



Фотометрический отчет

Product Mark

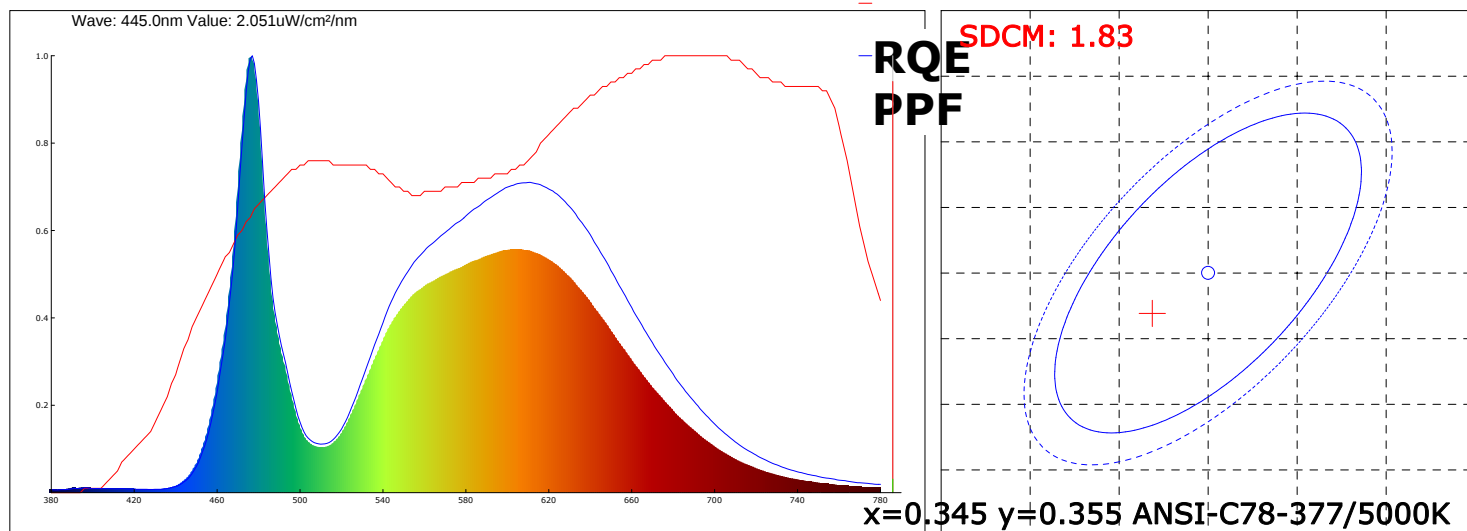
Model: ДСО 21 (арт. ДКУ92-215/4К-150Вт 170-264В ШБ-У ПРЕМИУМ)

Temperature: 25°C

Tester: Романов

Humidity: 65%

Test Date: 2022-02-04,13:35:38



Color parameter:

CIE:x=0.342 y=0.352/u'=0.209 v'=0.323 duv=0.002

CCT:Tc=5139.490 Dominant:λd=568.600nm Purity=8.186

Color Ratio:R=14.1% G=83.6% B=2.3% Peak:λp=446.5nm HalfWidth:λd=18.7nm

CRI:Ra=72.7

R1=70.4 R2=77.1 R3=82.3 R4=74.0 R5=72.0

R6=69.6 R7=80.1 R8=56.3 R9=-31.7 R10=46.1

R11=72.7 R12=47.5 R13=71.0 R14=90.1 R15=64.2

Photometric paramete:

Φ=22670.6lm η=151.85lm/W Φe=67.873W

Electrical parameters:

VF = 218.80V IF = 691.00mA P = 149.30W PF = 0.987

Instrument Status

Type:

SN: 201812748

Scan Range: 380-780nm

Integral Time:7.235ms

VPeak: 61686

VDark: 2043

Remark: