 65%

Test Date: 2023-03-28,15:48:56



Color parameter:

CIE:x=0.371 y=0.372/u'=0.221 v'=0.332 duv=0.001

CCT:Tc=4230.675 Dominant:λd=577.700nm Purity=23.145

Color Ratio:R=19.3% G=77.5% B=3.2% Peak:λp=451.6nm HalfWidth:λd=26.9nm

CRI:Ra=94.0

R1=95.2	R2=98.9	R3=98.3	R4=92.6	R5=93.7
R6=95.4	R7=92.2	R8=85.3	R9=66.2	R10=96.2
R11=94.6	R12=72.2	R13=96.9	R14=99.7	R15=91.6

Photometric paramete:

Φ=1991.1lm η=91.25lm/W Φe=6.666W

Electrical parameters:

VF = 219.20V IF = 104.00mA P = 21.82W PF = 0.953

Instrument Status

Type:
Integral Time:133.333ms

SN: 201812748
VPeak: 53022

Scan Range: 380-780nm
VDark: 1690

Remark: