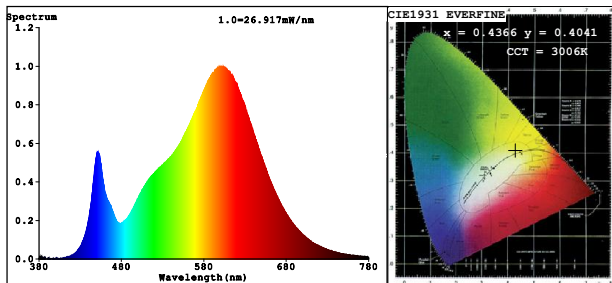


Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4366$ $y=0.4041$ $u'=0.2503$ $v'=0.5214$
 CCT=3006K (Duv=0.0001) Dominant WL:Ld =582.8nm Purity=52.3%
 Ratio:R=22.6% G=74.8% B=2.6% Peak WL:Lp=600.6nm FWHM=119.5nm

Render Index:Ra=91.8

R1=94	R2=93	R3=91	R4=92	R5=91	R6=92	R7=91
R8=90	R9=97	R10=97	R11=94	R12=91	R13=99	R14=96
						R15=100

Photo Parameters:

Flux = 665.44lm Eff. : 93.72 lm/W Fe=3.846W

Electrical parameters:

V = 229.1V I = 0.03 A P = 7.10W PF =0.920 LEVEL:OUT
 WHITE:ANSI_3000K

Status: Integral T = 183 ms Ip = 45470 (69%)

Model: DIM PAR20 7W 230V 3000K

Number:32

Tester:ANDY

Date:2023-5-26

Temperature:25.3Deg

Humidity:65.0%

Manufacturer:

Remarks:---