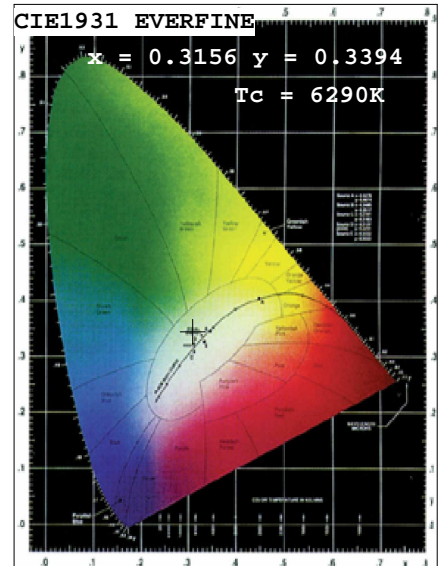
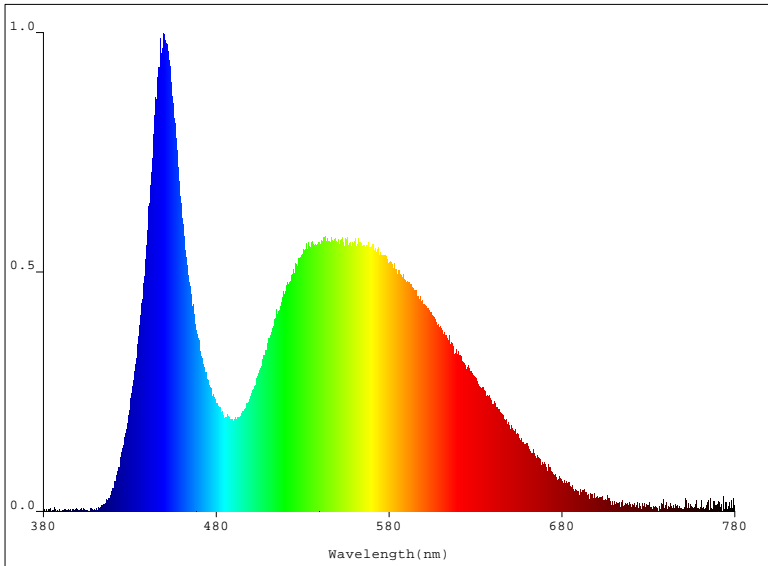


Light Source Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.3156$ $y=0.3394$ / $u=0.1959$ $v=0.3161$

Tc=6290K Dominant WL: $\lambda_d=496.1nm$ **Purity=5.7%**

Red Ratio: $R=13.4\%$ **Peak WL:** $\lambda_p=447.9nm$ **HWL:** $\Delta\lambda_d=25.0nm$

Render Index: $Ra=74.2$

R1 =71	R2 =79	R3 =83	R4 =73	R5 =72	R6 =71	R7 =84	
R8 =61	R9 =-27	R10=48	R11=69	R12=44	R13=72	R14=90	R15=66

Photo Parameters:

Flux: 468.5 lm **Pe:** 1335 mW

Electrical Parameters:

U = 0.0 V , I = 0.0 A , P = 0.0 W , PF = 0.000

System State: Integral Time T = 447.00 ms Ip = 42815 (71%)

Model: DIM-7*2W-PAR30-E27-CW/CREE	Number: 1#
Tester: Damin	Date: 2009-01-12
Temperature: 25.3deg	Humidity: 65%
Manufacturer: EVERFINE	Remarks: