

PHOTOMETRIC TEST REPORT
LENS2

Product Mark

Product Type : LENS2-30w-5000k-220v

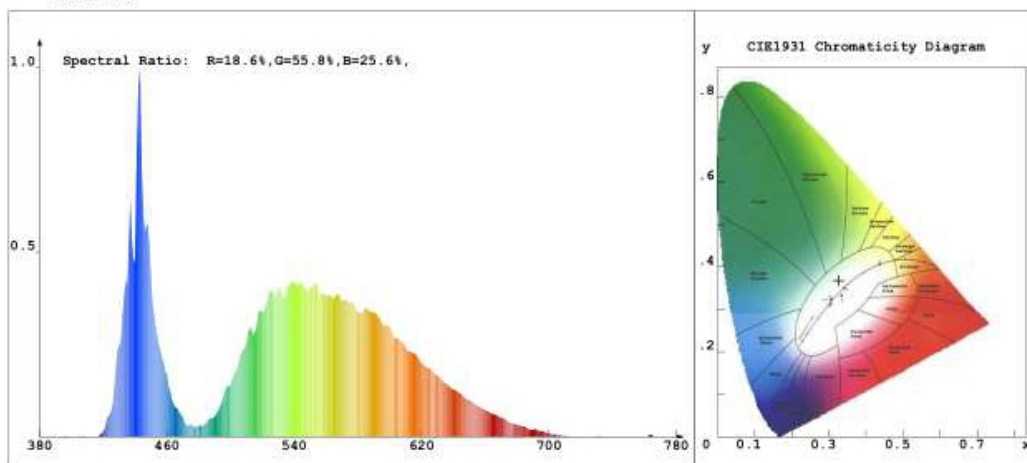
Temperature : CO'C

Humidity : 60%

Operator : MING ZHI ZHOU

Test Date : 2018-11-24 09:20:36

Remark:



Chroma Parameters

Chro.Coord.: x=0.3266 y=0.3680 u=0.1932 v=0.3265 duv=0.0156

CCT: 4930K Dominant Wave.: 543.7nm Purity: 8.7%

Flux RGB Ratio: R=11.2%, G=87.1%, B=1.7% Peak Wave: 443.5nm Half Width: 8.6nm

Rendering Index: Ra= 73.0

R1 =65	R2 =68	R3 =76	R4 =65	R5 =61	R6 =56	R7 =72	R8 =48
R9 =-70	R10=25	R11=63	R12=33	R13=60	R14=87	R15=51	

Photo Parameters

Flux: 2958.54lm Effi.: 93.3lm/W Radiant: 6487.4mW Iv: 0.0mcd

Efficiency: 0.120 Effi Level: A+ (EU 874-2012)

Ele. Parameters

Voltage: U=219.800V

Current: I=0.1480A

Power: P=31.71W

Power Factor: PF=0.969

Lamp Parameters

Voltage: U=219.800V

Current: I=0.1480A

Power: P=31.72W

Power Factor: PF=0.970

Efficacy: 0.0lm/W