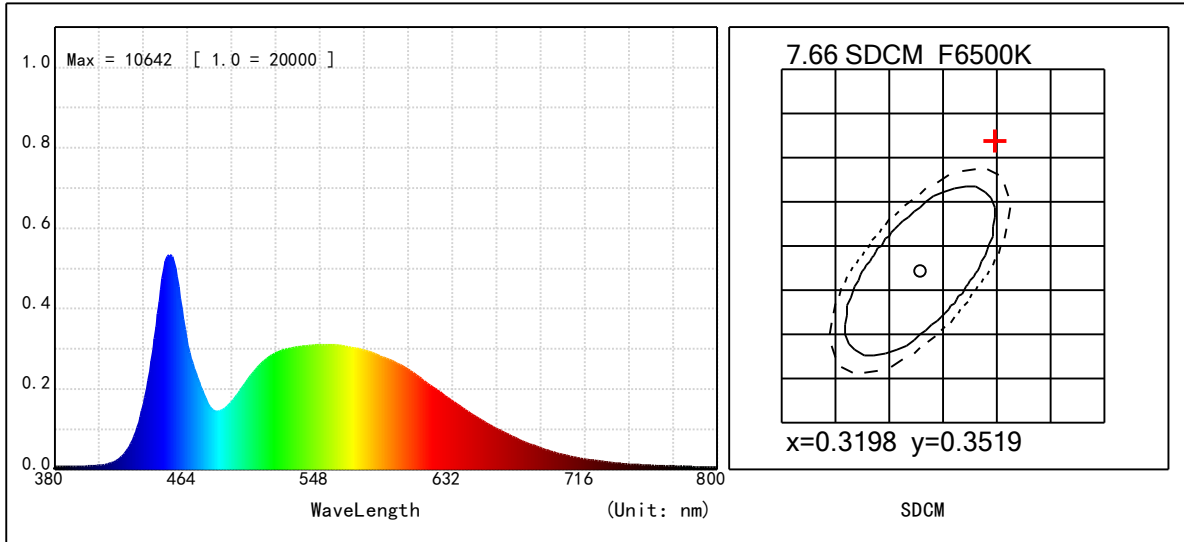


Light SpectroPhotoColorMeter Analysis Report



Colorific Parameter

Chromatic Coordinate: $x=0.3198$ $y=0.3519$ $u=0.1943$ $v=0.4811$

CCT: 6066 K Domaint Wave: 511.0 nm Color Purity: 4.3 %

Red Ratio: 0 % Peak WaveLength: 452 nm Half WaveLength: 4.3 nm

CRI: 80.0

R1=75.8 R2=85.0 R3=91.9 R4=77.6 R5=76.8 R6=79.9 R7=88.0 R8=64.8

R9=0.0 R10=65.2 R11=75.6 R12=53.3 R13=78.0 R14=95.7 R15=69.6

Optics Parameter

Luminous: 3083.97 Efficiency: 102.80

Electrics Parameter

U=230.3V I=0.200A P=30.0W PF=0.7 HZ=50Hz

Test range

Scan range: 380nm-800nm Scan interval: 1nm Peak: 10642 Max fluctuation: -0.503%

Notes:

Temperature: 18.0 °C

Humidity: 60.0 %

Tester: Lusiy

Reviewer: Janee

Test Time: 2019-01-21 20:29:32Manufacturer: